

Kaninchen/Rabbit/Králíci

Koll.: Aussteller: Bewertung: Č.vyst./ A-Nr.
 Kat.-Nr.: Täto

Belgický obor divokosfarbený Riesen wildgrau

1,0	F158 1557	95,0	K	
0,1	F158 45495	96,5	K	
1,0	F158 1553	94,5	K	
0,1	F158 1551	96,0	K	(382)
0,1	124124 RO-38	x	J	
1,0	124120 RO-38	x	K	
1,0	124121 RO-38	x	K	
0,1	124122 RO-38	x	K	
0,1	124123 RO-38	x	K	
1,0	2596 RO38	x	K	
0,1	45161 RO38	x	K	
0,1	124123 RO38	96,0	K	
0,1	124130 RO38	0,0	K	E
1,0	15249 RO54	96,0	K	EC
1,0	25277 RO54	96,0	K	
1,0	15254 RO54	95,0	K	
0,1	15251 RO54	0,0	K	
1,0	159 RO28	96,5	K	
0,1	1510 RO28	97,0	K	E
1,0	35212 RO28	96,0	K	
0,1	35186 RO28	95,0	K	(384.5)
1,0	256 RN74	96,0	K	
1,0	255 RN74	93,0	K	E
0,1	259 RN74	95,0	K	
1,0	151 RN74	95,5	K	(379.5)
1,0	1511 RO39	97,0	K	E
1,0	1512 RO39	97,0	K	ZDRK
1,0	157 RO39	96,0	K	
0,1	1520 RO39	95,0	K	(385)
1,0	1524 RO39	x	J	
0,1	1587 RO39	x	J	
1,0	25136 RO12	93,5	K	
0,1	15103 RO12	97,0	K	E
1,0	15113 RO12	95,5	K	
1,0	25120 RO12	95,0	K	(381)
1,0	1523 RO28	0,0	K	
1,0	25176 RO28	94,5	K	
0,1	25178 RO28	94,5	K	
0,1	25179 RO28	96,5	K	
1,0	15111 RO28	94,0	K	
0,1	15130 RO28	94,0	K	
0,1	15119 RO28	91,0	K	
1,0	15125 RO28	x	K	
1,0	F158 35388	97,0	K	E
1,0	F158 15138	96,5	K	
0,1	F158 15144	94,0	K	
0,1	F158 15166	95,5	K	(383)
0,1	F158 35392	96,5	K	
0,1	F158 35390	96,0	K	
0,1	F158 15165	96,0	K	
1,0	F158 15160	96,0	K	(384.5)

0,1	F158 15141	96,5	K	
0,1	F158 35394	96,5	K	
0,1	F158 45474	96,5	K	
1,0	F158 35386	96,5	K	(386)
1,0	I5 2519	x	K	
0,1	I5 2518	x	K	
0,1	I5 2525	x	K	
1,0	I5 2520	x	K	
0,1	15155 RO27	97,0	K	E
0,1	15151 RO27	95,5	K	
1,0	15146 RO27	96,5	K	
1,0	15148 RO27	96,0	K	(385)
1,0	35208 RO54	95,5	K	
0,1	2594 RO54	96,0	K	
1,0	1574 RO54	96,5	K	
0,1	2589 RO54	96,0	K	(384)
1,0	1515 RO27	97,0	K	ZDRK
0,1	1510 RO27	97,0	K	E
0,1	1517 RO27	95,0	K	
1,0	252 B681	96,5	K	(385.5)
1,0	RO5 156	94,5	K	
1,0	RO5 3524	93,5	K	
0,1	RO5 4540	95,0	K	
0,1	RO5 3527	94,0	K	(377) EC
1,0	1564 RO27	95,5	K	
1,0	1580 RO27	96,5	K	
1,0	1599 RO27	95,5	K	
0,1	15106 RO27	96,0	K	(383.5)
1,0	2558 RO58	92,5	K	
0,1	2554 RO58	96,5	K	
0,1	1545 RO58	94,0	K	
0,1	1535 RO58	94,5	K	(377.5)
1,0	1542 H360	96,5	K	
0,1	1521 H360	96,0	K	
0,1	1519 H360	97,0	K	E
0,1	1520 H360	97,0	K	(386.5) P64 ZDRK
1,0	K26 2533	96,5	K	
1,0	K26 2546	97,0	K	E
0,1	K26 1512	95,0	K	
0,1	K26 156	96,5	K	(385)
1,0	K26 1599	x	J	
1,0	K26 1530	x	K	
1,0	K26 1511	x	K	
1,0	K26 157	x	K	
0,1	K26 158	x	K	
1,0	1584 RO4	x	K	
1,0	45201 RO4	x	K	
0,1	155 RO4	x	K	
0,1	157 RO4	x	K	
1,0	1522 B652	95,5	K	
1,0	15128 B652	96,0	K	
1,0	1597 B652	95,5	K	
0,1	1598 B652	95,5	K	(382.5)
1,0	152 RO41	96,0	K	
1,0	1511 RO41	94,5	K	
0,1	1510 RO41	96,0	K	
0,1	1512 RO41	96,0	K	(382.5)

1,0	RO14 1564	95,5	K		1,0	158 K64	96,0	K	
0,1	RO14 45556	96,5	K		1,0	155 K64	x	K	
0,1	RO14 45557	92,5	K		0,1	1511 K64	96,0	K	
0,1	RO14 45554	95,5	K	(380)	0,1	153 K64	96,5	K	
1,0	1516 B784	98,0	K		1,0	152 K64	96,5	K	
0,1	1519 B784	97,0	K		0,1	156 K64	97,0	K	
1,0	1528 B784	97,0	K		0,1	1521 K64	96,0	K	
1,0	1540 B784	96,5	K	(388.5)	1,0	1516 K64	97,0	K	(386.5) E P3a
1,0	25120 RO31	95,5	K		1,0	S331 155	97,0	K	E
1,0	25115 RO31	96,5	K		1,0	S331 157	96,5	K	
1,0	15117 RO31	96,5	K		0,1	S331 158	95,0	K	
0,1	25126 RO31	97,0	K	(385.5)	0,1	S331 1513	96,0	K	(384.5)
1,0	35128 RO48	91,5	K		1,0	25293 F158	x	K	
0,1	35127 RO48	94,5	K		1,0	25295 F158	x	K	
0,1	25126 RO48	94,0	K		0,1	15169 F158	x	K	
0,1	123403 RO48	95,0	K	(375)	0,1	15170 F158	x	K	
1,0	1544 B681	97,0	K		1,0	1518 RO38	95,5	K	
1,0	1539 B681	96,5	K		1,0	1543 RO38	96,0	K	
1,0	2555 B681	96,5	K		0,1	1547 RO38	95,5	K	
0,1	2550 B681	96,5	K	(386.5)	0,1	1549 RO38	96,0	K	(383)
0,1	2549 B681	x	J		1,0		x	K	
1,0	1528 RO4	x	K		1,0		x	K	
1,0	1530 RO4	x	K		0,1		x	K	
1,0	1518 RO4	x	K		0,1		x	K	
0,1	1524 RO4	x	K		1,0	25101 RO39	94,5	J	
1,0	3562 RO31	96,0	K		0,1	45147 RO39	95,5	J	
1,0	3569 RO31	96,5	K		1,0	5WE 106	94,0	J	
1,0	1556 RO31	0,0	K		0,1	2516 B111	94,5	K	
0,1	3559 RO31	96,5	K		0,1	2515 B111	94,5	K	
1,0	C2-5 12-2	94,0	K		0,1	155 B111	96,0	K	
0,1	C2-5 12-4	96,5	K		1,0	159 B111	95,5	K	(380.5) E
0,1	C2-5 12-5	96,0	K		1,0	151 RS70	94,5	K	
0,1	C2-5 12-7	96,5	K	(383)	0,1	1510 RS70	97,0	K	E
1,0	C2-5 12-1	95,0	J		0,1	1511 RS70	96,5	K	
1,0	3527 B681	94,5	K		1,0	158 RS70	96,5	K	(384.5)
0,1	1520 B681	96,5	K		1,0	S25 2519	96,5	K	
0,1	1522 B681	96,0	K		0,1	S25 2521	96,0	K	
0,1	3529 B681	93,5	K	(380.5)	1,0	S25 152	96,5	K	
0,1	1576 D280	97,0	K		0,1	S25 153	96,5	K	(385.5)
1,0	1570 D280	97,0	K		1,0	S2-5 S-1306	96,0	K	
0,1	1564 D280	97,0	K		1,0	S2-5 S-1302	96,0	K	
0,1	1510 D280	97,0	K	(388)	0,1	S2-5 S-1307	95,0	K	
0,1	1541 D280	97,0	K		0,1	S2-5 S-1303	96,5	K	(383.5)
1,0	1543 D280	97,0	K		1,0	151 T8	96,0	K	
0,1	1549 D280	96,5	K		1,0	25232 T8	96,5	K	
1,0	1520 D280	97,0	K	(387.5)	1,0	1523 T8	96,5	K	
0,1	1568 D280	96,0	K		0,1	25243 T8	96,5	K	(385.5)
1,0	1515 D280	95,5	K		1,0	25225 T8	96,5	K	
1,0	1561 D280	96,5	K		0,1	25226 T8	96,5	K	
0,1	2595 D280	96,5	K	(384.5)	0,1	15165 T8	95,5	K	
1,0	35318 RO54	96,5	K		0,1	15148 T8	96,0	K	(384.5)
0,1	35316 RO54	96,5	K		1,0	S2-5 S6115	96,5	K	
0,1	35319 RO54	96,5	K		1,0	S2-5 S6113	96,5	K	
0,1	25309 RO54	96,5	K	(386)	0,1	S2-5 S6104	96,5	K	
1,0	152 T596	96,5	K		0,1	S1-5 S6209	96,5	K	(386)
1,0	155 T596	96,5	K		1,0	S1-5 S6202	95,5	K	
1,0	156 T596	96,5	K		1,0	S1-5 S6201	96,0	K	
0,1	1533 T596	97,5	K	(387)	1,0	S2-5 S6102	96,0	K	
				EC	0,1	S2-5 S6116	97,0	K	(384.5) E

1,0	19E01 0973	0,0	J		
0,1	01E25 01116	94,0	J		
0,1	01E25 01117	96,0	J		
0,1	2525 K11	96,0	K		
0,1	2526 K11	96,5	K		
0,1	155 K11	95,5	K		
1,0	153 K11	95,5	K	(383.5)	
0,1	H35 R3020	96,5	K		
1,0	H35 R3130	96,5	K		
0,1	H35 R3120	96,5	K		
1,0	H35 R3140	96,5	K	(386)	
1,0	S2-5 S8916	96,5	K		
1,0	S2-5 S8917	95,5	K		
0,1	S2-5 S8919	95,0	K		
0,1	S2-5 S8920	96,5	K	(383.5)	
0,1	H15 R1301	x	K		
1,0	H15 R1297	x	K		
0,1	H25 R1328	x	K		
0,1	H15 R1295	x	K		
1,0	H25 R2415	95,0	K		
1,0	H25 R2403	0,0	K		
1,0	H25 R2412	96,0	K		
0,1	H25 R2417	96,0	K		
1,0	2510 RN8	x	K		
0,1	253 RN8	x	K		
0,1	254 RN8	x	K		
0,1	255 RN8	x	K		
0,1	H35 R1178	x	K		
1,0	H35 R1177	x	K		
0,1	H35 R1171	x	K		
1,0	H35 R1172	x	K		
0,1	S3-5 S124	95,0	K		
1,0	S3-5 S114	96,5	K		
1,0	S3-5 S123	94,5	K		
0,1	S3-5 S116	96,5	K	(382.5)	
1,0	S1-4 39-23	95,0	K		
1,0	S1-5 39-15	96,5	K		
1,0	S1-5 39-12	95,0	K		
0,1	S1-5 39-19	96,5	K	(383)	
1,0	H15 R126	95,5	K		
1,0	H15 R135	95,5	K		
0,1	H15 R132	95,0	K		
1,0	H15 R122	96,5	K	(382.5)	
1,0	RO42	x	K		
0,1	RO42	x	K		
0,1	RO42	x	K		
0,1	RO42	x	K		
1,0	Nichtbezahlt	x	K		
1,0	Nichtbezahlt	x	K		
0,1	Nichtbezahlt	x	K		
0,1	Nichtbezahlt	x	K		
0,1	356 RS59	x	K		
0,1	355 RS59	x	K		
1,0	352 RS59	x	K		
0,1	354 RS59	x	K		
1,0	S1-5 S4903	95,0	K		
0,1	S1-5 S4904	94,0	K		
0,1	S1-5 S4905	94,0	K		
0,1	S1-5 S4906	95,0	K	(378)	
0,1	455 LT14	95,5	J		
1,0	454 LT14	90,0	J		
0,1	152 LT14	94,0	J		
0,1	456 LT19	0,0	J		
1,0	S1-5 S129	x	K		
1,0	S2-5 S4711	x	K		
0,1	S2-5 S4712	x	K		
0,1	S2-5 S4713	x	K		
1,0	S1-5 S810	x	K		
1,0	S2-5 S8311	x	K		
1,0	S2-5 S8311	x	K		
0,1	S1-5 S813	x	K		
0,1	F158 1593	96,0	K		
0,1	F158 15101	96,5	K		
1,0	F158 15120	96,5	K		
0,1	F158 15121	96,5	K	(385.5)	
1,0	F158 1570	97,0	K		E
1,0	F158 15124	96,0	K		
1,0	F158 25192	96,5	K		
0,1	F158 25194	97,0	K	(386.5)	E
0,1	F158 1585	95,0	K		
0,1	F158 15102	96,5	K		
1,0	F158 15118	97,0	K		E
0,1	F158 1589	96,5	K	(385)	
1,0	F158 15111	96,5	K		
0,1	F158 1575	96,5	K		
0,1	F158 15178	96,5	K		
0,1	F158 15128	96,5	K	(386)	
1,0	F158 1598	96,0	K		
1,0	F158 15100	0,0	K		
0,1	F158 1594	95,5	K		
0,1	F158 1595	96,5	K		
1,0	S25 2604	97,0	K		
1,0	S25 S2603	95,0	K		
0,1	S25 2606	95,5	K		
0,1	S25 S2605	96,0	K	(383.5)	
1,0	HR15 455	93,5	K		
1,0	HR35 435	94,5	K		
0,1	HR34 423	97,0	K		
0,1	HR35 443	0,0	K		
1,0	D6 1518	x	K		
1,0	D6 1519	x	K		
1,0	D6 152	x	K		
0,1	D6 1522	x	K		
1,0	S1-5 55-2	93,0	K		
1,0	S1-5 55-3	95,5	K		
0,1	S1-5 55-7	94,5	K		
0,1	S1-5 55-8	94,0	K	(377)	
1,0	S2-5 S7119	93,5	K		
1,0	S2-5 S7123	96,0	K		
0,1	S2-5 S7121	95,0	K		
0,1	S2-5 S7122	95,0	K	(379.5)	
1,0	S1-5 53113	93,0	K		
0,1	S1-5 S3115	95,5	K		
0,1	S1-5 51-18	92,0	K		
0,1	S1-5 S3110	95,5	K	(376)	
1,0	S1-5 S7108	93,5	K		
0,1	S1-5 S7116	93,5	K		
1,0	S1-5 S3107	94,0	K		
0,1	S1-5 S3111	93,5	K	(374.5)	

0,1	S2-5 9-1	x J	
0,1	S2-5 9-4	x J	
1,0	S1-5 S2321	96,0 K	
1,0	S1-5 S2322	96,0 K	
1,0	S1-5 S2301	96,0 K	
0,1	S2-5 S3607	96,5 K	(384.5)
1,0	S2-5 S1905	96,0 K	
1,0	S2-5 S1906	96,5 K	
0,1	S3-5 S3610	97,0 K	E
0,1	S3-5 S3612	95,5 K	(385)
0,1	511348	91,0 J	
1,0	S33 S4101	93,5 K	
1,0	S4-3 S4103	96,0 K	
1,0	S43 S4104	94,0 K	
0,1	S4-5 S4105	95,0 K	(378.5)
1,0	S2-5 7125	91,5 K	
1,0	S2-5 S7126	0,0 K	
1,0	S2-5 7127	92,5 K	
0,1	S2-5 S7129	94,5 K	
1,0	S1-5 S6509	94,5 K	
0,1	S1-5 S6510	97,0 K	E
1,0	S2-5 S5701	96,5 K	
0,1	S2-5 S5705	97,0 K	(385) E
0,1		x J	
0,1		x J	
1,0	S1-5 S6507	95,5 K	
1,0	S1-5 S6505	95,0 K	
0,1	S1-5 S6504	95,5 K	
0,1	S1-5 S6503	97,0 K	(383) E
1,0	MK10 157	95,5 K	
0,1	MK10 154	96,5 K	
1,0	MK10 155	94,5 K	
1,0	MK10 159	96,5 K	(383)

**Belgický obor divoko ohnivý
Riesen hasengrau**

0,1	4WE 128	95,5 J	
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**Belgický obor železitý
Riesen dunkel/eisengrau**

1,0	156 H27	96,5 K	
1,0	157 H27	96,5 K	
0,1	2533 H27	96,0 K	
0,1	1513 H27	96,5 K	(385.5) EM
1,0	2526 H27	96,5 K	
1,0	154 H27	95,5 K	
0,1	1520 H27	97,0 K	EC
0,1	1519 H27	96,5 K	(385.5) EM
1,0	RO14 1582	96,5 K	
0,1	RO14 25198	95,5 K	
0,1	RO14 1587	96,0 K	
0,1	RO14 1588	95,0 K	(383)
1,0	5550 T8	96,5 K	E
0,1	1530 T8	x K	
0,1	2549 T8	96,0 K	
1,0	2534 T8	x K	
1,0	152 T8	96,0 K	
0,1	5553 T8	95,0 K	
0,1	2538 T8	94,5 K	
0,1	2537 T8	96,5 K	(382)

1,0	S1-5 36-9	97,0 K	E
1,0	S1-5 36-10	94,0 K	
0,1	S1-5 36-4	96,0 K	
0,1	S1-5 36-5	96,5 K	(383.5)
0,1	H15 R1134	x K	
1,0	H15 R1130	x K	
1,0	H15 R1138	x K	
1,0	H15 R1142	x K	
1,0	H15 R933	95,5 K	
1,0	H15 R941	93,5 K	
1,0	H25 R956	93,5 K	
0,1	H25 R955	91,5 K	(374)
1,0	S3-5 S4934	95,5 K	
1,0	S3-5 S4935	93,5 K	
0,1	S3-5 S4336	95,0 K	
0,1	S3-5 S4837	96,0 K	(380)
0,1	F158 4522	96,0 K	
1,0	F158 155	94,5 K	
1,0	F158 157	95,5 K	
0,1	F158 158	95,0 K	(381)
1,0	S3-5 S5908	92,5 K	
0,1	S3-5 S5909	94,0 K	
0,1	S3-5 S5910	95,5 K	
0,1	S3-5 S5912	94,0 K	(376)
0,1	S3-5 S5913	x J	
1,0	U86 259	97,0 K	EC
1,0	U86 255	96,5 K	
0,1	U86 256	95,0 K	
0,1	U86 257	96,5 K	(385)
1,0	S1-5 S401	95,5 J	
0,1	S1-5 S402	0,0 J	
0,1	S2-5 9-2	x J	
0,1	S2-5 9-3	x J	
0,1	S2-5 S3602	94,5 J	
0,1	S2-5 S3603	95,0 J	
0,1	511335	0,0 J	
1,0	55150	96,0 J	
1,0	S93 259	95,5 K	
1,0	S93 2510	95,0 K	
1,0	S93 2511	95,0 K	
1,0	S93 2513	94,5 K	(380)

**Belgický obor čierny
Riesen schwarz**

1,0	15260 RO14	94,5 J	
0,1	15234 RO14	94,5 J	
1,0	15238 RO14	95,0 K	
1,0	15240 RO14	95,0 K	
0,1	15237 RO14	95,0 K	
0,1	15249 RO14	95,0 K	(380) EM
1,0	355 RO41	93,5 K	
1,0	357 RO41	x K	
0,1	358 RO41	94,5 K	
0,1	3560 RO41	94,0 K	
1,0	RO14 1584	94,0 K	
1,0	RO14 1586	0,0 K	
1,0	RO14 1568	92,0 K	
0,1	RO14 1568	0,0 K	

1,0	S15 S9001	0,0	J	
1,0	S15 S9002	93,0	J	
1,0	S3-5 S8706	94,5	J	
1,0	S3-5 S8708	92,5	J	
1,0	S3-5 S120	0,0	J	
1,0	S1-5 S110	95,0	J	E
1,0		x	K	
1,0		x	K	
1,0		x	K	
0,1		x	K	
1,0	F158 3532	0,0	K	
0,1	F158 3535	94,0	K	
1,0	F158 2520	93,0	K	
1,0	F158 3531	94,5	K	
1,0	S1-5 S4921	91,0	K	
0,1	S1-5 S4922	0,0	K	
1,0	S2-5 S4907	96,5	K	EC
0,1	S2-5 S4908	95,0	K	
1,0	F158 257	92,0	K	
1,0	F158 2510	0,0	K	
1,0	F158 259	95,5	K	E
0,1	F158 4567	94,5	K	
1,0	F158 251	95,0	K	
1,0	F158 252	94,0	K	
0,1	F158 2514	92,5	K	
0,1	F158 2515	97,0	K	(378.5) EC
1,0	S2-5 S5901	x	K	
1,0	S2-5 S5905	92,5	K	
1,0	S2-5 S5907	x	K	
0,1	S2-5 S5906	93,5	K	
1,0	S1-5 S2802	92,5	K	
1,0	S1-5 S2803	0,0	K	
0,1	S1-5 S2804	93,5	K	
0,1	S1-5 S2805	93,5	K	
0,1	MK10 1523	94,5	K	
0,1	MK10 15240	95,0	K	
1,0	MK10 1529	95,0	K	
1,0	MK10 1524	94,5	K	(379)

**Belgický obor modrý
Riesen blau**

0,1	I5 153	96,5	K	EC
0,1	I5 154	96,0	K	
1,0	I5 151	96,5	K	E
1,0	I5 144	95,5	K	(384.5) EM
1,0	258 RO58	0,0	K	
1,0	259 RO58	90,5	K	
1,0	2510 RO58	0,0	K	
0,1	2524 RO58	90,5	K	
0,1	1511 B1076	95,5	K	
0,1	1531 B1076	95,0	K	
1,0	1520 B1076	96,0	K	E
0,1	1526 B1076	95,0	K	(381.5)
1,0	1516 B1076	0,0	K	
1,0	1517 B1076	95,0	K	
1,0	1518 B1076	96,5	K	EC
0,1	1522 B1076	96,0	K	

1,0	S88 1519	94,5	K	
1,0	S88 1515	0,0	K	
0,1	S88 1516	90,0	K	
1,0	S88 1514	94,5	K	
1,0	1510 M25	0,0	K	
0,1	153 M25	95,0	K	
0,1	159 M25	95,0	K	
0,1	157 M25	0,0	K	
1,0	1511 M25	0,0	K	
0,1	154 M25	96,0	K	
0,1	1516 M25	94,0	K	
0,1	1517 M25	93,5	K	
1,0	S15 S401	96,5	J	E
0,1	S15 S405	0,0	J	
1,0	154 T8	95,0	K	
0,1	157 T8	94,0	K	
0,1	155 T8	95,0	K	
0,1	4511 T8	93,5	K	(377.5)
1,0	3517 D223	0,0	K	
0,1	3530 D223	94,0	K	
0,1	3520 D223	0,0	K	
0,1	3526 D223	93,0	K	
1,0	3516 D223	92,5	K	
0,1	3518 D223	94,5	K	
0,1	3525 D223	95,0	K	
0,1	3519 D223	0,0	K	
1,0	S3-5 S213	0,0	K	
1,0	S3-5 S210	94,5	K	
0,1	S1-5 S204	0,0	K	
0,1	S1-5 S206	95,5	K	
1,0	S3-5 S208	90,0	K	
0,1	S5-5 S220	0,0	K	
0,1	S3-5 S24	0,0	K	
0,1	S3-5 S212	0,0	K	
1,0	3517 RO06	94,5	K	
1,0	3518 RO06	94,5	K	
0,1	3522 RO06	96,0	K	
1,0	2512 RO06	95,0	K	(380)
1,0	153 RO06	94,5	J	
1,0	151 RO06	0,0	J	
1,0	S3-5 S413	0,0	K	
0,1	S3-5 S415	94,0	K	
0,1	S3-5 S416	94,5	K	
0,1	S3-5 S417	0,0	K	
0,1	S3-5 S414	0,0	J	

**Belgický obor divokomodrý
Riesen blaugrau**

1,0	151 B1076	96,5	K	
0,1	156 B1076	96,0	K	
0,1	154 B1076	96,0	K	
0,1	158 B1076	96,0	K	(384.5) EM
0,1	S3-5 S1301	95,0	K	
1,0	S3-5 S1302	94,5	K	
0,1	S3-5 S1306	92,0	K	
0,1	S3-5 S1305	94,0	K	(375.5)

Belgický obor činčilový
Riesen chinchillafarbig

1,0	1514 T8	96,0	K
1,0	2564 T8	95,5	K
0,1	1554 T8	96,0	K
0,1	2569 T8	95,5	K (383)
1,0	159 T8	96,0	K
0,1	2566 T8	96,5	K
0,1	1550 T8	95,0	K
0,1	2560 T8	96,0	K (383.5)
1,0	158 RO28	96,0	K
0,1	1513 RO28	96,5	K
1,0	1515 RO28	x	K
1,0	3584 RO28	96,5	K
1,0	2538 RO28	x	K
0,1	2543 RO28	x	K
1,0	2539 RO28	x	K
0,1	2542 RO28	x	K
1,0	C1-5 S-21	94,5	K
1,0	C1-5 S-23	95,5	K
0,1	C1-5 S-29	95,5	K
0,1	C1-5 S-28	95,0	K (380.5)
0,1	151 RO31	96,0	K
1,0	156 RO31	92,0	K
1,0	158 RO31	93,0	K
0,1	159 RO31	92,0	K (373)
0,1	157 S658	x	K
0,1	2511 S658	x	K
1,0	2515 S658	x	K
0,1	2516 S658	x	K
1,0	S2-5 S1001	95,5	K
0,1	S2-5 S1005	0,0	K
0,1	S2-5 S1006	92,5	K
0,1	S2-5 S1004	95,5	K
0,1	151 LT14	93,5	J
1,0	457 LT19	91,5	J
1,0	458 LT19	0,0	J
1,0	F158 3536	96,0	K
0,1	F158 3541	97,0	K
0,1	F158 2530	95,5	K
0,1	F158 3538	96,5	K (385)
1,0	F158 3534	95,5	K
0,1	F158 2533	97,0	K
0,1	F158 1521	95,5	K
0,1	F158 1512	96,0	K (384)
1,0	511329	95,5	J
1,0	511337	92,0	J
1,0	C1-5 S-1	95,5	K
1,0	C1-5 S-3	96,0	K
0,1	C1-5 S-5	95,5	K
0,1	C1-5 S-6	94,0	K (381)
1,0	C1-5 S-17	95,5	K
1,0	C1-5 S-19	95,5	K
0,1	C1-5 S-14	95,5	K
0,1	C1-5 S-15	95,0	K (381.5)
1,0	PL1-5 4201	95,5	K
1,0	PL1-5 4204	95,0	K
0,1	PL1-5 4203	95,5	K
0,1	PL1-5 4210	95,0	K (381)

1,0	PL2-5 4216	94,0	K
0,1	PL3-5 4221	96,0	K
0,1	PL2-5 4214	96,5	K
0,1	PL1-5 4209	96,0	K (382.5)
1,0	MK10 2583	95,0	K
0,1	MK10 2580	96,5	K
0,1	MK10 2581	95,0	K
0,1	MK10 2582	95,5	K (382)

E

Belgický obor žltý
Riesen gelb

1,0	159 R338	96,5	K
1,0	1510 R338	96,0	K
1,0	1516 R338	96,0	K
0,1	1517 R338	94,0	K (382.5)
1,0	1511 R338	97,0	K
1,0	1512 R338	95,5	K
0,1	1515 R338	96,5	K
0,1	2538 R338	96,0	K (385)
1,0	051 H178	96,5	K
0,1	055 H178	95,0	K
0,1	056 H178	95,0	K
0,1	2510 H178	95,5	K (382)
1,0	153 S209	95,0	K
0,1	157 S209	96,5	K
0,1	158 S209	95,0	K
0,1	159 S209	95,0	K (381.5)
1,0	H35 R2704	95,0	K
0,1	H35 R2707	93,5	K
0,1	H35 R2708	95,5	K
0,1	H35 R2709	96,0	K (380)
1,0	S1-4 S305	95,0	K
1,0	S3-5 S303	96,0	K
0,1	S3-5 S305	96,0	K
0,1	S3-5 S307	0,0	K
1,0	S3-5 S301	95,0	K
1,0	S3-5 S302	94,0	K
0,1	S3-5 S304	94,5	K
0,1	S3-5 S306	0,0	K
1,0	256 B868	x	K
0,1	258 B868	0,0	K
0,1	259 B868	94,5	K
0,1	2511 B868	95,5	K
1,0	0516 D138	95,0	K
0,1	0522 D138	96,5	K
0,1	1530 D138	96,5	K
0,1	1531 D138	95,0	K (383)
1,0	0512 D138	97,0	K
1,0	0513 D138	96,0	K
0,1	1533 D138	95,5	K
0,1	1534 D138	94,5	K (383)
1,0	055 D138	96,0	K
1,0	058 D138	0,0	K
1,0	0511 D138	96,0	K
0,1	056 D138	96,0	K
1,0	C1-5 S-14	94,0	K
1,0	C1-5 S-13	96,0	K
0,1	C1-5 S-17	94,5	K
1,0	C1-5 S-15	95,0	K (379.5)

E

EC

EC

EM

E

EC

EM

E

EC

E

Belgický obor biely červenooký
Riesen weiss rotaugen

0,1	1535 RO12	96,0	K		0,1	G236 1542	96,5	K	
1,0	1530 RO12	95,0	K		1,0	G236 1522	95,5	K	
0,1	1551 RO12	96,0	K		1,0	G236 1521	97,0	K	E
1,0	1532 RO12	96,0	K	(383)	1,0	G236 1538	96,0	K	(385)
0,1	35139 RO12	94,5	K		1,0	C15 S9	97,0	J	E
1,0	1522 RO12	96,5	K		1,0	C15 S10	96,0	J	
0,1	35144 RO12	96,0	K		1,0	C15 S11	96,0	J	
1,0	1565 RO12	96,0	K	(383)	1,0	C15 S12	95,5	J	
0,1	1572 RO12	97,0	K	E	1,0	S4-5 37-1	93,5	K	
1,0	1576 RO12	94,5	K		1,0	S4-5 37-2	94,0	K	
0,1	35116 RO12	96,5	K		0,1	S4-5 37-3	96,0	K	
1,0	158 RO12	93,5	K	(381.5)	0,1	S4-5 37-4	92,5	K	(376)
0,1	155 RO28	96,5	K		1,0	1526 E54	97,0	K	E
1,0	151 RO28	94,5	K		0,1	1524 E54	97,0	K	E
1,0	153 RO28	95,5	K		0,1	155 E54	97,0	K	E
1,0	152 RO28	96,0	K	(382.5)	0,1	3554 E54	96,5	K	(387.5) EM
1,0	2546 RO39	97,0	K	E	1,0	253 T11	x	J	
1,0	2545 RO39	96,0	K		0,1	S1-5 S2007	95,5	K	
1,0	2543 RO39	96,0	K		1,0	S1-5 S2003	96,5	K	
0,1	1514 RO39	97,0	K	(386) E	0,1	S1-5 S2004	96,5	K	
1,0	3510 RO58	96,0	K		0,1	S1-5 S2005	96,0	K	(384.5)
0,1	3511 RO58	96,5	K		1,0	S1-5 S2001	x	J	
0,1	3512 RO58	96,0	K		0,1	S S	x	J	
0,1	3514 RO58	96,0	K	(384.5)	1,0	H15 R2394	96,5	K	
1,0	154 RO4	x	K		1,0	H15 R2393	95,5	K	
0,1	151 RO4	x	K		1,0	H25 R2376	96,0	K	
0,1	158 RO4	x	K		0,1	H15 R2395	96,0	K	(384)
0,1	159 RO4	95,5	K		1,0	H15 R586	96,5	K	
1,0	1521 RO4	x	K		1,0	H15 R587	95,0	K	
1,0	1524 RO4	96,0	K		0,1	H15 R590	97,0	K	EC
0,1	1522 RO4	96,0	K		0,1	H15 R591	96,0	K	(384.5)
0,1	2544 RO4	96,0	K		1,0	S1-5 S-1420	96,5	K	
1,0	S2-5 S7436	96,0	K		1,0	S1-5 S-1417	96,5	K	
0,1	S1-5 S7446	96,0	K		0,1	S1-5 S-1409	96,0	K	
0,1	S1-5 S7442	96,5	K		0,1	S1-5 S-1422	94,5	K	(383.5)
0,1	S1-5 S2206	96,0	K	(384.5)	1,0	S-15 S-1419	96,5	K	
0,1	S1-5 S7441	95,0	K		0,1	S-15 S-1424	94,5	K	
0,1	S2-5 S7438	96,5	K		0,1	S-25 S-7417	96,0	K	
0,1	S2-5 S2212	96,0	K		0,1	S-25 S-7418	94,0	K	(381)
1,0	S1-5 S7440	97,5	K	(385) EC	1,0	S1-5 S713	94,5	K	
1,0	S1-5 S7443	96,0	K		1,0	S1-5 S714	94,5	K	
0,1	S1-5 S7448	96,0	K		0,1	S1-5 S715	94,0	K	
0,1	S3-5 S2213	96,5	K		0,1	S1-5 S719	95,5	K	(378.5)
0,1	S3-5 S2211	96,0	K	(384.5)	0,1	RS27 1597	94,0	K	
1,0	3527 RO42	93,0	K		0,1	RS27 1599	95,5	K	
0,1	157 RO42	95,5	K		0,1	RS27 15101	94,5	K	
0,1	2511 RO42	94,5	K		0,1	RS27 15102	94,5	K	
0,1	2513 RO42	95,0	K	(378)	1,0	S1-5 S-702	96,0	K	
1,0	G236 1511	96,5	K		1,0	S2-5 S-5313	95,5	K	
1,0	G236 1534	96,5	K		0,1	S2-5 S-5303	96,5	K	
1,0	G236 1510	96,0	K		0,1	S2-5 S-5325	95,0	K	(383)
0,1	G236 1528	x	K		1,0	S2-5 S-5313	96,0	K	
0,1	G236 1514	97,0	K	E	1,0	S1-5 S-5320	94,0	K	
1,0	G236 1519	96,0	K		0,1	S2-5 S-5323	94,5	K	
1,0	G236 1541	95,0	K		0,1	S2-5 S-5324	93,5	K	(378)
1,0	G236 154	95,5	K	(383.5)	1,0	C3-5 S33	96,5	K	
					1,0	C3-5 S34	96,0	K	
					0,1	C3-5 S39	94,5	K	
					0,1	C3-5 S44	95,0	K	(382)

1,0	511320	93,5	K	
0,1	511318	95,0	K	
0,1	55155	96,0	K	
0,1	55154	96,0	K	(380.5)
1,0	C1-5 S-27	95,5	K	
1,0	C2-5 S-70	95,0	K	
0,1	C1-5 S-30	95,5	K	
0,1	C2-5 S-72	95,0	K	(381)

Belgický obor biely modrooký
Riesen weiss blauaugen

1,0	S3-5 P-4	93,0	K	
0,1	S4-4 S407	94,5	K	
1,0	S2-5 S501	95,5	K	
0,1	S2-5 S502	94,0	K	(377)
1,0	511300	x	J	

Nemecký obrovitý strakáč čierny
Riesenschecken schwarz-weiss

1,0	S1-5 S-48	96,0	K	
1,0	S3-5 S-141	94,5	K	
0,1	S4-5 S-148	95,0	K	
0,1	S3-5 S-139	94,5	K	(380)
0,1	2540 RO54	95,5	K	
1,0	2541 RO54	95,5	K	
1,0	2542 RO54	95,0	K	
1,0	3543 RO54	94,5	K	(380.5)
1,0	125 05175	95,0	K	
0,1	125 05172	94,5	K	
0,1	125 05173	96,0	K	
0,1	125 05170	94,0	K	(379.5)
1,0	S0-5 56-5	95,5	K	
0,1	S1-5 56-18	94,0	K	
1,0	S0-5 56-13	95,5	K	
1,0	S4-5 56-64	95,5	K	(380.5)
1,0	S0-5 56-6	96,0	K	
1,0	S2-5 56-25	94,5	K	
1,0	S2-5 56-61	95,5	K	
0,1	S2-5 56-62	95,5	K	(381.5)
1,0	S1-5 56-14	96,0	K	
1,0	S0-5 56-9	94,0	K	
1,0	S0-5 56-2	95,5	K	
0,1	S0-5 56-2	92,5	K	(378)
1,0	S3-5 S-100	95,0	K	
1,0	S3-5 S-111	95,5	K	
0,1	S1-5 S-68	95,0	K	
0,1	S3-5 S-115	96,0	K	(381.5)
0,1	S3-5 S-99	x	J	
0,1	S3-5 S-116	96,0	J	
1,0	S0-5 S-64	95,0	K	
1,0	S1-5 S-39	0,0	K	
0,1	S3-5 S-110	95,0	K	
0,1	S1-5 S-67	93,0	K	
1,0	325 05158	95,0	K	
0,1	225 05157	94,5	K	
0,1	125 0554	96,0	K	
0,1	125 0558	96,5	K	(382)
1,0	S1-5 K-8	94,5	K	
1,0	S1-5 K-2	94,0	K	
1,0	S1-5 K-7	95,5	K	
0,1	S1-5 K-5	93,0	K	(377)

0,1	1531 B1074	95,0	J	
1,0	1526 B1074	96,5	K	
0,1	1527 B1074	96,5	K	E
0,1	1530 B1074	97,0	K	E ZDRK
0,1	1532 B1074	96,5	K	(386.5) E
1,0		x	K	
1,0		x	K	
1,0		x	K	
0,1		x	K	
1,0	42023 PV25	96,5	K	
1,0	51003 PV25	93,5	K	
0,1	42002 PV25	95,0	K	
0,1	52020 PV25	94,0	K	(379)
1,0	S1-5 S-28	95,5	K	
1,0	S1-5 S-30	92,5	K	
1,0	S2-5 S-81	97,0	K	E
0,1	S2-5 S-86	96,0	K	(381)
0,1	154 M136	94,5	K	
1,0	359 M136	96,0	K	
0,1	3511 M136	95,5	K	
0,1	3513 M136	96,0	K	(382)
1,0	G254 4513	96,5	K	
0,1	G254 253	95,5	K	
0,1	G254 252	95,5	K	
0,1	G254 254	96,5	K	(384) E
0,1	G254 357	96,0	J	
0,1	G254 4512	92,0	J	
1,0	251 T11	97,0	K	EC
1,0	252 T11	96,5	K	
0,1	4530 T11	97,0	K	ZDRK
1,0	359 T11	96,5	K	(387) E EM
0,1	4531 T11	x	K	
0,1	3512 T11	x	K	
1,0	4527 T11	95,5	K	
0,1	4526 T11	x	K	
1,0	4545 RO13	95,0	K	
0,1	124133 RO13	94,0	K	
0,1	1533 RO13	95,0	K	
0,1	4548 RO13	93,0	K	(377)
1,0	155 RO13	95,5	K	
0,1	2518 RO13	95,5	K	
0,1	1515 RO13	95,5	K	
0,1	1520 RO13	96,0	K	(382.5)
0,1	2558 B1074	96,5	K	E
1,0	2573 B1074	97,0	K	E
1,0	2555 B1074	97,0	K	E
1,0	1539 B1074	96,0	K	(386.5)
1,0	2585 B1074	95,5	K	
1,0	2559 B1074	96,0	K	E
1,0	45101 B1074	96,5	K	
0,1	3589 B1074	97,0	K	(385) E
1,0	3595 B338	96,0	K	
1,0	1537 B338	95,0	K	
0,1	2558 B338	96,0	K	
1,0	1526 B338	94,5	K	(381.5)
1,0	S15 91	95,5	J	
0,1	S15 92	93,0	J	

1,0	253 B-1074	95,5	K	
0,1	254 B-1074	94,5	K	
0,1	255 B-1074	95,5	K	
1,0	256 B-1074	96,0	K	(381.5)
1,0	359 B-1074	95,0	K	
1,0	3510 B-1074	0,0	K	
1,0	3511 B-1074	95,0	K	
0,1	257 B-1074	0,0	K	
1,0	PL15 2498	96,5	K	
0,1	PL15 2497	95,5	K	
1,0	PL35 2512	96,0	K	
1,0	PL35 2513	95,0	K	(383)
1,0	S3-5 34-01	94,5	K	
0,1	S4-5 34-08	93,0	K	
1,0	S4-5 34-07	93,5	K	
0,1	S4-5 34-09	95,0	K	(376)
1,0	S4-4 K-161	96,0	K	
1,0	S4-4 P-24	0,0	K	
1,0	S4-4 K-128	96,0	K	
0,1	S3-5 K-59	95,0	K	
1,0	S3-5 K-50	95,5	K	
0,1	S3-5 K-60	92,0	K	
0,1	S2-5 K-36	95,0	K	
0,1	S2-5 K-16	94,5	K	(377)
1,0	S2-5 S-305	96,0	K	
1,0	S2-5 S-123	93,5	K	
1,0	S2-5 S-300	95,5	K	
0,1	S2-5 S-295	95,0	K	(380)
1,0	152 N64	96,5	K	
0,1	2525 N64	96,0	K	
0,1	2513 N64	97,0	K	
0,1	2517 N64	97,0	K	(386.5)
1,0	S1-5 S-158	95,5	J	
1,0	S1-5 S-159	94,5	J	
1,0	S1-5 K-103	0,0	J	
0,1	S1-5 K-104	94,0	J	
1,0	S3-5 43-7	95,5	K	
1,0	S3-5 43-11	93,5	K	
0,1	S3-5 43-8	95,5	K	
0,1	S1-5 43-1	95,0	K	(379.5)
1,0	S4-5 S-247	91,0	J	
0,1	S4-5 S-246	0,0	J	
1,0	S2-5 S-253	95,5	K	
1,0	S2-5 S-232	92,0	K	
1,0	S2-5 S-230	95,5	K	
0,1	S3-5 S-292	94,5	K	(377.5)
1,0	S3-5 P36	94,5	J	
1,0	S3-5 P37	94,5	J	
1,0	SJ5-5 25-61	92,5	J	
1,0	SJ1-5 25-23	94,5	J	
0,1	SJ2-5 25-1	92,0	J	
0,1	SJ1-5 25-83	93,0	J	
0,1	SJ5-5 25-80	94,5	J	
1,0	EW59 1520	96,0	K	
1,0	EW59 3563	95,0	K	
1,0	EW59 151	95,5	K	
0,1	EW59 3560	96,5	K	(383)

EC
E

E

1,0	C1-5 40-2	95,5	K	
1,0	C4-5 40-11	96,5	K	
0,1	C1-5 40-4	95,5	K	
0,1	C4-5 40-13	96,0	K	(383.5)
1,0	S1-5 S193	95,0	K	
1,0	S2-5 S199	94,5	K	
0,1	S4-5 S270	95,0	K	
1,0	S5-5 S271	93,0	K	(377.5)
0,1	S5-5 S274	94,5	J	
0,1	58589	96,5	K	
1,0	58613	94,0	K	
1,0	58601	96,0	K	
1,0	58609	93,5	K	(380)
1,0	S1-5 S169	95,5	K	
0,1	S1-5 S171	94,0	K	
0,1	S1-5 S172	95,5	K	
0,1	S1-5 S173	94,0	K	(379)
1,0	051 S600	95,5	K	
1,0	052 S600	94,0	K	
1,0	053 S600	95,5	K	
0,1	2520 S600	93,5	K	(378.5)
1,0	156 S600	0,0	K	
1,0	156 S600	0,0	K	
1,0	3525 S600	95,5	K	
0,1	3527 S600	95,0	K	

Nemecký obrovitý strakáč modrý
Riesenschecken blau-weiss

0,1	3544 RO54	96,0	J	
1,0	3545 RO54	95,0	J	
1,0	154 B206	95,5	K	
1,0	2528 B206	96,0	K	
0,1	1511 B206	95,0	K	
0,1	1517 B206	96,5	K	(383)
1,0	158 B1074	96,5	K	
1,0	2524 B1074	96,5	K	
0,1	159 B1074	96,5	K	
0,1	1510 B1074	96,0	K	(385.5)
1,0		x	K	
1,0		x	K	
0,1		x	K	
0,1		x	K	
1,0	1512 B1074	94,5	K	
0,1	2520 B1074	95,0	K	
1,0	2516 B1074	93,5	K	
0,1	3530 B1074	96,0	K	(379)
1,0	3416 B338	x	K	
0,1	4541 B338	x	K	
1,0	1512 B338	x	K	
0,1	3531 B338	96,0	K	
1,0	S1-5 S-52	95,0	K	
1,0	S3-5 S-85	95,0	K	
0,1	S2-5 S-66	94,5	K	
0,1	S2-5 S-68	95,0	K	(379.5)
1,0	S2-5 S-65	95,5	J	
0,1	S1-5 S-53	92,5	J	
1,0	S0-5 S-44	94,0	K	
0,1	S3-5 S-86	95,5	K	
0,1	S0-5 S-45	93,0	K	
0,1	S2-5 S-67	95,5	K	(378)

E
EC
E
EM

0,1	S2-5 77-1	x	K	
1,0	S2-4 77-1	0,0	K	
0,1	S2-5 77-6	94,0	K	
0,1	S2-5 77-5	94,5	K	
1,0	S2-5 S-127	94,0	K	
1,0	S2-5 S-128	95,5	K	
0,1	S2-5 S-130	94,5	K	
0,1	S1-5 S-14	94,0	K	(378)
1,0	S1-5 S-6	94,0	K	
1,0	S2-5 S-117	95,5	K	
0,1	S1-4 S-20	93,5	K	
0,1	S2-5 S-119	95,5	K	(378.5)
1,0	S1-5 S-92	93,5	J	
0,1	S1-5 S-93	91,0	J	
1,0	PL25 9653	0,0	K	
1,0	PL25 9651	95,0	K	
1,0	PL55 9658	93,0	K	
0,1	PL25 9655	95,0	K	
1,0	SJ2-5 25-31	92,5	J	
1,0	SJ2-5 25-36	94,0	J	
0,1	SJ2-5 25-28	92,0	J	
0,1	SJ2-5 25-38	92,0	J	
0,1	SJ2-5 25-39	92,0	J	
0,1	58641	94,0	K	
1,0	58596	96,0	K	
1,0	58595	0,0	K	
0,1	58597	96,0	K	

Nemecký obrovitý strakáč havanovitý
Riesenschecken havanna-weiss

1,0	151 B1074	96,0	K	
0,1	153 B1074	95,5	K	
0,1		x	K	
0,1		x	K	
1,0	S15 96	95,0	J	
1,0	S15 99	92,5	J	
0,1	S15 910	0,0	J	
1,0	S1-5 77-9	94,0	K	
0,1	S1-5 77-12	92,5	K	
0,1	S1-5 77-10	91,5	K	
0,1	S1-5 77-13	90,5	K	(368.5)
1,0	3565 B332	95,0	K	
1,0	4571 B332	95,5	K	
0,1	1530 B332	94,5	K	
0,1	1532 B332	96,5	K	(381.5) EM
1,0	S3-5 S15	95,5	K	
1,0	S3-5 P38	91,0	K	
0,1	S3-5 S40	93,0	K	
0,1	S3-5 P41	95,0	K	(374.5)
1,0	58588	96,5	J	EC

Nemecký obrovitý strakáč izabelový
Riesenschecken isabell-weiss

1,0	S2-5 56-77	97,0	J	EE EC
0,1	S2-5 56-78	94,5	J	
1,0	S0-4 P-3	95,5	J	
0,1	S3-5 P-17	90,0	K	
0,1	S3-5 P-19	0,0	K	
0,1	S3-5 P-20	0,0	K	
1,0	S3-5 P-	0,0	K	

Moravský modrý
Mährische blau

1,0	C3-5 38-4	95,0	K	
0,1	C3-5 38-6	95,0	K	
0,1	C2-5 38-8	96,0	K	
0,1	C2-5 38-11	95,5	K	(381.5)
1,0	C2-5 S-260	95,0	K	
0,1	C2-5 S-265	96,0	K	
0,1	C2-5 S-266	96,0	K	
0,1	C2-5 S-267	95,5	K	(382.5)
1,0	C2-5 S-239	96,5	K	
0,1	C2-5 S-242	96,5	K	
0,1	C2-5 S-243	97,0	K	EC
0,1	C2-5 S-264	96,5	K	(386.5) EM P74
1,0	C3-5 S-85	95,0	K	
0,1	C3-5 S-88	96,5	K	
0,1	C3-5 S-89	95,5	K	
0,1	C5-5 S-344	95,5	K	(382.5)
1,0	C7-4 P46	96,0	K	
0,1	C4-4 P4002	95,0	K	
0,1	C5-4 P42	96,0	K	
0,1	C9-4 P54	96,5	K	(383.5)

Francúzsky baran divokosfarbený
Widder wildgrau

0,1	153 B681	94,5	J	
1,0	1510 B681	97,0	K	E
1,0	1511 B681	96,5	K	
1,0	1522 B681	96,5	K	
0,1	1512 B681	96,0	K	(386)
1,0	157 B681	96,5	K	
1,0	1518 B681	97,0	K	
1,0	1524 B681	96,5	K	
0,1	1520 B681	97,0	K	(387) EM EC
1,0	1574 RO27	96,0	K	
0,1	1569 RO27	95,0	K	
1,0	1571 RO27	95,0	K	
0,1	1577 RO27	95,5	K	(381.5)
1,0	1591 RO27	95,5	K	
0,1	1599 RO27	95,0	K	
0,1	1579 RO27	95,5	K	
0,1	1580 RO27	95,5	K	(381.5) EM
0,1	35145 RO27	96,5	K	
1,0	35140 RO27	95,0	K	
0,1	35144 RO27	0,0	K	
1,0	35138 RO27	95,0	K	
1,0	1515 RO57	x	K	
1,0	1516 RO57	x	K	
0,1	1517 RO57	x	K	
0,1	1518 RO57	x	K	
1,0	S3-5 S90-49	96,5	K	
0,1	S3-5 S90-53	0,0	K	
0,1	S3-5 S90-54	96,0	K	
0,1	S1-5 S90-37	95,5	K	
1,0	1586 B610	96,5	K	
0,1	1587 B610	96,0	K	
0,1	1588 B610	95,5	K	
0,1	1589 B610	95,0	K	(383)

1,0	1539 B-610	97,0	K	EE	1,0	S3-5 K03-10	96,0	K		
1,0	1532 B-610	96,5	K		0,1	S3-5 K03-11	95,5	K		
0,1	1545 B-610	97,0	K		0,1	S2-5 K24-09	96,0	K		
1,0	1520 B-610	96,5	K	(387)	EM	0,1	S2-5 K24-10	95,0	K	(382.5)
1,0	35137 B-610	97,0	K		E	0,1	S3-5 K03-12	93,5	J	
1,0	1543 B-610	97,0	K		E	0,1		x	J	
0,1	25117 B-610	95,0	K			0,1	W138 158	0,0	K	
1,0	25106 B-610	97,0	K	(386)	E	1,0	W138 1511	97,0	K	E
1,0	25112 B-610	96,0	K			1,0	W138 156	97,0	K	E
0,1	35141 B-610	97,0	K		E	1,0	W138 1525	97,5	K	EC
0,1	1526 B-610	95,0	K			0,1	W138 1510	94,5	K	
1,0	1518 B-610	0,0	K			1,0	W138 1514	96,5	K	
1,0	S15 S90-74	96,5	K			1,0	W138 1515	95,5	K	
1,0	S15 S90-78	96,5	K			1,0	W138 1545	96,5	K	(383)
1,0	S25 S90-63	96,5	K			0,1	1549 B610	96,0	K	
0,1	S25 S90-66	96,0	K	(385.5)		1,0	1561 B610	96,5	K	
1,0	S35 S90-67	96,5	K			1,0	1572 B610	96,5	K	
1,0	S35 S90-68	96,5	K			1,0	1573 B610	96,0	K	(385)
0,1	S25 S06-35	96,0	K			1,0	1548 B610	95,5	K	
0,1	S15 S90-80	95,0	K	(384)		1,0	25125 B610	96,5	K	
1,0	151 S211	97,0	K			1,0	1575 B610	95,5	K	
1,0	152 S211	97,0	K		E	0,1	1557 B610	96,5	K	(384)
1,0	1515 S211	96,0	K			1,0	125 1410	96,5	K	
0,1	1512 S211	96,5	K	(386.5)		0,1	125 1414	94,5	K	
1,0	HR15 1901	95,5	K			1,0	125 1411	96,0	K	
1,0	HR15 1902	94,5	K			0,1	125 1416	95,0	K	(382)
1,0	HR15 1903	91,5	K			0,1	5201 CN19	0,0	K	
0,1	HR15 1904	96,0	K	(377.5)		1,0	5202 CN19	95,5	K	
1,0	HR15 1905	93,0	K			0,1	5203 CN19	95,5	K	
0,1	HR15 1906	93,0	K			0,1	5204 CN19	97,0	K	E
1,0	HR35 1907	92,0	K			1,0	45138 RO25	96,0	K	
0,1	HR35 1908	93,0	K	(371)		1,0	155 RO25	96,5	K	
1,0	HR35 1909	92,5	K			0,1	1512 RO25	96,5	K	
1,0	HR35 1910	0,0	K			0,1	158 RO25	96,5	K	(385.5)
0,1	HR35 1911	92,5	K			1,0	S2-5 9-29	91,0	J	
0,1	HR35 1912	0,0	K			1,0	S2-5 9-30	95,0	J	
0,1	3518 S447	96,5	K			1,0	S2-5 9-31	95,5	J	
1,0	153 S447	96,5	K			1,0	S2-5 9-32	95,5	J	
0,1	3520 S447	96,5	K			1,0	S5-5 73-3	92,5	K	
0,1	3517 S447	96,5	K	(386)		1,0	S5-5 73-5	94,5	K	
1,0	258 S447	97,0	K		E	0,1	S2-5 73-1	94,5	K	
0,1	2510 S447	96,0	K			0,1	S2-5 73-2	95,5	K	(377)
0,1	2511 S447	96,5	K			1,0	S2-5 S01-25	97,0	K	E
0,1	2512 S447	96,0	K	(385.5)		1,0	S1-5 S57-04	97,0	K	E
1,0	C1-5 75-6	96,5	K			1,0	S2-5 S01-24	97,0	K	
0,1	C1-5 75-12	95,5	K			0,1	S1-5 S57-05	96,0	K	(387) EM
0,1	C1-5 75-4	96,5	K			0,1	S2-5 S06-10	95,5	J	
1,0	C1-5 75-1	97,0	K	(385.5)	E	1,0	S2-5 S06-12	94,5	J	
1,0	S1-5 S1419	96,5	K			1,0	S2-5 S06-11	95,5	K	
1,0	S2-5 S0301	96,5	K		ZDRK	1,0	S1-5 S57-01	96,5	K	
1,0	S2-5 S0308	97,5	K			0,1	S2-5 S57-13	95,0	K	
0,1	S1-5 S0706	95,5	K	(386)		1,0	S2-5 S57-11	96,5	K	(383.5)
1,0	S1-5 S7201	96,5	K			1,0	S1-5 S06-27	96,0	K	
1,0	S1-5 S1412	96,5	K			0,1	S1-5 S06-29	96,0	K	
1,0	S1-5 S9027	96,5	K			0,1	S1-5 S06-30	95,5	K	
0,1	S2-5 S0307	95,5	K	(385)		0,1	S1-5 S06-33	96,0	K	(383.5)
1,0	S1-5 S1411	96,0	K							
1,0	S1-5 S9018	96,5	K							
0,1	S1-5 S9014	96,0	K							
0,1	S1-5 S0707	96,0	K	(384.5)						

1,0	S4-5 43-12	93,0	K	
0,1	S3-5 43-11	95,5	K	
0,1	S3-5 43-4	96,0	K	
0,1	S3-5 43-9	96,5	K	(381)
1,0	S0-5 S06-02	95,5	J	
0,1	S0-5 S06-03	0,0	J	
1,0		x	K	
1,0		x	K	
1,0		x	K	
0,1		x	K	
0,1	--	x	K	
1,0	--	x	K	
1,0	--	x	K	
1,0	--	x	K	
1,0	C3-5 S113	96,5	K	
1,0	C3-5 S117	95,5	K	
1,0	C3-5 S119	96,0	K	
0,1	C3-5 S115	96,5	K	(384.5)
1,0	C1-5 S84	95,0	K	
1,0	C1-5 S87	95,0	K	
0,1	C1-5 S96	95,5	K	
0,1	C1-5 S92	96,0	K	(381.5)

Francúzsky baran divoko ohnivý
Widder hasengrau

1,0	LV18 1241	95,5	K	
1,0	LV18 257	94,5	K	
0,1	LV18 1248	95,5	K	
0,1	LV18 1242	96,0	K	(381.5)

Francúzsky baran železitý
Widder dunkel/eisengrau

1,0	1548 RO27	97,0	K	EC
0,1	35112 RO27	94,5	K	
1,0	1547 RO27	95,0	K	
1,0	1554 RO27	97,0	K	(383.5)
0,1	35119 RO27	95,0	K	
0,1	1567 RO27	95,0	K	
1,0	1541 RO27	96,0	K	
0,1	1556 RO27	94,0	K	(380)
0,1	1584 RO27	94,5	J	
0,1	1597 RO27	95,5	J	
0,1	35153 RO27	94,0	J	
1,0	2579 RO31	0,0	J	
1,0	1552 RO31	94,0	K	
1,0	2586 RO31	96,0	K	
1,0	2587 RO31	96,0	K	
0,1	2573 RO31	95,0	K	(381)
0,1	2582 RO31	95,0	J	
1,0	C1-5 22	95,5	K	
0,1	C1-5 31	95,0	K	
0,1	C1-5 23	96,0	K	
0,1	C1-5 28	95,0	K	(381.5)
1,0	C1-5 S-33	95,0	J	
1,0	C1-5 S35	95,0	J	
1,0	S1-5 S29-24	95,5	K	
0,1	S1-5 S29-25	96,5	K	EC
0,1	S1-5 S29-26	94,5	K	
0,1	S1-5 S29-27	95,0	K	(381.5)

0,1	S0-5 75-18	94,5	J	
1,0	H15 S49	0,0	K	
1,0	H15 S50	0,0	K	
0,1	H15 S53	0,0	K	
0,1	5257 R043	92,5	K	
1,0	S1-5 S69-07	97,0	K	E
1,0	S2-5 S07-26	97,0	K	
1,0	S1-5 S69-06	97,0	K	ZDRK
0,1	S2-5 S07-33	96,0	K	(387) EM
1,0	S2-5 S07-25	96,0	K	
1,0	S2-5 S0729	95,5	K	
1,0	S2-5 S07-30	95,5	K	
0,1	S2-5 S0732	94,5	K	(381.5)
1,0	C1-5 75-5	95,0	K	
0,1	C1-5 75-7	94,0	K	
1,0	C1-5 75-1	95,5	K	
1,0	C1-5 75-2	96,0	K	(380.5)
1,0	S1-5 S62-09	0,0	K	
1,0	S1-5 S62-13	0,0	K	
0,1	S1-5 S62-14	95,0	K	
0,1	S1-5 S62-15	93,5	K	
1,0	252 M11	97,0	J	
0,1	--	x	J	
1,0	C2-5 S-6	96,0	K	
1,0	C2-5 S-8	93,5	K	
1,0	C2-5 S-10	97,0	K	E
0,1	C2-5 S-12	95,0	K	(381.5)

Francúzsky baran čierny
Widder schwarz

1,0	35107 RO27	96,0	K	
1,0	35147 RO27	95,5	K	
0,1	35146 RO27	96,5	K	E
0,1	35145 RO27	96,0	K	(384)
1,0	S2-5 S-2921	95,5	K	
1,0	S2-5 S-2403	96,0	K	
1,0	S2-5 S-8202	96,5	K	
0,1	S4-5 S-8206	95,5	K	(383.5)
1,0	S1-5 S6928	96,0	K	
1,0	S1-5 S6935	95,5	K	
0,1	S1-5 S6941	96,5	K	
0,1	S1-5 P-35	96,0	K	(384)
1,0	S1-5 S24-11	96,5	K	
1,0	S1-5 S24-12	96,0	K	
0,1	S1-5 S24-13	96,5	K	
1,0	S2-5 S24-14	95,5	K	(384.5)
1,0	S2-5 S24-15	97,0	K	E
0,1	S2-5 S24-16	96,5	K	
0,1	S1-5 S29-28	96,5	K	
1,0	S3-5 S29-35	97,0	K	(387) EM EC
0,1	S1-5 S29-29	96,5	K	
1,0	S3-5 S29-34	x	K	
1,0	S3-5 S29-36	96,5	K	
0,1	S3-5 S29-37	96,5	K	
1,0	S2-5 75-22	96,0	J	
1,0	S2-5 75-23	96,0	J	
1,0	S2-5 75-24	96,5	J	

1,0	152 P81	95,5	K
1,0	359 P81	94,0	K
0,1	3510 P81	96,0	K
0,1	3512 P81	96,5	K (382)
1,0	KM13 3511	96,5	K
1,0	KM13 3516	95,5	K
0,1	KM13 3514	96,0	K
0,1	KM13 3513	96,0	K (384)
0,1	KM13 3519	x	J

**Francúzsky baran modrý
Widder blau**

0,1	2550 RO28	95,0	K
1,0	3560 RO28	95,0	K
0,1	2542 RO28	0,0	K
1,0	1535 RO28	95,0	K
1,0	25143 BG29	94,0	J
1,0	15131 BG29	94,5	K
1,0	15136 BG29	94,5	K
1,0	25141 BG29	95,5	J
0,1	25142 BG29	94,5	K
1,0	15138 BG29	95,0	K (378.5)
1,0	25146 BG29	94,0	J
0,1	1514 RO57	95,0	K
0,1	1540 RO57	95,0	K
1,0	1545 RO57	95,0	K
0,1	1527 RO57	95,5	K (380.5)
0,1	4555 RO57	94,5	J
1,0	S0-5 P10	95,0	K
1,0	S0-5 P11	94,5	K
1,0	S2-5 S71-09	94,0	K
0,1	S2-5 S71-19	94,5	K (378)
1,0	PL104 5817	x	J
1,0	PL104 5818	x	J
1,0	C2-5 30-1	96,0	K
1,0	C2-5 30-2	96,0	K
0,1	C2-5 30-4	96,0	K
0,1	C2-5 30-6	96,5	K (384.5)
1,0	C1-5 83-2	0,0	K
1,0	C1-5 83-1	95,5	K
1,0	C1-5 83-4	95,0	K
0,1	C3-5 83-15	96,0	K
1,0	C1-5 83-3	96,0	K
1,0	C1-5 83-6	96,0	K
1,0	C1-5 83-5	95,0	K
0,1	C3-5 83-12	0,0	K
0,1	3590 BG29	x	J
0,1	3592 BG29	x	J
0,1	3594 BG29	x	J
0,1	3596 BG29	x	J
0,1	2583 BG29	x	K
0,1	2584 BG29	x	K
0,1	2585 BG29	x	K
1,0	2586 BG29	x	K
0,1	H25 S334	0,0	J
1,0	KM08 152	95,5	K
1,0	KM08 1517	94,5	K
1,0	KM08 1516	96,0	K
0,1	KM08 1523	97,0	K (383)

E EM

E

EC

1,0	KM08 1519	95,5	J
1,0	KM69 1511	94,5	K
1,0	KM69 157	94,5	K
1,0	KM69 1548	95,5	K
0,1	KM69 2559	96,5	K (381)
1,0	KM69 1547	95,5	J
1,0	KM69 1542	96,5	J
0,1	555 LT14	0,0	J
0,1	453 LT19	0,0	J
1,0	151 LT19	94,5	J
0,1	454 LT19	0,0	J
1,0	LV36 251	95,0	K
1,0	LV36 3515	0,0	K
0,1	LV36 3510	92,0	K
0,1	LV36 3518	91,0	K
1,0	LV36 3511	0,0	K
1,0	LV36 3513	0,0	K
0,1	LV36 252	94,5	K
0,1	LV36 254	92,0	K
1,0	C5-5 S10K	94,0	K
1,0	C5-5 S11K	93,5	K
0,1	C5-5 S13K	94,0	K
0,1	C5-5 S14K	93,5	K (375)
1,0	KM13 253	96,5	K
1,0	KM13 254	95,5	K
0,1	KM13 257	95,5	K
0,1	KM13 3521	95,0	K (382.5)
0,1	KM13 3518	95,5	J

E

E

EC

**Francúzsky baran havanový
Widder havannafarbig**

0,1	3438 RO43	95,5	J
1,0	KM08 1530	96,5	K
1,0	KM08 159	95,5	K
1,0	KM08 11453	96,5	K
0,1	KM08 1529	95,5	K (384)
1,0	KM08 1525	96,0	J
1,0	KM69 1519	96,0	K
1,0	KM69 1522	96,5	K
1,0	KM69 1525	97,0	K
0,1	KM69 2554	96,0	K (385.5)
1,0	KM69 1526	96,5	J
1,0	S3-5 S99-01	96,0	K
0,1	S3-5 S99-02	95,0	K
0,1	S3-5 S99-03	95,5	K
0,1	S3-5 S99-04	95,0	K (381.5)
1,0	S4-5 32-1	96,5	K
1,0	S4-5 32-2	96,0	K
0,1	S4-5 32-3	96,5	K
0,1	S4-5 32-4	95,5	K (384.5)
1,0	S2-5 S99-16	95,5	K
1,0	S2-5 S99-17	95,5	K
0,1	S2-5 S99-21	95,5	K
1,0	S2-5 S99-09	95,5	K (382)

EC

EM

Francúzsky baran marburský Widder fehfarbig			
1,0	25145 BG29	95,5	J
1,0	S2-5 S23-01	95,0	K
0,1	S1-5 S09-02	95,0	K
0,1	S1-5 P20	96,0	K
1,0	S2-5 P-61	96,0	K (382)

EM

Francúzsky baran madagaskarový Widder thuringerfarbig			
1,0	S1-5 55-12	96,5	K
0,1	S1-5 55-13	95,5	K
0,1	S1-5 55-14	95,5	K
0,1	S1-5 55-15	95,5	K (383)
0,1	S1-5 55-17	96,0	J
1,0	S3-5 S44-09	x	J
0,1	S3-5 S44-12	96,5	J
1,0	1514 T418	96,5	K
0,1	4530 T418	96,5	K
1,0	1511 T418	96,5	K
0,1	2521 T418	96,5	K (386)
1,0	S0-5 55-1	96,0	J
0,1	W138 3579	96,5	K
1,0	W138 2560	96,5	K
0,1	W138 2565	95,5	K
1,0	W138 2567	96,5	K (385)
1,0	W138 2559	96,0	K
0,1	W138 2568	95,5	K
0,1	W138 3578	x	K
0,1	W138 154	x	K
0,1	S2-5 P-73	96,0	J
0,1	S4-5 37-2	96,0	J
1,0	651 LT14	0,0	K
0,1	354 LT14	95,5	K
0,1	359 LT14	96,5	K
1,0	356 LT14	94,5	K
1,0	352 LT14	94,5	J
1,0	PL15 3590	97,0	K
0,1	PL15 3591	x	K
0,1	PL15 3588	96,5	K
1,0	PL25 3599	96,5	K
1,0	PL25 3594	x	J
0,1	148T 1520	96,0	K
0,1	148T 1517	95,5	K
0,1	148T 1526	96,0	K
1,0	148T 12480	96,0	K (383.5)
0,1	148T 1525	x	J

EM

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EC

Francúzsky baran izabelový Widder isabell			
1,0	S2-5 P-74	96,5	K
0,1	S1-5 P-67	96,5	K
0,1	S2-5 P-72	96,0	K
0,1	S2-5 S40-04	95,5	K (384.5)
strakáč			
1,0	S2-5 P-71	95,5	K
strakáč			
1,0	S2-5 S40-01	94,5	K

EC

EM

strakáč			
0,1	S2-5 S40-02	96,0	K (381.5)
1,0	451 LT19	93,0	K
0,1	455 LT19	95,5	K
0,1	152 LT19	94,5	K
0,1	153 LT19	95,0	K (378)
1,0	S3-5 62-4	95,0	K
1,0	S3-5 62-5	0,0	K
1,0	S3-5 62-6	94,5	K
0,1	S3-5 62-8	0,0	K
0,1	PL15 4303	94,0	K
1,0	PL15 4302	95,0	K
1,0	PL64 5138	95,0	K
1,0	PL64 5137	95,5	K (379.5)

Francúzsky baran žltý Widder gelb

1,0	S4-5 55-32	0,0	K
1,0	S4-5 55-33	93,0	K
0,1	S1-5 55-4	95,0	K
0,1	S4-5 55-35	94,5	K
0,1	S12-4 S39-10	94,0	J
0,1	S1-5 S36-06	96,5	J
1,0	S1-5 S46-01	95,5	K
1,0	S1-5 S46-03	96,5	K
1,0	S1-5 S46-10	95,0	K
0,1	S1-5 S46-06	96,0	K (383)

EC

Francúzsky baran červený Widder rot

0,1	4518 S98	96,0	K
0,1	4527 S98	96,0	K
0,1	4521 S98	95,0	K
1,0	4532 S98	96,5	K (383.5)

EM ZDRK

Francúzsky baran činčilový Widder chinchillafarbig

1,0	S3-5 S78-06	96,5	K
1,0	S3-5 S78-05	96,5	K
1,0	S5-5 P-42	96,0	K
0,1	S0-5 P-5	96,5	K (385.5)
1,0	PL25 4163	x	K
0,1	PL15 4153	x	K
1,0	PL25 4157	x	K
0,1	PL25 4161	x	K
0,1	PL35 4168	95,5	K
1,0	PL25 4162	96,5	K
0,1	PL25 4159	96,5	K
0,1	PL25 4164	96,5	K (385)

E

Francúzsky baran rhonský Widder rhonfarbig

1,0	S3-5 S60-19	0,0	K
1,0	S3-5 S60-20	0,0	K
0,1	S1-5 S60-07	94,5	K
0,1	S1-4 S16-3	95,5	K
1,0	S1-5 S60-01	0,0	K
1,0	S1-5 S60-02	96,0	K
0,1	S3-5 S60-22	0,0	K
0,1	S3-5 S60-16	95,5	K

0,1	S3-5 23-16	95,0	J	
0,1	S3-5 23-13	0,0	J	
0,1	S5-4 23-32	95,0	J	
0,1	S2-5 23-6	96,0	J	
Francúzsky baran sallander				
Widder sallanderfarbig				
1,0	S3-4 S-8420	96,0	K	
1,0	S4-5 S-8413	97,0	K	EE EC
0,1	S3-5 S-8404	95,5	K	
0,1	S3-5 S-8405	96,0	K	(384.5)
1,0	S3-5 25-22	x	K	
1,0	S3-5 25-23	x	K	
0,1	S3-5 25-24	x	K	
0,1	S3-5 25-25	x	K	
Francúzsky baran divoký strakáč				
Widder wildgrau-weiss				
1,0	158 M22	x	K	
0,1	4524 M22	x	K	
1,0	4523 M22	x	K	
0,1	4522 M22	x	K	
1,0	S331 2533	97,0	K	EC
1,0	S331 2534	97,0	K	
0,1	S331 2538	96,5	K	
0,1	S331 2539	96,5	K	(387) EM
1,0	C2-5 19-1	96,0	K	
1,0	C2-5 19-7	97,0	K	
0,1	C2-5 19-3	96,0	K	
0,1	C2-5 19-10	96,5	K	(385.5)
Francúzsky baran železitý strakáč				
Widder dunkel/eisengrau-weiss				
1,0	S1-5 S62-01	95,0	K	
1,0	S1-5 S62-03	0,0	K	
0,1	S1-5 S62-05	96,5	K	ZDRK
0,1	S1-5 S62-06	96,5	K	
Francúzsky baran čierny strakáč				
Widder schwarz-weiss				
1,0	S1-5 S-6921	95,5	K	
1,0	S1-5 S-6927	96,5	K	
1,0	S1-5 S6938	95,5	K	
0,1	S2-5 S-6947	96,5	K	(384)
1,0	S1-5 S70-12	95,5	K	
1,0	S1-5 S70-13	95,0	K	
1,0	S1-5 S70-14	96,0	K	
0,1	S1-5 S70-16	96,5	K	(383)
Francúzsky baran modrý strakáč				
Widder blau-weiss				
1,0	1518 RO57	95,5	J	
0,1	1523 RO57	96,0	J	
1,0	S3-5 S71-13	96,0	K	
0,1	S3-5 S71-15	96,0	K	
0,1	S4-5 S71-23	96,0	K	
0,1	S4-5 S71-24	96,5	K	(384.5)
1,0	S1-5 S42-01	x	K	
0,1	S1-5 S42-03	95,5	K	
1,0	S3-5 S71-14	94,5	K	
0,1	S2-4 S42-10	96,5	K	

čierny				
1,0	S1-5 P30	95,5	J	
1,0	S1-5 S3501	96,5	J	
1,0	PL35 5821	94,0	J	
1,0	C2-5 30-5	95,5	K	
0,1	C2-5 30-7	97,0	K	E
0,1	C2-5 30-8	95,5	K	
0,1	C4-5 30-10	96,5	K	(384.5)
0,1	C4-5 30-11	96,5	J	
0,1	H34 S419	94,0	J	
1,0	S2-5 S103-04	96,0	K	
1,0	S2-5 S103-05	96,5	K	
0,1	S2-5 S103-06	95,5	K	
0,1	S1-5 S103-03	97,0	K	(385) EM EC
1,0	S3-5 37-1	x	J	
0,1	S3-5 37-2	95,5	J	
0,1	5209 CN19	95,5	J	
1,0	4206 CN19	96,5	J	
1,0	C5-5 S22	92,0	K	
1,0	C5-5 S23	94,5	K	
0,1	C5-5 S30	93,5	K	
0,1	C5-5 S29	95,0	K	(375)
Francúzsky baran havanovitý strakáč				
Widder havanna-weiss				
1,0	04156 RO43	96,5	J	
0,1	04157 RO43	95,0	J	
1,0	S3-5 S-8703	96,5	K	
1,0	S3-5 S-8702	95,5	K	
0,1	S3-5 S-8707	96,0	K	
1,0	S3-4 S-7702	0,0	K	
1,0	S1-5 9-9	96,5	J	EC
1,0	S2-5 S99-06	96,5	K	
1,0	S2-5 S99-07	93,0	K	
0,1	S2-5 S99-18	96,0	K	
0,1	S2-5 S99-20	95,5	K	(381)
1,0	S2-5 S99-14	94,5	K	
0,1	S2-5 S99-19	95,5	K	
1,0	S2-5 S99-10	96,0	K	
0,1	S2-5 S99-11	95,5	K	(381.5) EM
Francúzsky baran marburský strakáč				
Widder feh-weiss				
1,0	S2-5 S23-02	94,5	J	
0,1	S2-5 S23-03	96,0	J	
0,1	S2-5 S23-04	96,0	J	
1,0	PL15 4308	96,5	J	
0,1	PL25 4293	95,0	J	
Francúzsky baran madagaskarový strakáč				
Widder thuringer-weiss				
1,0	S2-5 55-30	96,0	J	
1,0	S3-4 55-45	96,0	J	
1,0		x	J	
0,1	W138 2554	96,5	K	
1,0	W138 2563	96,5	K	
1,0	W138 2552	97,0	K	
1,0	W138 1547	96,5	K	(386.5) E EM

0,1	W138 1548	96,5	K	
1,0	W138 1534	97,0	K	
1,0	W138 151	96,5	K	
1,0	W138 3574	96,5	K	(386.5) EM
0,1	S4-5 P-63	95,5	J	
1,0	S2-5 P-69	95,0	J	
1,0	151 B537	96,5	K	
1,0	352 B537	95,0	K	
0,1	354 B537	96,5	K	
0,1	357 B537	94,0	K	(382)
0,1	PL14 9923	x	J	
1,0	PL124 9951	97,5	K	EC
1,0	PL15 3585	95,5	K	
0,1	PL15 3562	96,5	K	
0,1	PL25 3561	x	K	
thuringer				
1,0	C5-5 S1K	96,5	K	
thuringer				
1,0	C5-5 S2K	94,5	K	
thuringer				
0,1	C5-5 S7K	96,0	K	
thuringer				
0,1	C5-5 S8K	94,0	K	(381)
0,1	148T 1530	96,5	K	
1,0	148T 1523	96,0	K	
1,0	148T 1524	95,5	K	
1,0	148T 1512	96,5	K	(384.5)
1,0	148T 159	x	J	
1,0	C3-5 19-3	96,5	K	
1,0	C3-5 19-4	96,0	K	
1,0	C3-5 19-5	x	K	
0,1	C3-5 19-6	x	K	

**Francúzsky baran izabelový
Widder isabella-weiss**

0,1	PL15 4284	94,5	K	
0,1	PL24 5089	95,0	K	
1,0	PL35 4262	93,5	K	
0,1	PL15 4305	94,5	K	(377.5)

**Francúzsky baran žltý strakáč
Widder gelb-weiss**

0,1	S1-5 S36-05	95,5	J	
1,0	C4-5 27-1	94,5	K	
1,0	C4-5 27-5	91,5	K	
0,1	C4-5 27-3	95,0	K	
0,1	C4-5 27-4	94,5	K	(375.5)

**Francúzsky baran činčilový strakáč
Widder chinchilla-weiss**

1,0	S575 3516	95,0	K	
1,0	S575 255	95,5	K	
1,0	S575 256	96,5	K	
0,1	S575 259	96,0	K	(383)
0,1	PL15 4152	x	J	

**Francúzsky baran biely červenooký
Widder weiss rotaugen**

1,0	151 B681	96,5	K	
0,1	152 B681	96,5	K	EC
0,1	154 B681	96,0	K	
0,1	155 B681	96,5	K	(385.5) EM
1,0	15103 RO27	96,0	J	
0,1	15105 RO27	x	J	
0,1	1595 RO27	x	J	
1,0	S2-5 S5115	96,0	K	
1,0	S3-5 S0814	96,5	K	
0,1	S2-5 S0811	96,0	K	
0,1	S2-5 S-0805	96,5	K	(385)
1,0	S1-5 S05-07	96,0	K	
1,0	S1-5 S05-08	96,5	K	
1,0	S1-5 S05-06	96,0	K	
0,1	S1-5 S05-04	96,5	K	(385)
0,1	S2-5 S51-10	93,5	K	
1,0	S2-5 S51-01	96,0	K	
1,0		x	K	
0,1		x	K	
1,0	S1-5 S05-02	95,5	K	
0,1	S1-5 S05-11	96,0	K	
0,1	S2-5 S51-05	96,5	K	E
0,1	S2-5 S51-06	96,0	K	(384)
1,0	S3-5 73-1	96,0	K	
1,0	S3-5 73-2	96,5	K	
1,0	S4-5 73-11	93,0	K	
0,1	S3-5 73-4	96,0	K	(381.5)
1,0	C3-5 47-3	93,0	K	
1,0	C3-5 47-8	96,0	K	
0,1	C3-5 47-4	92,5	K	
0,1	C3-5 47-11	94,0	K	(375.5)

**Francúzsky baran biely modrooký
Widder weiss blauaugen**

1,0	S2-5 S2601	96,0	K	
1,0	S2-5 S2604	97,0	K	EE
1,0	S2-5 S2603	97,0	K	EC
0,1	S3-5 S2613	96,5	K	(386.5) EM

**Modrý z Hamu
Blau von Ham**

1,0	2VB5 XM592	96,0	K	
1,0	2VB5 XM593	96,0	K	
0,1	2VB5 XM596	93,5	K	
0,1	2VB5 XM594	94,0	K	(379.5)

**Orginálny francúzsky strieborný
Original Champagne Silber**

0,1	4UK5 YD623	x	J	
0,1	4UK5 YD624	x	J	

**Francúzsky strieborný
Champagne Silber**

1,0	S2-5 S06-03	97,0	K	EC
0,1	S1-5 S-11	96,0	K	
0,1	S1-5 S11	96,5	K	
0,1	S1-5 S-12	97,0	K	(386.5) EM ZDRK

1,0	S3-5 K04-07	94,5	K	
0,1	S1-5 K03-03	96,5	K	
0,1	S3-5 K04-05	96,0	K	
0,1	S1-5 K05-04	96,0	K	(383)
1,0	S1-5 K05-02	96,5	K	P97
0,1	S1-5 K03-01	95,5	K	
0,1	S3-5 K04-02	96,0	K	
0,1	S3-5 K04-03	95,5	K	(383.5)
1,0	5103 AT20	95,5	J	
0,1	5207 AT20	96,0	J	
1,0	S25 S20	94,5	K	
0,1	S25 S22	96,0	K	
0,1	S25 S23	96,0	K	
0,1	S25 S24	95,5	K	(382)
1,0	T786 151	94,5	K	
0,1	T786 153	97,0	K	P95 ZDRK
1,0	T786 2412	96,0	K	
1,0	T786 355	95,5	K	(383)
1,0	S1-5 S-01	97,0	K	P96
0,1	S1-5 S-02	96,5	K	
0,1	S2-5 S05-10	96,0	K	
0,1	S2-5 S05-11	96,5	K	(386)
1,0	S2-5 S38	96,5	K	
1,0	S3-5 S25	0,0	K	
0,1	S2-5 S41	95,0	K	
0,1	S2-5 S40	94,0	K	
1,0	C1-5 64-7	95,0	K	
1,0	C1-5 64-12	97,0	K	E
1,0	C2-5 64-18	97,0	K	
0,1	C3-5 64-34	96,5	K	(385.5)

Anglický baran divokosfarbený
Englische Widder wildgrau

1,0	4D003 PN29	96,5	K	EC
1,0	4D007 PN29	96,5	K	
0,1	53010 PN29	96,5	K	
0,1	53013 PN29	95,0	K	(384.5) EM

Anglický baran čierny
Englische Widder schwarz

0,1	S3-5 25-5	96,0	K	
1,0	S2-5 25-2	95,0	K	
1,0	S2-5 25-3	95,5	K	
0,1	S3-5 25-9	93,5	K	(380) P61
0,1	S4-5 25-12	94,5	J	
0,1	S4-5 25-13	92,5	J	
1,0	S1-4 25-12	96,0	J	

Anglický baran modrý
Englische Widder blau

1,0	53003 BG111	96,5	K	
1,0	53004 BG111	95,0	K	
0,1	51007 BG111	95,5	K	
0,1	51008 BG111	x	K	
0,1	C2-5 64-2	95,5	J	
0,1	C1-5 40-2	x	K	
0,1	C4-5 40-3	x	K	
1,0	C4-5 40-4	x	K	
0,1	C3-4 40-4	x	K	

Anglický baran žltý
Englische Widder gelb

1,0	C5-5 66-6	93,5	K	
0,1	C4-5 66-2	95,0	K	
0,1	C4-5 66-3	96,0	K	
0,1	C5-5 66-7	93,5	K	(378)

Činčila veľká
Grosschinchilla

1,0	B668 3585	96,0	K	
1,0	B668 1525	96,0	K	
1,0	B668 35128	96,5	K	
0,1	B668 35165	96,0	K	(384.5)
0,1	B668 35169	97,0	J	EC
1,0	B668 3587	95,0	J	
1,0	B668 1554	97,0	K	E
1,0	B668 1533	96,0	K	
1,0	B668 3594	97,0	K	E
0,1	B668 35160	96,0	K	(386) P69
1,0	B668 1566	97,0	K	E
1,0	B668 1572	95,5	K	
1,0	B668 35118	97,5	K	EC
0,1	B668 3598	95,5	K	(385.5)
1,0	B668 1562	97,0	K	EE
1,0	B668 1542	97,0	K	E
0,1	B668 35161	96,5	K	
1,0	B668 1518	96,0	K	(386.5) EM
1,0	C1-5 S31	94,0	K	
0,1	C1-5 S35	96,0	K	
0,1	C3-5 S3027	95,0	K	
0,1	C3-5 S3028	96,5	K	(381.5) E P24
1,0	S0-5 55-2	94,0	J	
0,1	S4-5 55-6	95,5	J	
1,0	S2-5 14-18	0,0	J	
0,1	S2-5 14-16	96,0	J	
1,0	C1-5 S-297	95,5	K	
1,0	C2-5 S-3543	96,5	K	E
0,1	C3-5 S-515	95,0	K	
0,1	C4-5 S-526	96,0	K	(383)
1,0	S1-5 S215	95,0	K	
1,0	S1-5 S216	96,0	K	
0,1	S1-5 S218	96,0	K	
0,1	S1-5 S220	96,0	K	(383)
1,0	S1-5 14-6	94,5	K	
0,1	S1-5 14-5	95,0	K	
0,1	S1-5 14-7	95,0	K	
0,1	S1-5 14-9	95,5	K	(380)
1,0	S2-5 14-21	94,5	K	
1,0	S2-5 14-22	95,0	K	
1,0	S2-5 14-23	0,0	K	
0,1	S2-5 14-3	95,0	K	
1,0	S3-5 S6549	94,5	K	
1,0	S3-5 S139	95,5	K	
0,1	S3-5 S142	95,5	K	
0,1	S3-5 S6545	95,5	K	(381)
1,0	S1-5 S73-07	94,0	K	
1,0	S1-5 S-29	95,5	K	
0,1	S1-5 S73-03	96,0	K	
0,1	S3-5 S73-35	96,0	K	(381.5)

1,0	S0-5 S-90	95,0	K		1,0	S3-5 9-3	95,0	J
1,0	S2-5 S-245	95,0	K		1,0	S0-5 9-9	95,5	J
0,1	S1-5 S-77	96,0	K		0,1	S3-5 9-4	94,5	J
0,1	S2-5 S-246	95,0	K	(381)	0,1	C3-5 64-25	95,0	K
1,0	2525 Z232	96,5	K	E	0,1	C3-5 64-27	95,0	K
0,1	3543 Z232	95,5	K		1,0	C3-5 64-18	96,0	K
1,0	2526 Z232	96,5	K		1,0	C3-5 64-17	96,0	K (382)
1,0	151 Z232	96,0	K	(384.5)	1,0	052 S98	96,0	K
1,0	S1-5 S6510	95,5	K	P121	1,0	058 S98	95,0	K
1,0	S3-4 S6541	96,0	K		1,0	1519 S98	96,5	K
0,1	S2-5 S6633	94,5	K		1,0	3540 S98	95,5	K
0,1	S2-5 S6634	96,0	K	(382)	1,0	C11-3 S763	94,5	K
1,0	S3-5 S118	95,0	K		1,0	S1-5 S65-78	96,0	K
0,1	S2-5 S84	95,5	K		1,0	S1-5 S65-80	95,5	K
0,1	S2-5 S86	95,0	K		0,1	S1-5 S65-83	96,0	K (382)
0,1	S2-5 S87	95,5	K	(381)	1,0	57729	0,0	K
1,0	C1-5 S-191	94,0	K		1,0	57703	95,5	K
0,1	C1-5 S-194	95,5	K		0,1	57701	96,5	K
0,1	C1-5 S-308	95,5	K		0,1	57712	95,5	K
0,1	C1-5 S-195	95,0	K	(380)	1,0	S2-5 S-13	95,0	K
1,0	S3-5 38-03	92,0	K		1,0	S2-5 S65-21	95,0	K
1,0	S3-5 38-04	95,0	K		1,0	S1-5 S65-28	96,0	K
0,1	S3-5 38-05	95,0	K		0,1	S1-5 S65-33	95,5	K (381.5)
0,1	S3-5 38-06	95,0	K	(377)	0,1	C4-5 S-3155	95,5	K
0,1	056 S785	96,5	K		1,0	C1-5 S310	96,0	K
0,1	057 S785	95,0	K		1,0	C1-5 S-87	96,0	K
1,0	1535 S785	96,5	K	ZDRK	1,0	C2-4 S-565	95,5	K (383)
0,1	3572 S785	95,0	K	(383)	Veľký svetlý strieborný			
1,0	S1-5 23-17	94,0	K		Helle Grossilber			
1,0	S1-5 23-34	94,5	K		0,1	1518 E77	96,0	K
0,1	S1-5 23-35	94,5	K		1,0	152 E77	96,0	K
0,1	S1-5 23-38	94,5	K	(377.5)	1,0	3556 E77	96,0	K
0,1	S1-5 23-36	96,5	K		0,1	1512 E77	96,0	K (384)
1,0	S1-5 23-24	95,5	K		0,1	359 RO12	95,5	K
0,1	S1-5 23-25	96,0	K		1,0	153 RO12	95,0	K
0,1	S1-3 23-20	95,5	K	(383.5)	0,1	152 RO12	95,0	K
1,0	S3-4 23-47	0,0	K		1,0	154 RO12	95,0	K (380.5)
0,1	S1-4 68-36	95,0	K		1,0	S1-5 S15-36	95,0	K
1,0	S1-5 23-6	96,5	K		1,0	S1-5 S11-39	96,0	K
1,0	S1-5 23-5	96,0	K		0,1	S1-5 S11-45	96,5	K
0,1	S4-5 23-43	96,0	K		0,1	S2-5 S11-55	96,0	K (383.5)
1,0	S4-5 23-42	95,0	K		1,0	S3-5 S11-62	94,5	K
1,0	S1-5 23-4	96,5	K		1,0	S3-5 S11-59	95,5	K
1,0	S0-5 23-1	95,0	K	(382.5)	0,1	S2-5 S11-87	94,5	K
1,0	C2-5 S-3009	94,5	K		0,1	S1-5 S11-42	95,0	K (379.5)
1,0	C2-5 S-3012	96,5	K		1,0	S1-5 S-114	95,5	K
0,1	C3-5 S-3024	94,5	K		0,1	S1-5 S08-07	96,5	K
0,1	C2-5 S-3024	96,5	K	(382)	0,1	S1-5 S-119	95,0	K
1,0	S1-5 S7328	95,5	K	E	0,1	S2-5 S-153	95,5	K (382.5)
1,0	S1-5 S6558	95,5	K		1,0	PL25 4535	95,0	K
0,1	S1-5 S6560	95,5	K		0,1	PL25 4537	95,0	K
0,1	S1-5 S6561	95,5	K	(382)	1,0	PL25 8493	95,5	K
1,0	C1-5 S-17	96,5	K	E	1,0	PL25 8496	95,5	K (381)
0,1	C1-5 S-18	95,5	K		1,0	PL25 4536	96,0	K
1,0	C2-5 S-294	96,0	K		0,1	PL25 8495	96,5	K
0,1	C2-5 S-297	96,0	K	(384)	1,0	PL35 4541	96,0	K
1,0	C1-5 S-52	x	J		1,0	PL35 4542	96,5	K (385)

1,0	S1-5 K08-102	95,5	K		0,1	S1-5 S03-23	96,5	K	E
1,0	S2-5 K08-108	95,5	K		0,1	S1-5 S03-21	96,0	K	
1,0	S3-5 K15-88	95,5	K		1,0	S1-5 S03-36	96,5	K	
0,1	S3-5 K03-141	96,5	K	(383)	0,1	S1-5 S03-55	96,0	K	(385)
1,0	S1-5 K08-104	95,5	K		0,1	S2-5 S-183	96,0	J	
1,0	S1-5 K08-103	0,0	K		0,1	S1-5 S03-20	96,5	K	
1,0	S3-5 K15-87	95,5	K		1,0	S1-5 S11-16	96,5	K	P94
0,1	S2-5 K08-112	96,5	K	P93	1,0	S2-5 S-181	96,0	K	
1,0	S4-5 K15-129	0,0	K		1,0	S1-5 S03-34	95,5	K	(384.5)
1,0	S4-5 K15-130	93,5	K		1,0	S1-5 55-1	95,5	K	
1,0	S4-5 K11-36	0,0	K		1,0	S2-5 55-9	95,5	K	
0,1	S4-5 K11-37	95,0	K		0,1	S1-5 55-6	95,5	K	
0,1	2560 F95	96,5	K	E	0,1	S2-5 55-12	95,5	K	(382)
1,0	1541 F95	96,0	K		1,0	3525 B666	97,0	K	E
1,0	1529 F95	96,5	K		1,0	3537 B666	96,5	K	
1,0	1536 F95	96,5	K	(385.5)	0,1	3527 B666	96,5	K	
1,0	159 F95	96,5	K		0,1	3575 B666	96,5	K	(386.5)
0,1	1540 F95	96,0	K		1,0	3559 B666	97,0	K	EC
1,0	1531 F95	96,5	K		1,0	3532 B666	96,5	K	
0,1	156 F95	95,0	K	(384)	1,0	3543 B666	96,5	K	
1,0	2561 F95	96,5	K		0,1	3548 B666	97,0	K	(387) EM ZDRK
0,1	155 F95	95,5	K		1,0	2513 M31	95,0	K	
1,0	152 F95	96,0	K		0,1	156 M31	96,5	K	
1,0	2564 F95	96,0	K	(384)	0,1	2520 M31	96,5	K	E
1,0	152 M14	96,5	K		0,1	3578 M31	95,5	K	(383.5)
0,1	2524 M14	96,5	K	E	1,0	S1-5 S299	95,5	K	
0,1	2517 M14	96,5	K		1,0	S1-5 S300	96,5	K	
1,0	2516 M14	97,0	K	(386.5) ZDRK	0,1	S1-5 S303	95,5	K	
1,0	S2-5 22-37	96,0	K		0,1	S1-5 S304	96,5	K	(384) E
1,0	S2-5 22-46	94,5	K		1,0	S1-5 S305	96,5	K	
0,1	S2-5 22-41	96,0	K		1,0	S1-5 S284	96,5	K	
0,1	S2-5 22-42	96,0	K	(382.5)	0,1	S1-5 S306	96,5	K	
0,1	S2-5 22-40	95,0	K		0,1	S1-5 S307	97,0	K	(386.5) E
0,1	S2-5 22-44	95,0	K		1,0	H15 K35	96,0	K	
0,1	S2-5 22-52	95,5	K		1,0	H15 K36	95,5	K	
1,0	x	x	K		0,1	H15 K39	96,5	K	
1,0	S1-5 K-93	94,5	K		1,0	H25 K217	95,5	K	(383.5)
0,1	S1-5 K-96	95,5	K		1,0	2513 Z543	95,0	K	
1,0	S3-5 K-556	94,0	K		1,0	2514 Z543	95,5	K	
0,1	S3-5 K-560	95,0	K	(379)	1,0	2515 Z543	96,5	K	
1,0	S3-5 K-555	95,5	K		0,1	2516 Z543	96,0	K	(383)
1,0	S3-5 K-15112	95,0	K		1,0	S25 87	95,5	K	
0,1	S3-5 K-15111	94,5	K		0,1	S15 85	95,0	K	
0,1	S3-5 K-15115	95,0	K	(380)	0,1	S25 810	95,0	K	
1,0	1541 R337	96,5	K		0,1	S25 814	96,0	K	(381.5)
1,0	1542 R337	96,5	K		1,0	S25 812	96,0	J	
0,1	2555 R337	97,0	K	EC	0,1	S25 816	95,0	J	
1,0	154 R337	0,0	K		1,0	5CA5 XM305	0,0	K	
1,0	S25 357	95,0	K		1,0	2CA5 YA756	95,5	K	
1,0	S25 355	96,0	K		0,1	4CA5 YA759	95,0	K	
1,0	S25 356	96,0	K		0,1	2CA5 YA757	95,0	K	
0,1	S25 358	96,0	K	(383)	1,0	PL114 4868	96,5	K	
1,0	G796 153	96,0	K		1,0	PL25 4051	95,5	K	
1,0	G796 3518	96,0	K		1,0	PL35 4065	94,5	K	
1,0	G796 3519	96,0	K		0,1	PL35 4068	96,0	K	(382.5)
0,1	G796 3523	96,0	K	(384)	1,0	PL35 4066	96,5	J	
1,0	S1-5 S08-93	95,0	K		1,0	PL114 4883	95,0	J	
0,1	S1-5 S-124	95,5	K						
0,1	S1-5 S-142	95,0	K						
0,1	S1-5 S-143	95,0	K	(380.5)					

1,0	LV16 153	95,5	K		1,0	S1-5 S440	95,5	K	
0,1	LV16 158	95,5	K		0,1	S1-5 S444	94,5	K	
1,0	LV16 159	x	K		0,1	S3-5 S529	95,0	K	
0,1	LV16 454	0,0	K		0,1	S3-5 S530	95,0	K	(380)
0,1	LV16 152	93,5	K		1,0	B914 2516	96,5	K	E
0,1	LV16 1511	x	K		0,1	B914 2533	96,5	K	
0,1	LV16 254	95,0	K		0,1	B914 2520	96,5	K	
0,1	LV16 1510	95,5	K		1,0	B914 2531	96,0	K	(385.5)
1,0	LV010 351	x	K		1,0	C1-5 S-29	96,0	K	
0,1	LV010 352	x	K		0,1	C1-5 S-30	95,5	K	
0,1	LV010 354	x	K		0,1	C1-5 S-31	96,5	K	E
0,1	LV010 356	x	K		0,1	C1-5 S-42	96,0	K	(384)
1,0	S15 14-3	94,5	K		0,1	C1-5 S-25	96,0	J	
0,1	S15 14-6	95,0	K		0,1	C1-5 S-27	96,0	J	
1,0	S15 14-1	96,5	K		1,0	S1-5 K03-57	96,0	K	
1,0	S45 14-10	95,0	K	(381)	1,0	S2-5 K08-30	96,5	K	E
0,1	C3-5 64-92	95,5	K		1,0	S2-5 K08-32	96,0	K	
1,0	C3-5 64-102	95,5	K		0,1	S3-5 K08-130	96,0	K	(384.5)
1,0	C3-5 64-103	96,5	K	E	1,0	2510 D687	96,5	K	
1,0	C3-5 64-93	95,0	K	(382.5)	0,1	2514 D687	96,5	K	E
1,0	S3-5 S19-07	94,5	K		0,1	2512 D687	96,0	K	
1,0	S3-5 S4-91	96,0	K		1,0	152 D687	95,0	K	(384)
1,0	S1-5 S166	96,0	K		1,0	259 D687	96,0	K	
0,1	S3-5 S19-09	95,5	K	(382)	1,0	155 D687	95,5	K	
1,0	C1-5 S60	95,0	K		1,0	153 D687	96,5	K	
0,1	C2-5 S-0404	95,0	K		0,1	4523 D687	96,0	K	(384)
0,1	C1-5 S62	96,0	K		1,0	S1-5 22-73	95,5	K	
0,1	C2-5 S-0415	95,5	K	(381.5)	1,0	S1-5 22-80	0,0	K	
1,0	C2-5 S0403	96,0	K		1,0	S1-5 22-78	95,5	K	
1,0	C2-5 S0410	95,0	K		0,1	S1-5 22-81	95,5	K	
0,1	C2-5 S0405	95,5	K		1,0	S2-5 S234	95,5	K	
0,1	C2-5 S0406	95,5	K	(382)	0,1	S2-5 S233	96,5	K	P92
1,0	3557 W2	96,5	K		0,1	S2-5 S274	95,5	K	
1,0	4578 W2	96,0	K		0,1	S2-5 S275	95,5	K	(383)
1,0	4580 W2	95,0	K		1,0	457 LT16	96,0	K	
0,1	4581 W2	96,0	K	(383.5)	1,0	458 LT16	93,5	K	
1,0	152 W2	96,5	K		1,0	459 LT16	94,5	K	
0,1	155 W2	96,0	K		0,1	4510 LT16	0,0	K	
0,1	2535 W2	96,5	K		0,1	LV40 5514	0,0	K	
0,1	3561 W2	96,0	K	(385)	0,1	LV40 5520	0,0	K	
1,0	S2-5 K-1001	94,5	K		0,1	LV40 5518	0,0	K	
1,0	S2-5 K-1002	94,5	K		1,0	LV40 451	0,0	K	
0,1	S2-5 K-1003	94,5	K		1,0	C1-5 S1646	96,0	K	
0,1	S2-5 K-1004	95,0	K	(378.5)	1,0	C1-5 S1649	96,0	K	
1,0	359 RO42	95,0	K		1,0	C1-5 S1645	95,0	K	
0,1	358 RO42	94,5	K		0,1	C2-5 S1655	96,5	K	(383.5) E
0,1	3512 RO42	96,0	K		1,0	S3-5 25-1	x	K	
0,1	4519 RO42	95,5	K	(381)	0,1	S3-5 25-4	x	K	
1,0	225 1437	95,5	K		0,1	S3-5 25-5	x	K	
0,1	125 1434	96,0	K		0,1	S3-5 25-6	x	K	
1,0	125 1432	96,5	K	E	1,0	S1-5 K-84	95,0	K	
0,1	225 1438	96,0	K	(384)	1,0	S1-5 K-81	96,0	K	
1,0	S2-5 K03112	95,0	K		0,1	S1-5 K-86	95,5	K	
0,1	S2-5 K1422	96,5	K		0,1	S1-5 K-07	96,0	K	(382.5)
1,0	S1-5 K336	96,0	K		1,0	S1-5 K03-09	95,5	K	
0,1	S1-5 K340	96,0	K	(383.5)	1,0	S1-5 K-90	96,5	K	E
1,0	S3-5 S580	95,0	K		0,1	S1-5 K03-06	96,0	K	
0,1	S3-5 S587	96,5	K	E	0,1	S1-5 K-12	96,5	K	(384.5) E
0,1	S3-5 S582	95,5	K						
0,1	S3-5 S581	96,0	K	(383)					

1,0	S3-5 S08-76	95,0	J	
1,0	S2-5 S-409	95,5	J	
1,0	S3-5 S08-75	0,0	J	
1,0	S2-5 S-406	96,0	J	
1,0	S1-5 22-2	95,0	K	
1,0	S1-5 22-14	95,0	K	
0,1	S1-5 22-18	95,0	K	
0,1	S1-5 22-20	96,5	K	(381.5)
1,0	S1-5 22-131	96,0	K	
1,0	S1-5 22-132	95,0	K	
1,0	S1-5 22-133	96,0	K	
0,1	S1-5 22-136	95,0	K	(382)
1,0	S1-5 S-251	95,5	K	
1,0	S1-5 S11-30	95,0	K	
0,1	S1-5 S253	96,5	K	
0,1	S2-5 S608	95,0	K	(382)
1,0	S1-5 S-14	95,5	K	
1,0	S1-5 S-15	95,0	K	
1,0	S1-5 S-17	96,0	K	
0,1	S1-5 S-19	95,5	K	(382)
1,0	S0-5 S15-121	96,0	J	
0,1	S0-5 S15-124	94,5	J	
1,0	S0-5 S15-123	96,0	J	
1,0	S0-5 S14-27	96,5	J	
1,0	S0-5 S14-28	95,5	J	
1,0	S0-5 S14-30	96,0	J	
1,0	C2-5 S-776	95,0	K	
1,0	C2-5 S-379	96,0	K	
0,1	C2-5 S-778	96,0	K	
0,1	C3-5 S-782	96,0	K	(383)

Meklenburský strakáč černý
Mecklenburger Schecke schwarz-weiss

1,0	156 W817	96,5	K	
0,1	158 W817	96,5	K	
0,1	1513 W817	96,0	K	
0,1	1514 W817	96,0	K	(385)
0,1	2534 B438	96,0	K	
1,0	1521 B438	96,5	K	
0,1	1523 B438	97,0	K	
1,0	2537 B438	96,0	K	(385.5)
1,0	C2-5 S-6	96,5	K	
1,0	C2-5 S-8	95,5	K	
1,0	C2-5 S-9	96,5	K	
0,1	C2-5 S-13	95,5	K	(384)
1,0	C1-5 S-5	95,0	K	
1,0	C1-5 S-4	95,0	K	
0,1	C2-5 S-12	95,5	K	
0,1	C2-5 S-14	94,0	K	(379.5)
1,0	C544 3512	96,0	K	
0,1	C544 3510	94,5	K	
0,1	C544 253	96,5	K	
0,1	C544 254	95,5	K	(382.5)
1,0	252 M22	96,0	K	
1,0	252 M22	0,0	K	
1,0	255 M22	96,0	K	
0,1	141 M22	95,5	K	

E
EM

0,1	C2-5 64-4	95,5	K	
0,1	C2-5 64-8	94,5	K	
1,0	C2-5 64-1	0,0	K	
1,0	C2-5 64-3	94,5	K	
1,0	S2-5 S-2	96,0	J	
0,1	S2-5 S-6	95,0	J	
1,0	C1-5 S-69	96,5	K	
1,0	C1-5 S-70	97,0	K	EC
0,1	C1-5 S-71	95,5	K	
1,0	C2-5 S-56	96,5	K	(385.5) EM

Meklenburský strakáč modrý
Mecklenburger Schecke blau-weiss

1,0	0522 F72	96,5	K	
1,0	056 F72	96,5	K	
0,1	0511 F72	96,5	K	
1,0	2551 F72	96,5	K	(386)
0,1	0516 F72	96,5	K	
0,1	0510 F72	97,0	K	EC
1,0	1546 F72	97,0	K	EC
0,1	1537 F72	96,5	K	(387) EM
1,0	059 F72	97,0	K	E
1,0	3580 F72	96,5	K	
1,0	055 F72	96,5	K	
0,1	0515 F72	96,5	K	(386.5)
1,0	C1-5 S-1	96,0	K	
1,0	C1-5 S-4	94,5	K	
0,1	C1-5 S-5	95,5	K	
0,1	C1-5 S-8	94,5	K	(380.5)
0,1	C2-5 S-10	95,0	K	
1,0	C3-5 S-33	96,5	K	
1,0	C4-5 S-64	95,0	K	
0,1	C4-5 S-67	94,5	K	(381)
0,1	C544 252	95,0	K	
1,0	C544 259	95,5	K	
1,0	C544 255	95,5	K	
0,1	C544 254	96,5	K	(382.5)
0,1		x	J	
1,0	3NL5 YU643	0,0	J	
1,0	1NL5 YU634	0,0	J	
1,0	S1-5 S-03	93,5	K	
1,0	S4-5 S-70	90,0	K	
0,1	S4-5 S-72	94,0	K	
0,1	S4-5 S-73	95,5	K	(373)
1,0	S35 S33	96,0	K	
0,1	S25 S31	95,5	K	
1,0	S35 S32	95,0	K	
0,1	S15 S29	93,5	K	(380)
0,1	1517 R355	96,0	K	
1,0	3514 R355	96,0	K	
1,0	159 R355	96,0	K	
1,0	151 R355	96,5	K	(384.5) E
1,0	C2-5 64-1	95,5	K	
0,1	C2-5 64-11	95,0	K	
0,1	C2-5 64-8	95,0	K	EC
0,1	C2-5 64-10	95,0	K	(380.5)
1,0	S1-5 S-14	96,0	K	
1,0	S1-5 S-20	95,0	K	
0,1	S3-5 S-24	95,0	K	
0,1	S3-5 S-25	96,5	K	(382.5)

0,1	S3-5 S-92	91,5	J	
0,1	S3-5 S-93	0,0	J	
1,0	F335 058	96,5	K	
1,0	S5-5 S86	95,0	K	
1,0	S5-5 S87	94,0	K	
0,1	S5-5 S88	95,0	K	(380.5)

Meklenburský strakáč divokosfarbený
Mecklenburger Schecke wildgrau-weiss

1,0	1513 B438	96,0	K	
1,0	4554 B438	96,0	K	
0,1	1511 B438	96,5	K	
0,1	4559 B438	96,5	K	(385) EM EC
1,0	C3-5 S1	0,0	K	
1,0	C3-5 S2	96,0	K	
0,1	C3-5 S4	96,0	K	
0,1	C2-5 S5	96,0	K	
1,0	S1-5 S-10	95,0	J	
0,1	S1-5 S-13	96,0	J	

Meklenburský strakáč železitý
Mecklenburger Schecke dunkel/eisengrau-weiss

1,0	C544 3522	0,0	K	
0,1	C544 4530	96,0	K	
0,1	C544 255	96,0	K	
0,1	C544 259	96,5	K	EE

Meklenburský strakáč červený
Mecklenburger Schecke rot-weiss

1,0	S1-5 S-20	95,5	K	
0,1	S1-5 S-14	96,0	K	
1,0	S3-5 S-43	95,5	K	
1,0	S3-5 S-49	94,5	K	(381.5)
0,1	S0-5 S-6	95,5	K	
0,1	S1-5 S-16	97,0	K	EC
1,0	S1-5 S-26	96,0	K	
0,1	S3-5 S-46	96,5	K	(385)
1,0	1538 F72	96,0	K	
1,0	1537 F72	96,0	K	
0,1	1513 F72	95,5	K	
0,1	3589 F72	96,0	K	(383.5)
0,1	2548 F72	96,5	K	ZDRK
1,0	1533 F72	96,5	K	
1,0	1524 F72	96,5	K	
1,0	052 F72	96,0	K	(385.5) EM
0,1	T737 2553	96,0	K	
0,1	T737 152	96,0	K	
0,1	T737 2541	96,5	K	E
1,0	T737 2539	96,5	K	(385)
1,0	1NL5 YU631	96,5	J	
0,1	1NL5 YU632	95,5	J	
0,1	254 M13	95,5	K	
1,0	3512 M13	96,0	K	
0,1	3515 M13	96,5	K	
0,1	3520 M13	95,5	K	(383.5)
1,0	C1-5 S12	94,5	K	
1,0	C1-5 S14	95,0	K	
1,0	C1-5 S15	95,5	K	
0,1	C1-5 S17	95,5	K	(380.5)

1,0	S3-5 7802	0,0	J	
1,0		x	J	
0,1		x	J	

Meklenburský strakáč madagaskarový
Mecklenburger Schecke thuringer-weiss

0,1	C2-5 64-3	92,5	K	
0,1	C2-5 64-2	95,0	K	
0,1	C2-5 64-4	95,0	K	
1,0	C2-5 64-1	0,0	K	
0,1	C4-5 S24	96,5	J	
0,1	C4-5 S25	95,0	J	

Meissner widder modrý
Meissner Widder blau

1,0	2CB5 XM313	95,0	K	
1,0	2CB5 XM314	95,5	K	
0,1	2CB5 XM310	96,5	K	
0,1	2CB5 XM311	0,0	K	

Meissner widder havanovitý
Meissner Widder havanna

1,0	3517 B610	94,0	K	
0,1	355 B610	94,0	K	
0,1	3515 B610	95,0	K	
0,1	3523 B610	93,5	K	(376.5)

Meissner widder žltý
Meissner Widder gelb

1,0	156 D223	95,5	K	
1,0	051 D223	94,0	K	
0,1	1510 D223	95,5	K	
0,1	054 D223	94,5	K	(379.5)
1,0	W392 3515	96,5	K	EE
1,0	W392 3516	94,5	K	
0,1	W392 3518	95,5	K	
0,1	W392 3519	94,0	K	(380.5)

Zemplínský
Zempliner Kaninchen

0,1	S1-5 S1608	96,0	K	
1,0	S3-5 S1620	96,5	K	
1,0	S3-5 S1613	96,0	K	
1,0	S3-5 S1619	95,5	K	(384) EM
1,0	S3-5 S1618	95,5	K	
1,0	S1-5 S1602	96,5	K	EC P23
0,1	S1-5 S1605	94,5	K	
0,1	S1-5 S1603	95,5	K	(382)
1,0	S1-4 S1901	95,0	K	
0,1	S1-5 S1904	96,0	K	P90
0,1	S1-5 S1808	94,5	K	
0,1	S1-5 S509	96,0	K	(381.5)
1,0	S1-5 S19-08	95,5	K	
0,1	S3-5 S903	95,5	K	
0,1	S3-5 S904	96,0	K	
0,1	S3-5 S905	96,0	K	(383) P91
1,0	S1-5 S18-02	93,5	K	
0,1	S1-5 S18-03	96,0	K	
0,1	S1-5 S18-04	94,5	K	
0,1	S1-5 S5-06	93,5	K	(377.5)

Viedenský modrý Blaue Wiener							
1,0	S3-5 S-348	95,5	J		1,0 153 S-785	96,0	K
1,0	S2-5 S-181	95,0	J		1,0 2528 S-785	95,5	K
0,1	S2-5 S-64	96,0	K		0,1 154 S-785	96,5	K
1,0	S2-5 S60	95,5	K		0,1 155 S-785	95,5	K (383.5)
0,1	S1-5 S-6	95,0	K		1,0 S15 S213	96,0	K
0,1	S2-5 S-61	95,5	K (382)		1,0 S15 S214	96,5	K E
1,0	S3-5 S-73	96,0	K		0,1 S15 S216	95,0	K
1,0	S1-5 S-1	96,0	K		0,1 S24 S201	96,5	K (384)
0,1	S3-5 S-329	96,0	K		1,0 S35 S242	94,5	K
0,1	S1-5 S-4	95,5	K (383.5)		1,0 S35 S251	96,5	K
1,0	358 RO12	0,0	K		0,1 S15 S211	96,5	K E
1,0	357 RO12	95,0	K	P89	1,0 S25 S221	96,5	K (384)
0,1	255 RO12	0,0	K		1,0 S15 S92	96,0	K
0,1	254 RO12	0,0	K		1,0 S15 S144	97,0	K EC
1,0	1525 RO10	96,5	K	E	1,0 S15 S99	96,0	K
0,1	1512 RO10	95,5	K		0,1 S35 S352	96,5	K (385.5)
0,1	1528 RO10	96,0	K		1,0 S25 S113	95,5	K
0,1	3568 RO10	96,0	K (384)		1,0 S25 S114	97,0	K E
1,0	C4-5 S-83	96,0	K		1,0 S15 S103	96,5	K
1,0	C4-5 S-85	96,5	K		0,1 S15 S98	96,5	K (385.5)
1,0	C4-5 S-86	96,0	K		1,0 1519 RO10	94,5	K
0,1	C4-5 S-77	95,0	K (383.5)		1,0 6593 RO10	94,5	K
1,0	C4-5 S-84	94,5	K		0,1 1518 RO10	96,5	K
0,1	C4-5 S-76	95,5	K		0,1 3552 RO10	95,5	K (381)
0,1	C4-5 S-81	94,0	K		1,0 1515 M31	96,5	K E
0,1	C4-5 S-93	96,0	K (380)		0,1 1520 M31	96,0	K
1,0	C4-5 S-87	93,0	K		0,1 1523 M31	97,0	K ZDRK
0,1	C4-5 S-78	95,5	K		1,0 1524 M31	96,0	K (385.5)
0,1	C4-5 S-79	96,0	K		1,0 151 B338	95,5	K
0,1	C4-5 S-92	95,5	K (380)		1,0 152 B338	96,0	K
1,0	C6-5 S-223	0,0	K		1,0 153 B338	96,5	K
1,0	C6-5 S-224	0,0	K		0,1 2548 B338	96,0	K (384)
1,0	C6-5 S-225	0,0	K		1,0 2543 B338	96,0	K
0,1	C6-5 S-227	0,0	K		1,0 2544 B338	96,0	K
1,0	3520 RO12	95,5	K		1,0 1517 B338	95,5	K
0,1	3524 RO12	96,0	K		0,1 2550 B338	96,0	K (383.5)
1,0	3521 RO12	95,5	K		1,0 151 G877	95,0	K
0,1	3525 RO12	95,5	K (382.5)		0,1 153 G877	96,0	K
0,1	PL25 6109	96,0	K		0,1 3513 G877	96,0	K
0,1	PL25 6108	96,0	K		0,1 3514 G877	95,5	K (382.5)
0,1	PL25 6110	x	K		1,0 S1-5 S37	96,0	K
1,0	PL74 6178	x	K		0,1 S2-5 S50	96,0	K
1,0	M11 156	96,5	K		0,1 S1-5 S41	94,5	K
0,1	M11 25164	96,5	K	E	0,1 S2-5 S53	95,5	K (382)
0,1	M11 25166	96,5	K	E	1,0 S2-5 S43	95,5	K
0,1	M11 251630	95,5	K (385)		0,1 S2-5 S52	95,5	K
0,1	M11 1573	96,5	K		0,1 S2-5 S46	95,0	K
1,0	M11 25152	96,0	K		0,1 S3-5 S296	95,5	K (381.5)
0,1	M11 1517	97,5	K		1,0 S1-5 7801	96,5	K
0,1	M11 15710	96,5	K (386.5)	EC	1,0 S1-5 7803	95,5	K
1,0	151 S183	96,0	K	EM	1,0 S1-5 7804	96,5	K
1,0	152 S183	96,5	K		0,1 S1-5 7805	96,0	K (384.5)
1,0	154 S183	96,0	K		1,0 158 S6	96,5	K E
0,1	1513 S183	96,0	K (384.5)		1,0 152 S6	96,0	K
					0,1 1512 S6	96,5	K
					0,1 153 S6	97,0	K (386)
					1,0 S2-5 55-6	95,5	K
					1,0 S2-5 55-11	96,0	K
					0,1 S2-5 55-9	94,5	K
					0,1 S2-5 55-8	95,0	K (381)

1,0	251 B-1074	94,0	K		1,0	RO42	x	K		
1,0	252 B-1074	0,0	K		1,0	RO42	x	K		
0,1	254 B-1074	94,5	K		0,1	RO42	x	K		
0,1	255 B-1074	96,5	K		1,0	RO42	x	K		
1,0	PL25 6696	96,5	K	E	1,0	RO42	x	K		
0,1	PL25 6699	96,0	K		1,0	RO42	x	K		
0,1	PL25 6703	97,0	K	E	1,0	RO42	x	K		
1,0	PL25 6683	96,5	K	(386)	E	0,1	RO42	x	K	
0,1	2547 F158	96,5	K		1,0	S2-5 S-331	96,0	K		
0,1	1511 F158	96,0	K		1,0	S1-5 S353	95,0	K		
1,0	3552 F158	96,0	K		0,1	S1-5 S356	95,0	K		
0,1	2546 F158	96,0	K	(384.5)	0,1	S1-5 S-357	95,5	K	(381.5)	
1,0	1521 F158	96,5	K		1,0	S2-5 S495	96,0	K		
1,0	3556 F158	96,0	K		1,0	S2-5 S495	96,0	K		
0,1	3559 F158	96,5	K		1,0	S2-5 S448	96,0	K		
1,0	153 F158	96,5	K	(385.5)	0,1	S2-5 S492	96,5	K	(384.5)	E
0,1	LV23 3516	96,0	K		1,0	S2-5 25-7	96,0	K		
1,0	LV023 457	95,5	K		1,0	S2-5 25-8	96,5	K		
1,0	LV023 459	95,0	K		1,0	S3-5 25-10	0,0	K		
0,1	LV023 3522	95,5	K	(382)	0,1	S3-5 25-12	96,5	K		
1,0	S1-5 S-123	95,0	K		1,0	S1-5 S17	96,5	K		
1,0	S2-5 S-134	96,0	K		1,0	S2-5 S26	96,5	K	E	
0,1	S2-5 S-137	95,5	K		0,1	S1-5 S23	95,0	K		
0,1	S2-5 S-141	97,0	K	(383.5)	E	0,1	S1-5 S20	96,5	K	(384.5)
0,1	S1-5 S-126	94,5	K		1,0	S1-5 S16	95,0	K		
0,1	S1-5 S-127	96,0	K		1,0	S2-5 S25	0,0	K		
1,0	S2-5 S-139	95,0	K		1,0	S1-5 S21	94,5	K		
1,0	S2-5 S-136	96,0	K	(381.5)	0,1	S1-5 S22	96,0	K		
1,0	C3-5 49-12	93,0	K		1,0	S3-5 S-398	91,5	K		
1,0	C3-5 49-15	95,5	K		1,0	S3-5 S-399	0,0	K		
0,1	C3-5 49-13	94,0	K		1,0	S3-5 S-390	94,0	K		
0,1	C4-5 49-25	95,0	K	(377.5)	0,1	S3-5 S-395	94,5	K		
0,1	C3-5 14-14	95,5	K		1,0	S3-5 S-376	0,0	J		
0,1	C3-5 14-15	96,0	K		1,0	S3-5 S-378	95,0	J		
0,1	C3-5 14-16	95,5	K		1,0	S2-5 S-336	94,0	K		
1,0	C3-5 14-20	95,5	K	(382.5)	1,0	S2-5 S-337	96,5	K		
1,0	155 S707	96,0	K		0,1	S2-5 S-338	94,0	K		
0,1	1515 S707	97,0	K	E	0,1	S2-5 S-339	96,5	K	(381)	
0,1	1517 S707	97,0	K	E	1,0	T660 051	96,5	K		
1,0	153 S707	96,5	K	(386.5)	EM	0,1	T660 052	96,5	K	
1,0	3512 S181	96,0	K		0,1	T660 053	96,5	K		
1,0	3513 S181	96,0	K		0,1	T660 055	96,5	K	(386)	
0,1	3517 S181	95,5	K		1,0	1521 LT17	0,0	K		
0,1	2510 S181	96,5	K	(384)	E	1,0	1518 LT17	96,5	K	
1,0	S15 S174	95,5	K		0,1	352 LT17	95,0	K		
0,1	S15 S176	96,0	K		1,0	354 LT17	96,0	K		
1,0	S25 S179	95,5	K		1,0	C1-5 P4	95,5	K		
0,1	S25 S191	96,0	K	(383)	1,0	C3-5 P31	96,0	K		
1,0	S15 S173	96,0	K		1,0	C2-5 P13	96,5	K	P81	
0,1	S25 S187	96,0	K		0,1	C1-5 P6	96,5	K	(384.5)	
1,0	S25 S194	95,5	K		1,0	S1-5 S-158	95,0	K		
0,1	S15 S175	95,5	K	(383)	1,0	S1-5 S-159	96,5	K		
0,1	159 B868	x	K		0,1	S1-5 S-81	95,5	K		
1,0	157 B868	x	K		0,1	S2-5 S-433	96,5	K	(383.5)	
0,1	1514 B868	95,0	K		1,0	S1-5 S-78	95,5	K		
0,1	2517 B868	x	K		1,0	S2-5 S-431	96,5	K		
1,0	158 B868	x	K		0,1	S1-5 S-87	94,5	K		
1,0	155 B868	x	K		0,1	S1-5 S-90	96,0	K	(382.5)	
0,1	153 B868	96,0	K							
0,1	1513 B868	96,5	K							

1,0	C1-5 46-2	96,0	K	
1,0	C1-5 46-3	96,0	K	
1,0	C2-5 46-10	96,5	K	E
1,0	C1-5 46-3	96,0	K	
1,0	2511 E1	95,5	K	
0,1	4554 E1	97,0	K	ZDRK
0,1	2534 E1	94,5	K	
0,1	2518 E1	0,0	K	
1,0	C2-5 S-122	95,5	K	
0,1	C2-5 S-124	96,5	K	
0,1	C2-5 S-126	95,0	K	
0,1	C2-5 S-129	96,0	K	(383)
1,0	C2-5 S-70	96,5	K	
1,0	C2-5 S-71	96,5	K	E
0,1	C2-5 S-103	96,5	K	
0,1	C2-5 S-104	96,5	K	(386)
0,1	C2-5 S-72	95,5	J	
0,1	C3-5 S-141	95,5	J	
1,0	1580 M11	x	K	
1,0	1588 M11	x	K	
0,1	1532 M11	x	K	
0,1	1582 M11	x	K	
1,0	43-78 S785	95,5	K	
1,0	S1-5 S-154	95,5	K	
1,0	S1-5 S-155	95,0	K	
0,1	S1-5 S156	96,5	K	(382.5)
1,0	S3-5 51-37	x	K	
0,1	S3-5 51-38	96,0	K	
0,1	S3-5 51-39	94,0	K	
0,1	S3-5 51-40	95,5	K	
1,0	510360	x	K	
1,0	510362	x	K	
0,1	510356	x	K	
0,1	53027	x	K	

**Viedenský divokomodrý
Blaugraue Wiener**

1,0	1590 S785	97,0	K	ZDRK
0,1	25162 S785	97,5	K	EC
0,1	35265 S785	96,5	K	
1,0	1589 S785	98,0	K	(389) EM EC
0,1	25195 S785	97,0	K	E
0,1	25134 S785	96,5	K	
0,1	1561 S785	97,0	K	E
1,0	25117 S785	96,5	K	(387)
1,0	25146 S785	97,0	K	E
1,0	25194 S785	96,5	K	
0,1	35244 S785	96,5	K	
0,1	35262 S785	96,5	K	(386.5)
1,0	25175 S785	97,0	K	E
0,1	25148 S785	96,5	K	
1,0	35299 S785	96,5	K	
1,0	35297 S785	97,0	K	(387) E
1,0	C4-5 S-22	96,5	K	
0,1	C6-5 S-48	93,5	K	
0,1	C6-5 S-49	0,0	K	
0,1	C6-5 S-50	0,0	K	
1,0	C4-5 S-9	95,0	K	
1,0	C4-5 S-10	96,0	K	
0,1	C4-5 S-20	95,5	K	
1,0	C4-5 S-11	96,0	K	(382.5)

1,0	C4-5 S-18	96,5	K	
1,0	C4-5 S-17	96,0	K	
0,1	C4-5 S-21	96,0	K	
0,1	C4-5 S-19	96,5	K	(385)
0,1	155 S785	96,0	K	
1,0	1517 S785	96,0	K	
0,1	1526 S785	96,5	K	
0,1	1527 S785	95,5	K	(384)
1,0	1516 S785	96,0	K	
0,1	1518 S785	96,0	K	
0,1	1519 S785	96,5	K	P59
0,1	1525 S785	96,0	K	(384.5)
1,0	357 S211	96,5	K	
1,0	3512 S211	96,5	K	P99
1,0	3513 S211	96,5	K	
0,1	3514 S211	96,0	K	(385.5)
1,0	PL25 6113	96,0	K	
0,1	PL25 6114	95,5	K	
0,1	PL25 6115	95,5	K	
0,1	PL25 6111	95,0	K	(382)
1,0	PL25 6117	96,5	K	
0,1	PL25 6116	96,0	K	
0,1	PL35 6120	96,0	K	
1,0	PL14 6164	94,5	K	(383)
1,0	151 S879	96,5	K	
1,0	152 S879	96,0	K	
1,0	155 S879	96,5	K	E
0,1	157 S879	96,0	K	(385)
1,0	C1-5 S26	96,0	K	
0,1	C1-5 S41	96,0	K	
0,1	C1-5 S30	96,0	K	
0,1	C1-5 S29	96,0	K	(384)
1,0	LV23 251	0,0	K	
0,1	LV23 254	95,5	K	
1,0	LV023 3527	95,0	K	
1,0	LV023 3525	95,0	K	
1,0	S1-5 S-49	95,0	K	
1,0	S1-5 S-41	96,5	K	
0,1	S1-5 S-44	95,5	K	
0,1	S1-5 S-52	95,5	K	(382.5)
1,0	S1-5 S-43	95,5	K	
1,0	S1-5 S-47	96,0	K	
1,0	S1-5 S-53	96,5	K	
0,1	S1-5 S-50	96,0	K	(384)
1,0	1512 S707	96,0	K	
1,0	3526 S707	96,5	K	P82
1,0	1510 S707	96,0	K	
0,1	1517 S707	96,5	K	(385)
1,0	S1-5 S-2	96,0	K	
1,0	S1-5 S-1	96,0	K	
1,0	S3-5 S-24	95,0	K	
0,1	S2-5 S-14	94,5	K	(381.5)
1,0	S3-5 19-02	95,0	K	
0,1	S3-5 19-03	95,0	K	
0,1	S3-5 19-04	96,0	K	
0,1	S3-5 19-05	95,5	K	(381.5)
1,0	151 B868	96,0	K	
0,1	1512 B868	95,5	K	
1,0	1517 B868	96,0	K	
0,1	1510 B868	96,0	K	(383.5)

0,1	3525 B868	95,5	K	
0,1	3535 B868	96,0	K	
0,1	159 B868	0,0	K	
1,0	157 B868	95,0	K	
1,0	25207 S785	96,0	K	
0,1	35217 S785	96,5	K	
0,1	35218 S785	96,5	K	
0,1	35219 S785	96,0	K	(385)
1,0	S1-5 S30	95,5	K	
1,0	S1-5 S29	96,0	K	
1,0	S2-5 S34	95,5	K	
0,1	S2-5 S37	94,5	K	(381.5)

**Viedenský čierny
Schwarze Wiener**

1,0	159 B868	97,5	K	
0,1	153 B868	96,5	K	E
0,1	1511 B868	96,5	K	
0,1	1512 B868	95,5	K	(386)
0,1	2522 B868	x	K	
0,1	154 B868	96,5	K	
1,0	157 B868	x	K	
1,0	155 B868	x	K	
0,1	C2-5 12-16	96,0	K	
1,0	C1-5 12-24	96,0	K	
0,1	C2-5 12-18	96,0	K	
0,1	C2-5 12-19	96,5	K	(384.5) E
1,0	S35 S230	96,0	K	
0,1	S15 S118	95,5	K	
1,0	S15 S185	96,5	K	
0,1	S15 S186	96,0	K	(384)
1,0	151 N71	x	K	
0,1	2532 N71	94,5	K	
0,1	2523 N71	95,5	K	
0,1	1512 N71	96,5	K	
1,0	S1-5 S-63	97,0	K	E
0,1	S1-5 S-65	96,5	K	
1,0	S2-5 S-119	96,5	K	
0,1	S2-5 S-123	96,5	K	(386.5) EM
1,0	S3-5 S-169	95,5	K	
0,1	S3-5 S-170	96,5	K	
0,1	S3-5 S-200	95,5	K	
0,1	S3-5 S-201	96,5	K	(384)
1,0	C1-5 30-10	96,5	K	
0,1	C1-5 30-8	96,0	K	
1,0	C3-5 30-37	97,0	K	EC P83
0,1	C1-5 30-29	97,0	K	(386.5) E EM
1,0	S35 S191	x	K	
0,1	S25 S244	96,5	K	
0,1	S25 S246	95,5	K	
0,1	S35 S196	96,5	K	P100
1,0	S2-5 S-127	96,0	K	
1,0	S2-5 S-140	95,5	K	
0,1	S2-5 S-133	96,0	K	
0,1	S2-5 S-141	96,5	K	(384)
1,0	S2-5 S-136	95,5	K	
0,1	S1-5 S-30	95,5	K	
0,1	S2-5 S-33	96,0	K	
0,1	S2-5 S-235	96,0	K	(383)

1,0	S1-5 S-14	96,5	K	
1,0	S1-5 S-15	96,5	K	
1,0	S1-5 S-6	96,0	K	
0,1	S2-5 S-23	96,0	K	(385)
1,0	LV023 3517	95,5	K	
1,0	LV023 3521	95,5	K	
0,1	LV023 4510	95,0	K	
0,1	LV023 4516	94,5	K	(380.5)
1,0	S1-5 S-75	96,0	K	
0,1	S3-5 S-208	96,5	K	
0,1	S1-5 S-95	96,5	K	
0,1	S3-5 S-210	96,0	K	(385)
1,0	S1-5 S-77	96,5	K	
1,0	S3-5 S-207	0,0	K	
0,1	S3-5 S-209	96,5	K	
0,1	S1-5 S-98	96,5	K	
1,0	S1-5 S-152	96,5	K	
1,0	S1-5 S-155	96,0	K	
0,1	S1-5 S-151	96,0	K	
0,1	S1-5 S-163	95,0	K	(383.5)
1,0	S3-5 S-261	96,0	K	
1,0	S3-5 S-262	94,5	K	
0,1	S1-5 S-159	95,5	K	
0,1	S1-5 S-161	0,0	K	
1,0	C3-5 11-1	96,0	K	
1,0	C3-5 11-2	96,5	K	E
0,1	C3-5 11-13	96,5	K	
0,1	C3-5 11-10	95,5	K	(384.5)
1,0	M103 356	96,0	K	
1,0	M103 357	95,0	K	
0,1	M103 359	96,0	K	
0,1	M103 3512	95,5	K	(382.5)
0,1	156 Z147	x	K	
1,0	1530 Z147	x	K	
0,1	157 Z147	x	K	
0,1	158 Z147	x	K	
1,0	S2-5 S-222	96,5	K	
1,0	S2-5 S-221	97,0	K	ZDRK
1,0	S2-5 S-220	96,5	K	
0,1	S1-5 S-217	95,5	K	(385.5)
1,0	S1-5 S-214	96,5	K	
1,0	S1-5 S-215	96,5	K	
1,0	S2-5 S-218	96,0	K	
0,1	S1-5 S-216	96,0	K	(385)
1,0	151 S33	0,0	K	
0,1	154 S33	96,5	K	
0,1	155 S33	96,5	K	
0,1	153 S33	96,5	K	
1,0	C1-4 30-1	96,5	K	
1,0	C2-5 56-2	96,0	K	
1,0	C2-5 56-5	96,0	K	
0,1	C2-5 56-13	95,5	K	(384)
1,0	3532 S33	95,0	K	
1,0	3533 S33	96,0	K	
0,1	3534 S33	95,5	K	
0,1	3535 S33	96,5	K	(383)

Viedenský biely			
Weisse Wiener			
1,0	4535 K19	97,0 K	EC
1,0	3520 K19	96,5 K	
0,1	4536 K19	96,5 K	
0,1	3522 K19	96,5 K (386.5)	E EM
1,0	43001 PV25	94,0 K	
1,0	4D004 PV25	92,0 K	
0,1	52003 PV25	0,0 K	
0,1	42015 PV25	93,5 K	
0,1	258 M136	96,0 K	
1,0	253 M136	96,0 K	
1,0	256 M136	96,5 K	
1,0	4412 M136	95,5 K (384)	
1,0	S1-5 S1	94,5 K	
1,0	S2-5 S42	97,0 K	E
0,1	S2-5 S33	94,5 K	
0,1	S1-5 S4	95,5 K (381.5)	
1,0	S1-5 S-90	95,5 K	
0,1	S1-5 S-104	95,5 K	
0,1	S1-5 S-105	96,0 K	
0,1	S2-5 S-144	96,0 K (383)	
1,0	S3-5 S-155	95,5 K	
0,1	S2-5 S-134	96,0 K	
0,1	S1-5 S-115	95,5 K	
0,1	S2-5 S-139	96,5 K (383.5)	P101
1,0	Nichtbezahlt	x K	
1,0	Nichtbezahlt	x K	
1,0	Nichtbezahlt	x K	
0,1	Nichtbezahlt	x K	
0,1	LV23 352	95,0 K	
0,1	LV23 356	95,5 K	
1,0	LV23 351	0,0 K	
1,0	LV023 451	0,0 K	
1,0	S3-5 25-9	95,5 K	
0,1	S2-5 25-3	95,5 K	
0,1	S2-5 25-6	95,5 K	
0,1	S1-5 25-1	95,5 K (382)	
1,0	PL15 5702	94,5 K	
0,1	PL15 5716	96,5 K	
1,0	PL25 5735	96,0 K	
0,1	PL25 5740	96,0 K (383)	
1,0	C3-5 S-26	96,0 K	
1,0	C3-5 S-27	96,0 K	
1,0	C3-5 S-28	96,0 K	
0,1	C3-5 S-31	95,5 K (383.5)	
1,0	S2-5 S-23	96,0 K	
0,1	S2-5 S-25	95,5 K	
0,1	S2-5 S-186	96,0 K	
1,0	S1-5 S-13	96,5 K (384)	E
1,0	PL45 7070	96,0 K	
0,1	PL45 7071	96,0 K	
1,0	PL45 7069	95,0 K	
0,1	PL45 7073	96,0 K (383)	
1,0	S3-5 S-197	93,0 K	
0,1	S3-5 S-198	94,0 K	
0,1	S2-5 S-210	0,0 K	
0,1	S2-5 S-211	94,5 K	
0,1	S2-5 S-209	0,0 J	
1,0	S2-5 S-190	96,0 J	
1,0	S3-5 S-38	95,5 K	
0,1	S3-5 S-41	96,5 K	
0,1	S0-5 S-11	96,0 K	
0,1	S0-5 S-8	96,0 K (384)	
1,0	1568 S785	96,5 K	
1,0	1539 S785	96,5 K	E
0,1	159 S785	96,0 K	
0,1	1550 S785	96,5 K (385.5)	
1,0	1545 S785	96,0 K	
1,0	25147 S785	96,5 K	E P84
0,1	25132 S785	95,0 K	
0,1	25133 S785	96,5 K (384)	E
0,1	S2-5 56-6	94,5 K	
0,1	S4-5 56-10	96,0 K	
1,0	S4-5 56-7	0,0 K	
0,1	S4-5 56-3	95,5 K	
1,0	S2-5 56-2	94,0 K	
1,0	S2-5 56-1	96,0 K	
0,1	S2-5 56-5	93,5 K	
0,1	S2-5 56-4	94,5 K (378)	
0,1	PL15 5408	93,5 K	
0,1	PL25 5412	95,5 K	
1,0	PL15 5400	95,5 K	
0,1	PL15 5404	95,5 K (380)	
1,0	S1-5 S-70	0,0 K	
1,0	S1-5 S-72	0,0 K	
0,1	S1-5 S-81	95,5 K	
0,1	S1-5 S-177	96,5 K	
1,0	S1-5 S-73	95,5 K	
1,0	S1-5 S-76	95,5 K	
1,0	S2-5 S-178	95,5 K	
0,1	S1-5 S-75	0,0 K	
1,0	C1-5 80-1	96,0 K	
1,0	C1-5 80-4	96,0 K	
0,1	C3-5 80-17	95,5 K	
0,1	C3-5 80-23	96,5 K (384)	E
1,0	S1-5 S213	96,0 K	
0,1	S1-5 S216	0,0 K	
0,1	S1-5 S217	96,5 K	
0,1	S1-5 S219	95,5 K	
1,0	S1-5 S214	95,0 J	
1,0	S1-5 S215	94,0 J	
1,0	2527 S33	95,0 K	
0,1	2529 S33	95,5 K	
0,1	1522 S33	97,0 K	EC
0,1	2528 S33	96,0 K (383.5)	
Viedenský železitý			
Wildgraue Wiener eisengrau			
1,0	3520 S33	95,0 K	
1,0	3521 S33	95,0 K	
0,1	3522 S33	96,5 K	
0,1	3525 S33	96,0 K (382.5)	
Viedenský divokosfarbený			
Wiener wildgrau			
0,1	3516 RO28	97,0 K	E
1,0	3523 RO28	96,5 K	
1,0	3524 RO28	96,5 K	
1,0	3525 RO28	96,5 K (386.5)	EM

Der Katalog ist nur für den persönlichen Gebrauch des Autors bestimmt. Jede andere Verwendung, Verbreitung oder Vervielfältigung ohne ausdrückliche Genehmigung ist untersagt.

1,0	S2-5 S-137	96,0	K		1,0	S1-5 S-80	95,5	K	
1,0	S2-5 S-129	95,0	K		0,1	S1-5 S-82	94,5	K	
0,1	S2-5 S-140	95,0	K		1,0	S1-5 S-08	96,0	K	
0,1	S2-5 S-141	95,5	K	(381.5)	1,0	S1-5 S-81	96,0	K	(382)
1,0	S1-5 S-114	96,5	K		1,0	S0-5 S-13	96,0	K	
1,0	S2-5 S-138	96,0	K		1,0	S0-5 S-15	95,5	K	
1,0	S3-5 S-143	96,5	K		0,1	S0-5 S-16	94,5	K	
0,1	S2-5 S-127	96,0	K	(385)	0,1	S0-5 S-17	95,0	K	(381)
1,0	S2-5 S-128	96,0	K		1,0	S3-5 S-258	96,0	K	
1,0	S2-5 S-136	96,5	K		1,0	S3-5 S-259	96,0	K	
0,1	S2-5 S-126	95,0	K		1,0	S2-5 S-252	96,5	K	
0,1	S2-5 S-139	97,5	K	(385)	0,1	S2-5 S-254	96,5	K	(385)
0,1	W817 152	96,5	K		0,1	PL25 6676	97,0	J	ZDRK
1,0	W817 156	96,5	K		1,0	PL25 5732	96,5	K	
1,0	W817 158	96,5	K		0,1	PL124 5593	96,0	K	
0,1	W817 4524	96,0	K	(385.5)	0,1	PL25 5734	96,0	K	
1,0	1539 S-785	96,5	K		1,0	PL15 5708	96,5	K	(385)
1,0	1538 S-785	96,5	K		1,0	C2-5 S-83	94,5	K	
1,0	2564 S-785	96,5	K		1,0	C2-5 S-84	96,5	K	
0,1	1541 S-785	96,5	K	(386)	0,1	C2-5 S-86	96,5	K	
1,0	PL94 6209	93,5	K		0,1	C2-5 S-93	95,5	K	(383)
1,0	PL15 1609	95,5	K		1,0	PL45 7086	95,0	K	
0,1	PL104 5611	95,0	K		1,0	PL45 7087	95,0	K	
1,0	PL94 6914	93,5	K	(377.5)	1,0	PL45 7089	95,0	K	
1,0	C2-5 S112	96,0	K		0,1	PL45 7090	95,5	K	(380.5)
0,1	C2-5 S117	96,0	K		1,0	C2-5 S-28	96,5	K	
0,1	C2-5 S116	97,0	K		1,0	C2-5 S-65	95,5	K	
0,1	C2-5 S118	96,0	K	(385)	0,1	C2-5 S-64	97,0	K	
1,0	S1-5 S56	96,5	K		0,1	C2-5 S-30	96,5	K	(385.5)
1,0	S1-5 S61	96,5	K		1,0	S1-5 S205	96,0	K	
1,0	S1-5 S72	96,5	K		1,0	S1-5 S207	96,0	K	
0,1	S1-5 S75	96,0	K	(385.5)	0,1	S1-5 S-208	0,0	K	
1,0	S1-5 S65	96,5	K		0,1	S2-5 S217	0,0	K	
1,0	S3-5 S314	96,0	K		1,0	S2-5 S277	95,0	K	
0,1	S1-5 S62	95,0	K		1,0	S1-5 S201	95,5	K	
0,1	S3-5 S317	96,0	K	(383.5)	0,1	S1-5 S202	96,5	K	
1,0	S3-5 S398	95,5	K		0,1	S3-5 S366	95,0	K	(382)
1,0	S3-5 S399	95,5	K		1,0	S2-5 S-160	93,5	K	
0,1	S3-5 S316	95,5	K		1,0	S2-5 S-161	95,5	K	
0,1	S3-5 S401	95,5	K	(382)	1,0	S2-5 S-162	96,0	K	
1,0	2532 S88	96,5	K		0,1	S2-5 S-164	96,0	K	(381)
0,1	2535 S88	96,0	K		1,0	S3-5 S-173	96,0	K	
1,0	2540 S88	96,5	K		1,0	S3-5 S-175	96,0	K	
0,1	2544 S88	96,0	K	(385)	0,1	S2-5 S-170	96,5	K	
1,0	S1-5 S-86	96,0	K		0,1	S2-5 S-171	96,0	K	(384.5)
1,0	S1-5 S-84	97,0	K		1,0	S1-5 S-111	96,0	K	
1,0	S1-5 S-85	97,0	K		1,0	S1-5 S-107	96,5	K	
0,1	S1-5 S-92	95,5	K	(385.5)	1,0	S2-5 S-195	96,5	K	
0,1	5206 BZN1	95,0	K		0,1	S2-5 S-199	96,5	K	(385.5)
0,1	5207 BZN1	95,5	K		1,0	S3-3 S-305	96,5	K	
1,0	5208 BZN1	95,0	K		1,0	S3-5 S-303	95,0	K	
1,0	5209 BZN1	95,5	K	(381)	1,0	S4-5 S-308	95,0	K	
1,0	S1-5 S-41	96,5	K		0,1	S3-5 S-301	95,5	K	(382)
1,0	S1-5 S-44	96,5	K		1,0	S1-5 S-291	96,0	K	
1,0	S1-5 S-47	96,5	K		0,1	S1-5 S-294	95,5	K	
0,1	S1-5 S-48	96,0	K	(385.5)	1,0	S3-5 S-295	95,5	K	
1,0	S3-5 S-148	96,5	K		1,0	S3-5 S-296	95,5	K	(382.5)
0,1	S1-5 S-39	96,0	K						
0,1	S1-5 S-29	0,0	K						
0,1	S1-5 S-23	96,0	K						

1,0	15 S-51	96,5	K	
1,0	C2-5 S-52	96,0	K	
0,1	15 S-55	96,5	K	
1,0	C2-5 S-56	95,5	K	(384.5)
1,0	C1-5 P-12	96,0	K	
1,0	C2-5 P-45	96,0	K	
0,1	C2-5 P-41	95,0	K	
1,0	C2-4 P-22	96,0	K	(383)
1,0	1583 S785	96,5	K	
0,1	1584 S785	96,5	K	
0,1	1577 S785	96,0	K	
0,1	25122 S785	96,5	K	(385.5)
1,0	151 S785	97,5	K	
1,0	1514 S785	0,0	K	
0,1	1552 S785	96,5	K	
0,1	1560 S785	96,5	K	
1,0	S1-5 14-13	94,5	K	
1,0	S1-5 14-14	95,0	K	
0,1	S1-5 14-6	0,0	K	
0,1	S1-5 14-16	94,5	K	
1,0	C4-5 67-6	94,5	K	
1,0	C4-5 67-7	95,0	K	
0,1	C4-5 67-8	95,5	K	
0,1	C4-5 67-9	95,5	K	(380.5)
1,0	3520 S33	96,0	K	
0,1	3521 S33	96,0	K	
0,1	3524 S33	96,5	K	
1,0	3517 S33	95,5	K	(384)

**Viedenský divoko-ohnivý
Wiener hasengrau**

1,0	HR45 440	x	J	
0,1	HR35 437	95,0	J	

**Siamský veľký žltý
Grosse Siamesen gelb**

1,0	C4-5 S-62	95,5	K	
1,0	C4-5 S-63	94,5	K	
0,1	C4-5 S-65	95,5	K	
0,1	C2-5 S-26	95,5	K	(381)
1,0	C5-5 S-95	93,0	K	
1,0	C5-5 S-96	91,5	K	
0,1	C11-3 56-3	94,5	K	
0,1	C5-5 S-98	93,5	K	(372.5)
1,0	C3-5 S-48	95,5	K	
0,1	C3-5 S-35	94,0	K	
0,1	C3-5 S-37	95,5	K	
0,1	C1-5 S-16	95,0	K	(380)
1,0	6534 G783	0,0	J	
1,0	6535 G783	0,0	J	

**Siamský veľký modrý
Grosse Siamesen blau**

1,0	4524 E77	95,0	K	
1,0	151 E77	94,0	K	
1,0	158 E77	95,5	K	
0,1	4525 E77	94,0	K	(378.5)
1,0	4528 E77	94,0	J	
1,0	3512 E77	94,0	J	

0,1	152 E53	95,0	J	
0,1	359 K5	94,5	K	
1,0	355 K5	94,0	K	
0,1	358 K5	95,0	K	
1,0	3510 K5	94,5	K	(378)
1,0	C2-5 S-28	95,5	K	E
1,0	C2-5 S-29	94,5	K	
0,1	C2-5 S-32	95,0	K	
0,1	C2-5 S-33	95,0	K	(380)

**Originálny burgundský červený
Original Rotlicher Burgunder**

1,0	1CF5 YM569	97,0	K	EC
1,0	1CF5 YM564	96,0	K	
0,1	4CF5 YM592	96,0	K	
0,1	1CF5 YM580	96,0	K	(385) EM
1,0	WY6 2LR4	96,5	J	
0,1	YS47 2LR25	96,5	J	
1,0	3CF4 VS532	95,5	K	
0,1	F158 F158	96,0	K	
0,1	F158 156	95,5	K	
0,1	4513 F158	94,5	K	(381.5)

**Burgundský
Burgunder**

1,0	C1-5 75-30	96,5	K	E
1,0	C1-5 75-18	96,0	K	
0,1	C1-5 75-26	96,5	K	
1,0	C4-5 75-81	96,0	K	(385) ZDRK
1,0	S2-5 S-242	96,0	K	
0,1	S2-5 S-244	94,5	K	
1,0	S1-5 S-193	95,5	K	
0,1	S1-5 S-200	95,0	K	(381)
1,0	C6-5 75-105	95,0	K	
1,0	C6-5 75-106	95,0	K	
0,1	C6-5 75-108	96,0	K	
0,1	C6-5 75-109	95,0	K	(381)
1,0	PL15 1462	96,5	K	E
0,1	PL15 1463	95,5	K	
1,0	PL15 1464	94,5	K	
0,1	PL15 1466	95,0	K	(381.5)
1,0	PL35 1162	96,5	K	E
1,0	PL35 1163	96,0	K	
0,1	PL35 1167	96,0	K	
0,1	PL35 1170	95,0	K	(383.5)
1,0	RO35 246	94,5	K	
0,1	RO35 156	93,5	K	
1,0	RO35 151	93,5	K	
0,1	RO35 159	94,5	K	(376)
1,0	S2-5 37-28	95,5	K	
1,0	S2-5 37-29	94,0	K	
0,1	S3-5 37-35	95,0	K	
0,1	S3-5 37-36	95,0	K	(379.5)
1,0	S1-5 S-125	0,0	K	
1,0	S1-5 S-130	0,0	K	
0,1	S1-5 S-135	95,5	K	
0,1	S1-5 S-136	94,5	K	
1,0	S1-5 S-131	0,0	K	
1,0	S1-5 S-132	95,5	K	
0,1	S1-5 S-141	96,0	K	
0,1	S1-5 S-129	95,5	K	

1,0	C2-5 S-382	95,0	K	
0,1	C2-5 S-383	95,5	K	
0,1	C2-5 S-384	95,0	K	
0,1	C2-5 S-385	96,0	K	(381.5)
1,0	C3-5 S-344	96,5	J	
1,0	4D006 BG114	95,0	K	
1,0	51015 BG114	95,5	K	
0,1	51020 BG114	95,5	K	
0,1	4D002 BG114	95,0	K	(381)
1,0	S3-5 S-216	95,0	K	
1,0	S3-5 S-217	96,0	K	
0,1	S3-5 S-219	96,5	K	
0,1	S3-5 S-220	95,5	K	(383)
1,0	S2-5 S-118	95,5	K	
1,0	S3-5 S-211	96,0	K	
0,1	S3-5 S-214	96,5	K	
0,1	S3-5 S-215	95,5	K	(383.5)
1,0	S1-5 75-12	94,5	K	
1,0	S1-5 75-13	95,0	K	
1,0	S1-5 75-1	94,5	K	
0,1	S1-5 75-4	95,0	K	(379)
1,0	S2-5 55-2	96,0	J	
0,1	S2-5 55-8	96,0	J	
1,0	H45 K1088	95,0	K	
1,0	H45 K1089	0,0	K	
0,1	H45 K1087	96,0	K	
1,0	H45 K1090	94,5	K	
1,0	H124 K1962	95,0	K	
0,1	H124 K1961	94,5	K	
0,1	H124 K1964	95,5	K	
0,1	H124 K1963	94,0	K	(379)
0,1	C3-5 S-448	95,5	K	
1,0	C3-5 S-444	95,5	K	
0,1	C3-5 S-446	94,5	K	
0,1	C3-5 S-447	96,0	K	(381.5)
1,0	S45 147	95,0	K	
1,0	S45 146	94,5	K	
0,1	S15 143	94,5	K	
0,1	S15 145	95,5	K	(379.5)
0,1	LV09 1242	x	K	
0,1	LV09 1244	x	K	
0,1	LV09 1246	x	K	
1,0	LV09 1243	x	K	
0,1	LV09 1248	x	K	
0,1	LV09 12412	x	K	
0,1	LV09 12414	x	K	
1,0	LV09 1247	x	K	
1,0	1528 LT17	95,0	K	
1,0	151 LT17	94,0	K	
0,1	251 LT17	95,0	K	
0,1	255 LT17	95,0	K	(379)
1,0	C2-5 S-1	96,0	K	
1,0	C2-5 S-2	96,5	K	E
0,1	C2-5 S-3	96,5	K	
1,0	C2-5 S-49	95,0	K	(384)
1,0	C2-5 S-300	95,5	K	
0,1	C2-5 S-303	96,5	K	E
0,1	C2-5 S-304	96,0	K	
0,1	C2-5 S-305	96,0	K	(384)

1,0	C2-5 S-294	96,0	K	
0,1	C2-5 S-296	95,5	K	
0,1	C2-5 S-358	96,5	K	
0,1	C2-5 S-362	96,5	K	(384.5)
1,0	S1-5 37-40	94,5	K	
1,0	S1-5 37-44	0,0	K	
1,0	S1-5 37-46	0,0	K	
0,1	S3-5 37-52	96,0	K	
1,0	C4-5 S496	95,5	K	
1,0	C3-5 S469	97,0	K	E
0,1	C3-5 S472	97,0	K	EC
1,0	C3-5 S475	96,0	K	(385.5)
1,0	S3-5 56-16	95,0	K	
1,0	S3-5 56-17	94,5	K	
0,1	S3-5 56-18	96,5	K	E
0,1	S3-5 56-19	96,0	K	(382)
1,0	S1-5 8-1	96,5	K	E
0,1	S1-5 8-2	94,5	K	
1,0	S1-5 8-27	96,0	K	
0,1	S4-5 8-57	95,0	K	(382)
1,0	S2-5 73-15	95,0	K	
0,1	S2-5 73-17	95,5	K	
0,1	S2-5 73-19	95,5	K	
0,1	S2-5 73-20	95,5	K	(381.5)
0,1	S1-5 73-10	96,5	J	
1,0	S2-5 56-2	0,0	K	
1,0	S2-5 56-3	95,5	K	
1,0	S2-5 56-4	94,5	K	
0,1	S2-5 56-5	95,5	K	
1,0	1512 B648	96,5	K	
1,0	1514 B648	96,5	K	
1,0	1547 B648	96,5	K	
0,1	1535 B648	97,0	K	(386.5) E EM
1,0	1520 B648	97,0	K	EC
1,0	1521 B648	97,0	K	E
0,1	1525 B648	96,0	K	
0,1	1524 B648	96,5	K	(386.5) EM
1,0	1510 S785	x	K	
1,0	1511 S785	x	K	
1,0	1512 S785	x	K	
0,1	1513 S785	x	K	

**Nemecký veľký strieborný čierny
Grossilber schwarz**

1,0	4544 B537	96,5	K	
1,0	4545 B537	96,5	K	
1,0	1514 B537	96,0	K	
0,1	2521 B537	96,5	K	(385.5)
1,0	4D09 LC04	96,5	K	
1,0	4D28 LC04	0,0	K	
0,1	5304 LC04	95,0	K	
0,1	5319 LC04	95,0	K	
1,0	1511 M26	96,5	K	
0,1	1516 M26	96,5	K	
0,1	1521 M26	95,5	K	
0,1	1522 M26	97,0	K	(385.5) E
1,0	M41 159	96,5	K	
0,1	M41 2514	96,0	K	
0,1	M41 2515	97,0	K	EC
0,1	M41 3530	96,5	K	(386)

1,0	M41 154	96,0	K	
1,0	M41 2524	96,5	K	
1,0	M41 3534	96,5	K	
0,1	M41 3552	96,0	K	(385)
1,0	2520 S397	96,5	K	
0,1	1512 S397	96,0	K	
0,1	2528 S397	96,0	K	
0,1	1514 S397	96,5	K	(385)
1,0	152 S397	97,0	K	EE
0,1	2517 S397	97,0	K	
0,1	2526 S397	96,0	K	
0,1	1513 S397	96,5	K	(386.5) EM
0,1	253 S181	96,0	K	
1,0	254 S181	95,5	K	
1,0	255 S181	96,0	K	
1,0	258 S181	95,0	K	(382.5)
1,0	251 B784	96,0	K	
0,1	256 B784	96,0	K	
0,1	257 B784	95,5	K	
0,1	258 B784	95,5	K	(383)

**Nemecký veľký strieborný modrý
Grossilber blau**

1,0	T375 358	95,5	K	
0,1	T375 3511	93,0	K	
1,0	T375 541	95,0	K	
0,1	T375 3516	95,5	K	(379)
1,0	251 B784	95,5	K	
0,1	253 B784	96,0	K	
0,1	254 B784	95,5	K	
0,1	255 B784	97,0	K	(384) EC ZDRK

**Nemecký veľký strieborný havanovitý
Grossilber havannafarbig**

1,0	153 M22	96,5	K	
1,0	4534 M22	96,5	K	
0,1	1511 M22	95,5	K	
0,1	3528 M22	96,5	K	(385) EM
1,0	3522 M26	95,0	K	
0,1	3525 M26	96,5	K	
0,1	3526 M26	95,0	K	
0,1	1511 M26	96,5	K	(383)
1,0	5514 P20	93,5	K	
1,0	5515 P20	93,5	K	
1,0	257 P20	95,0	K	
0,1	258 P20	94,5	K	(376.5)

**Nemecký veľký strieborný žltý
Grossilber gelb**

0,1	3530 E77	95,0	K	
0,1	3531 E77	96,5	K	
0,1	3523 E77	94,0	K	
1,0	4536 E77	94,0	K	(379.5)
1,0	251 E77	95,5	K	
0,1	3522 E77	96,5	K	
0,1	3521 E77	96,0	K	
1,0	3517 E77	96,0	K	(384) EM
0,1	4541 E77	95,0	K	
0,1	256 E77	95,5	K	
1,0	3518 E77	95,0	K	
0,1	255 E77	95,5	K	(381)

1,0	154 E53	95,5	K	
0,1	1531 E53	94,5	K	
0,1	2536 E53	95,5	K	
0,1	157 E53	95,5	K	(381)
1,0	3530 M22	96,5	K	
0,1	1524 M22	95,0	K	
0,1	1528 M22	97,0	K	EC
1,0	1526 M22	95,0	K	(383.5)

**Nemecký veľký strieborný divokosfarbený
Grossilber graubraun**

1,0	4527 S397	96,0	K	
0,1	158 S397	96,0	K	
1,0	151 S397	96,0	K	
1,0	3521 S397	96,5	K	(384.5) EC
1,0	154 S397	95,5	K	
0,1	2517 S397	96,5	K	
0,1	3520 S397	96,5	K	
0,1	4528 S397	96,5	K	(385) EM

**Chrabranský
Chrabraner**

1,0	S3-5 8-1	93,5	J	
1,0	S3-5 8-4	93,5	J	
0,1	S3-5 8-6	93,5	J	
0,1	S4-5 8-12	94,0	J	
1,0	S2-5 30-30	x	K	
1,0	S2-5 30-31	x	K	
0,1	S2-5 30-37	x	K	
0,1	S2-5 30-34	x	K	
0,1	S1-5 30-28	x	J	
0,1	S2-3 30-27	x	J	
1,0	S4-4 30-7	x	J	
0,1	S1-5 30-29	x	K	
0,1	S1-5 30-27	x	K	
0,1	S1-5 30-28	x	K	
1,0	S3-5 30-44	x	K	
1,0	S2-5 30-3	93,5	K	
1,0	S5-5 30-56	0,0	K	
1,0	S5-5 30-57	93,5	K	
0,1	S2-5 30-8	95,5	K	EC
1,0	S2-5 30-33	x	J	

**Nitriansky
Nitraner**

1,0	S2-5 S7	96,0	K	EC
1,0	S2-5 S9	96,0	K	
0,1	S2-5 S10	95,5	K	
0,1	S2-5 S12	95,5	K	(383)
1,0	S5-5 S29	95,0	K	
1,0	S5-5 S31	95,0	K	
0,1	S5-5 S32	96,0	K	
0,1	S5-5 S34	95,0	K	(381)
1,0	S3-5 2101	95,5	K	
1,0	S3-5 2104	96,0	K	
0,1	S0-5 S3	96,0	K	
0,1	S0-5 S6	96,0	K	(383.5) EM

Zoborský		
Zobor-Kaninchen		
1,0	S0-5 P29	94,5 K
1,0	S0-5 P30	94,0 K
0,1	S0-5 P33	95,0 K
0,1	S0-5 P16	96,0 K (379.5)
0,1	S3-5 P44	92,0 J
1,0	S3-5 P45	94,0 K
1,0	S3-5 P47	94,5 K
0,1	S3-5 P43	94,0 K
1,0	S3-5 P51	94,5 K (377)
1,0	S3-5 S-2	94,5 K
1,0	S3-5 S-2	95,0 K
1,0	S3-5 S-3	94,5 K
0,1	S3-5 S-4	x K

Kuní veľký modrý		
Grosse Marder blau		
0,1	3514 E77	96,0 K
0,1	358 E77	94,5 K
1,0	3511 E77	96,5 K
1,0	4525 E77	94,5 K (381.5)
0,1	357 E77	96,0 K
0,1	4530 E77	96,5 K
1,0	151 E77	96,0 K
0,1	4461 E77	96,0 K (384.5)
1,0	4372 E77	96,0 K
0,1	4534 E77	96,0 K
0,1	4538 E77	96,0 K
0,1	4533 E77	96,0 K (384)
0,1	358 K5	96,5 K
1,0	3511 K5	95,0 K
0,1	354 K5	96,0 K
1,0	353 K5	94,5 K (382)
1,0	S2-5 S2105	96,5 K
1,0	S2-5 S2111	95,5 K
0,1	S2-5 S2102	96,0 K
0,1	S2-5 S2112	96,5 K (384.5)
1,0	C1-5 69-2	96,0 K
1,0	C1-5 69-1	96,0 K
1,0	C1-5 69-19	96,0 K
0,1	C1-5 69-15	96,0 K (384)
1,0	C3-5 69-46	96,0 K
0,1	C3-5 69-48	96,0 K
0,1	C3-5 69-49	96,5 K
0,1	C3-5 69-45	96,5 K (385)
0,1	C3-5 S-19	96,0 K
0,1	C3-5 S-20	96,5 K
0,1	C3-5 S-21	96,5 K
0,1	C3-5 S-22	96,0 K

Kuní veľký hnedý		
Grosse Marder braun		
1,0	353 K5	96,0 K
1,0	351 K5	95,5 K
0,1	3512 K5	96,0 K
1,0	3510 K5	95,0 K (382.5)
1,0	C1-5 S-2	96,0 K
1,0	C1-5 S-3	96,0 K
1,0	C3-5 S-16	95,0 K
0,1	C3-5 S-19	95,0 K (382)

0,1	C11-2 S-97	95,5 J
1,0	5525 G783	94,0 K
1,0	5526 G783	95,5 K
1,0	5527 G783	93,5 K
0,1	5528 G783	94,0 K (377)

Hototský		
Hotot		
1,0	3NM5 XV655	x K
1,0	3NM5 XV656	x K
0,1	3NM5 XV663	x K
0,1	3NM5 XV664	x K
0,1	1NM5 XV646	96,0 K
0,1	3NM5 XV653	96,0 K
0,1	1NM5 XV647	96,5 K
1,0	2NM5 XV649	96,0 K (384.5)
1,0	S2-5 25-1	95,5 K
1,0	S2-5 25-4	93,5 K
0,1	S2-5 25-7	96,0 K
0,1	S2-5 25-8	94,0 K (379)
1,0	53005 MI51	96,5 K
0,1	52006 MI51	96,0 K
0,1	54003 MI51	96,0 K
1,0	53001 MI51	96,5 K (385)
0,1	52007 MI51	96,5 K
1,0	42013 MI51	96,0 K
0,1	53009 MI51	96,5 K
0,1	54001 MI51	96,5 K (385.5)
1,0	S1-5 K1	96,5 K
1,0	S2-4 K6	96,0 K
1,0	S1-5 K10	96,0 K
0,1	S1-5 K2	96,0 K (384.5)
0,1	S2-5 K19	96,0 K
1,0	S2-5 K17	96,0 K
0,1	S1-5 K11	96,5 K
0,1	S1-5 K6	95,5 K (384)
1,0	C175 2510	95,5 K
1,0	C175 157	96,5 K
1,0	C175 158	95,5 K
0,1	C175 159	96,0 K (383.5)
1,0	4N001 BS052	96,0 K
1,0	4N002 BS052	96,5 K
0,1	4N004 BS052	96,0 K
1,0	4D001 BS052	96,0 K (384.5)
zw hotot		
1,0	4AH5 IT661	96,0 K
0,1	2AH5 IT784	96,0 K
zw hotot		
0,1	4AH5 IT800	96,5 K
0,1	3AH5 IT662	96,5 K (385)

Kalifornský čierny		
Kalifornier schwarz-weiss		
1,0	4577 RO42	94,0 K
0,1	45106 RO42	95,5 K
0,1	4579 RO42	95,0 K
0,1	3575 RO42	96,5 K (381)

0,1	45100 RO42	x	J		0,1	LV031 254	95,0	K	
1,0	2532 RO42	95,5	J	E	1,0	LV031 251	0,0	K	
0,1	2530 RO42	96,5	K	E	1,0	LV031 451	95,5	K	
0,1	2531 RO42	96,0	K	E	0,1	LV031 452	0,0	K	
1,0	3546 RO42	94,5	K		1,0	C1-5 S-54	93,0	K	
0,1	2534 RO42	95,0	K	(382)	EM	1,0	C1-5 S-56	95,0	K
1,0	SO-5 S-50	94,0	K		0,1	C1-5 S-57	95,0	K	
1,0	SO-5 S-51	94,0	K		0,1	C1-5 S-58	95,0	K	(378)
0,1	SO-5 S-52	95,5	K		1,0	359 LT16	95,0	K	
0,1	SO-5 S-53	94,0	K	(377.5)	0,1	3510 LT16	95,5	K	
1,0	S1-5 S-54	95,0	K		1,0	3512 LT16	94,5	K	
0,1	S1-5 S-56	0,0	K		0,1	253 LT16	95,5	K	(380.5)
1,0	S1-5 S-60	94,0	K		0,1	3516 LT16	94,5	K	
0,1	S1-5 S-61	94,5	K		1,0	3517 LT16	94,0	K	
1,0	S4-5 8-37	92,0	K		0,1	358 LT16	92,5	K	
1,0	S4-5 8-38	93,0	K		1,0	35121 LT16	93,5	K	(374.5)
0,1	S4-5 8-40	94,5	K		0,1	4524 LT27	93,5	K	
0,1	S4-5 8-42	92,5	K	(372)	1,0	4517 LT27	92,5	K	
1,0	C1-5 S-77	95,5	K	E	1,0	4518 LT27	93,0	K	
0,1	C1-5 S-80	96,0	K		1,0	4519 LT27	94,5	K	(373.5)
0,1	C1-5 S-81	96,0	K	E	1,0	15164 BG29	95,5	K	
0,1	C1-5 S-82	0,0	K		0,1	15166 BG29	94,5	K	
1,0	S4-5 8-44	92,0	K		0,1	25188 BG29	96,0	K	E
1,0	S4-5 8-45	90,5	K		0,1	25190 BG29	95,5	K	(381.5)
0,1	S4-5 8-47	94,0	K		1,0	LV11 153	95,5	K	
0,1	S4-5 8-49	93,5	K	(370)	1,0	LV11 155	94,0	K	
0,1	C1-5 83-5	95,0	K		0,1	LV11 158	94,5	K	
0,1	C1-5 83-6	94,0	K		0,1	LV11 1510	0,0	K	
0,1	C4-5 S386	95,5	K		1,0	O23 4P83	95,0	K	
0,1	C4-5 S387	94,0	K		1,0	O23 1L21	94,5	K	
1,0	4516 S98	95,0	K		0,1	O23 1N16	0,0	K	
1,0	5517 S98	95,0	K		0,1	O23 2P76	94,5	K	
0,1	4518 S98	0,0	K		1,0	O23 1P1	94,5	K	
0,1	5520 S98	95,5	K		0,1	O23 3N86	94,5	K	
1,0	0514 B338	95,0	K		0,1	O23 10N44	95,5	K	
1,0	051 B338	0,0	K		0,1	O23 2P78	96,5	K	(381)
1,0	9456 B338	95,5	K	E	1,0	S4-5 S-233	95,0	K	
0,1	3555 B338	93,5	K		0,1	S4-5 S-239	95,0	K	
1,0	3545 B338	96,0	K		0,1	S1-5 S-81	95,0	K	
1,0	1527 B338	96,0	K	EC	0,1	S1-5 S-82	94,0	K	(379)
1,0	1525 B338	96,0	K		1,0	C1-5 S-71	94,5	K	
0,1	3553 B338	95,5	K	(383.5)	EM	1,0	C1-5 372	94,5	K
1,0	25259 BG29	95,5	K		0,1	C1-5 S-76	95,0	K	
1,0	1544 BG29	0,0	K		0,1	C5-3 S509	0,0	K	
0,1	15169 BG29	94,5	K		1,0	C1-5 S-71	95,0	K	
1,0	25189 BG29	95,5	K		1,0	C1-5 S-72	95,0	K	
1,0	PL114 4880	0,0	K		0,1	C1-5 S-76	95,0	K	
1,0	PL25 4039	94,0	K		0,1	C1-5 S-74	95,0	K	(380)
1,0	PL25 4038	95,0	K		1,0	S1-5 S-125	94,0	K	
0,1	PL25 4041	93,5	K		1,0	S1-5 S-126	92,5	K	
1,0	PL25 4046	0,0	J		1,0	S1-5 S-127	94,0	K	
1,0	PL114 4870	94,0	J		0,1	S1-5 S-128	94,0	K	(374.5)
1,0	C1-5 S-97	94,5	K		1,0	S3-5 S-171	90,0	K	
0,1	C1-5 S-98	94,5	K		0,1	S3-5 S-172	0,0	K	
0,1	C1-5 S-99	95,5	K		1,0	S4-5 S-194	93,0	K	
0,1	C3-5 S-111	94,0	K	(378.5)	1,0	S4-5 S-193	93,5	K	
1,0	C3-5 S-306	94,5	K		1,0	S4-5 8-8	95,0	K	
1,0	C3-5 S-307	96,5	K	E	0,1	S4-5 8-15	95,5	K	
0,1	C3-5 S-309	95,0	K		0,1	S4-5 8-13	94,0	K	
0,1	C1-5 S-310	95,5	K	(381.5)	0,1	S4-5 8-14	0,0	K	

1,0	S292 4434	94,0	K
0,1	S292 152	95,5	K
0,1	S292 154	95,0	K
1,0	S292 141	0,0	K
1,0	C1-5 38-3	93,0	J

Kalifornský havanovitý
Kalifornier havanna-weiss

1,0	359 K5	0,0	K
0,1	353 K5	95,0	K
0,1	3512 K5	95,5	K
1,0	351 K5	0,0	K
1,0	052 B338	96,0	K
0,1	359 B338	0,0	K
0,1	3518 B338	95,5	K
0,1	3516 B338	96,0	K

Kalifornský modrý
Kalifornier blau-weiss

1,0	4516 E53	95,0	K
1,0	2511 E53	94,5	K
0,1	3514 E53	95,5	K
0,1	4517 E53	94,5	K (379.5)
1,0	151 E53	96,5	K
1,0	152 E53	95,0	K
0,1	153 E53	96,0	K
0,1	154 E53	95,0	K (382.5)
0,1	4515 S25	92,5	K
1,0	5528 S25	93,5	K
1,0	5529 S25	96,0	K
0,1	447 S25	95,5	K (377.5)
1,0	058 S98	95,5	K
1,0	052 S98	95,0	K
0,1	054 S98	93,5	K
0,1	057 S98	94,5	K (378.5)

Novozélandský červený
Rote Neuseeländer

1,0	152 T341	96,0	K
0,1	4531 T341	95,0	K
0,1	2511 T341	96,0	K
1,0	4528 T341	96,0	K (383)
1,0	4537 T341	95,5	K
0,1	4538 T341	95,0	K
0,1	4539 T341	95,0	K
0,1	4529 T341	95,0	K (380.5)
0,1		x	K
1,0		x	K
0,1		x	K
0,1		x	K
0,1	C1-5 18-5	96,5	K
0,1	C1-5 18-6	96,0	K
0,1	C1-5 18-7	0,0	K
1,0	C3-5 18-8	95,0	K
1,0	C12-4 56-53	96,5	K
1,0	C3-5 56-20	96,0	K
0,1	C1-5 C56-7	96,5	K
0,1	C3-5 56-22	95,0	K (384)

1,0	C1-5 P-910	95,5	K
0,1	C1-5 P-087	96,0	K
0,1	C3-5 P-0155	94,5	K
0,1	C3-5 P-916	95,0	K (381)
1,0	C1-5 P-065	96,5	K
0,1	C1-5 P-075	96,5	K
0,1	C1-5 P-0107	96,0	K
0,1	C1-5 P-076	96,0	K (385)
1,0	C1-5 P-090	96,0	K
0,1	C1-5 P-913	96,0	K
0,1	C1-5 P-092	96,5	K
0,1	C1-5 P-0115	96,5	K (385)
1,0	C1-5 P-067	96,5	K
0,1	C1-5 P-095	96,0	K
0,1	C1-5 P-088	96,0	K
0,1	C1-5 P-099	96,5	K (385)
1,0	C3-5 12-36	96,0	K
0,1	C3-5 12-38	95,5	K
0,1	C3-5 12-39	95,0	K
0,1	C3-5 12-40	94,5	K (381)
0,1	RO35 6414	92,5	J
1,0	C1-5 S-0227	96,5	K
1,0	C1-5 S-0204	96,0	K
1,0	C1-5 S-0207	96,0	K
0,1	C1-5 S-0181	97,0	K (385.5)
0,1	C1-5 S-0180	95,0	K
0,1	C1-5 S-0205	96,5	K
1,0	C1-5 S-0219	96,5	K
1,0	C1-5 S-0225	96,0	K (384)
0,1	C1-5 S-0213	96,0	K
1,0	C1-5 S-0209	96,0	K
0,1	C1-5 S-0235	96,0	K
0,1	C1-5 S-021	96,5	K (384.5)
1,0	C1-5 S-408	93,5	K
1,0	C1-5 S-409	95,5	K
1,0	C1-5 S-416	96,5	K
0,1	C3-5 S-406	95,5	K (381)
1,0	C2-5 S-401	95,0	K
1,0	C1-5 S-411	95,0	K
0,1	C2-5 S-630	94,5	K
0,1	C3-5 S-628	95,5	K (380)
1,0	PL15 8284	96,0	K
1,0	PL15 8292	96,5	K
0,1	PL15 8277	95,0	K
1,0	PL15 8291	96,0	K (383.5)
0,1	53006 BS052	95,5	K
0,1	53007 BS052	96,0	K
0,1	53010 BS052	96,0	K
1,0	53011 BS052	95,0	K (382.5)
1,0	C1-5 75-26	96,0	K
0,1	C1-5 75-31	96,0	K
0,1	C1-5 75-33	95,5	K
1,0	C1-5 75-34	96,5	K (384)
1,0	2530 U7	96,5	K
0,1	2544 U7	96,0	K
0,1	2543 U7	95,5	K
0,1	2546 U7	96,0	K (384)

0,1	1532 B338	95,5	K		0,1	C1-5 73-13	95,5	K	
0,1	1537 B338	97,0	K	EE	1,0	C3-5 73-29	95,0	K	
0,1	3556 B338	97,0	K	EC	0,1	C3-5 73-31	94,0	K	
1,0	3558 B338	96,0	K	EM	0,1	C3-5 73-40	95,0	K	(379.5)
0,1	H35 K100	x	K		0,1	351 LT16	92,5	K	
0,1	H35 K101	x	K		1,0	353 LT16	95,0	K	
0,1	H35 K102	x	K		1,0	353 LT16	90,5	K	
1,0	H35 K99	x	K		1,0	354 LT16	94,5	K	(372.5)
1,0	M71 253	96,0	K		0,1	PL124 0608	94,0	K	
1,0	M71 3514	95,5	K		1,0	PL35 9771	95,5	K	
1,0	M71 3518	96,5	K	E	1,0	PL35 9772	94,0	K	
0,1	M71 3521	95,0	K		0,1	PL35 9774	95,0	K	(378.5)
0,1	4549 BZ7	96,5	K		1,0	PL124 0605	95,5	J	
1,0	3520 BZ7	95,0	K		1,0	S2-5 8-1	94,0	K	
1,0	3535 BZ7	96,5	K	E	1,0	S2-5 8-3	95,0	K	
1,0	4547 BZ7	96,0	K		0,1	S2-5 8-5	94,5	K	
0,1	4550 BZ7	96,0	K		0,1	S2-5 8-6	96,0	K	(379.5)
1,0	3536 BZ7	96,0	K		0,1	S2-5 8-7	93,0	J	
1,0	151 BZ7	96,5	K		0,1	S4-5 8-28	92,0	J	
1,0	158 BZ7	96,5	K	EC	1,0	S4-5 8-24	96,5	K	E
1,0	1515 B338	96,5	K		1,0	S4-5 8-26	94,5	K	
1,0	1516 B338	95,5	K		0,1	S4-5 8-25	95,0	K	
0,1	2543 B338	96,5	K		0,1	S2-5 8-8	95,5	K	(381.5)
0,1	157 B338	95,5	K		1,0	151 E16	96,5	K	E
1,0	154 B338	96,0	K		0,1	4529 E16	95,5	K	
1,0	151 B338	96,0	K		0,1	156 E16	96,5	K	
0,1	2542 B338	96,5	K		0,1	2515 E16	95,0	K	(383.5)
0,1	2544 B338	96,5	K	E	1,0	S1-5 22-10	96,0	K	
1,0	1517 T53	96,5	K		0,1	S1-5 22-11	96,0	K	
0,1	1514 T53	95,5	K		0,1	S1-5 22-13	0,0	K	
1,0	5524 T53	96,0	K		0,1	S1-5 22-16	94,5	K	
0,1	1519 T53	95,0	K		0,1	155 M14	96,5	K	
1,0	158 T53	96,5	K	E	1,0	1513 M14	96,5	K	E
0,1	145 T53	96,0	K		0,1	1519 M14	96,0	K	
1,0	1510 T53	96,0	K		0,1	2529 M14	96,5	K	(385.5)
1,0	1511 T53	95,5	K		1,0	S1-5 25-3	93,5	K	EM ZDRK
1,0	S3-5 25-23	x	K		1,0	S1-5 25-4	94,5	K	
0,1	S3-5 25-25	x	K		1,0	S1-5 25-6	96,0	K	
0,1	S3-5 25-30	x	K		0,1	S1-5 25-9	95,5	K	(379.5)
0,1	S3-5 25-31	x	K		0,1	PL15 3864	95,5	K	
1,0	S3-5 25-27	x	K		1,0	PL15 3867	96,0	K	
1,0	S3-5 25-29	x	K		1,0	PL25 3873	96,0	K	
0,1	S3-5 25-24	x	K		1,0	PL25 3875	96,0	K	(383.5)
0,1	S3-5 25-26	x	K		1,0	C2-5 S-501	96,0	K	
1,0	S1-5 55-1	96,5	K	E	1,0	C2-5 S-502	96,0	K	
1,0	S1-5 55-2	95,5	K		0,1	C1-5 S-202	95,5	K	
0,1	S1-5 55-5	96,0	K		0,1	C1-5 S-203	95,5	K	(383)
0,1	S1-5 55-6	95,5	K		0,1	C4-5 S-102	94,0	K	
1,0	S3-5 55-18	x	J		1,0	C4-5 S-97	96,0	K	
0,1	S3-5 55-26	x	J		0,1	C4-5 S-98	94,0	K	
1,0	C3-5 11-51	96,5	K		0,1	C4-5 S-99	96,0	K	(380)
0,1	C3-5 11-54	95,5	K		1,0	S1-5 62-16	0,0	K	
0,1	C3-5 11-55	95,0	K		1,0	S1-5 62-7	95,0	K	
0,1	C3-5 11-49	95,5	K		0,1	S1-5 62-18	96,0	K	
1,0	S1-5 14-4	94,0	K		0,1	S1-5 62-3	95,5	K	
0,1	S1-5 14-6	95,5	K		1,0	S1-5 62-9	95,0	K	
0,1	S1-5 14-7	94,5	K		1,0	S1-5 62-25	95,0	K	
0,1	S1-5 14-8	95,5	K	(379.5)	1,0	S1-5 62-11	95,5	K	
					0,1	S1-5 62-21	96,5	K	(382)

Novozélandský biely									
Weisse Neuseeländer									
1,0	11467 RO10	96,0	K			1,0	PL15 8255	95,0	K
0,1	3521 RO10	96,0	K			1,0	PL35 8306	95,0	K
1,0	152 RO10	96,5	K			1,0	PL35 8300	95,5	K
1,0	155 RO10	96,0	K	(384.5)	E	0,1	PL15 8286	96,5	K (382)
1,0	3534 RO10	96,0	J			1,0	S1-5 32-1	96,0	K
0,1	12481 RO10	95,5	J			0,1	S2-5 32-21	97,0	K E
1,0	1516 F158	96,0	K			0,1	S1-5 32-5	96,5	K E
1,0	1517 F158	97,0	K		E	0,1	S1-5 32-4	96,0	K (385.5)
1,0	2528 F158	95,5	K			1,0	S2-5 32-23	96,0	K
0,1	2535 F158	96,5	K	(385)		1,0	S2-5 32-16	96,0	K
1,0	1511 F158	97,0	K		E	1,0	S2-5 32-34	94,5	K
1,0	1512 F158	97,0	K		E	0,1	S2-5 32-25	96,0	K (382.5)
1,0	3587 F158	96,5	K			1,0		x	K
0,1	1514 F158	96,5	K	(387)	EM	1,0		x	K
1,0	2515 RO38	94,0	K			1,0		x	K
0,1	2517 RO38	95,0	K			1,0		x	K
0,1	2521 RO38	94,5	K			0,1		x	K
0,1	2519 RO38	96,0	K	(379.5)		0,1		x	K
1,0	S1-5 S-52	96,0	K			1,0	2577 BG29	96,5	K E
1,0	S1-5 S-42	95,5	K			1,0	35238 BG29	95,5	K
1,0	S2-5 S-111	96,5	K			0,1	2575 BG29	96,0	K
0,1	S2-5 S-114	96,5	K	(384.5)		0,1	35235 BG29	95,5	K (383.5)
1,0	C1-5 S-28	95,5	K			1,0	PL-74 0527	95,5	K
1,0	C1-5 S-27	97,0	K		E	1,0	PL-25 6936	95,5	K
0,1	C1-5 S-24	96,5	K			0,1	PL-25 6937	96,0	K
0,1	C1-5 S-25	96,5	K	(385.5)	E	0,1	PL-25 6946	95,5	K (382.5)
1,0	C3-5 S146	96,5	K			0,1	PL-25 6943	95,5	J
1,0	C1-5 S-23	96,0	K			1,0	S1-5 S-35	96,0	K
1,0	C3-5 S-145	96,5	K		E	1,0	S1-5 S-36	96,5	K
0,1	C2-5 S-95	96,5	K	(385.5)		1,0	S2-5 S-273	0,0	K
0,1		x	J			0,1	S2-5 S-275	0,0	K
1,0	S1-5 S-66	95,0	K			1,0	C1-5 S-30	97,0	K EC
0,1	S1-5 S-63	95,5	K			0,1	C1-5 S-41	95,0	K
1,0	S1-5 S-60	95,0	K			0,1	C1-5 S-59	96,5	K
1,0	S2-5 S-84	95,0	K	(380.5)		0,1	C1-5 S-61	96,5	K (385)
1,0	3513 RO58	96,0	K			1,0	2554 E25	96,0	K
0,1	3514 RO58	95,5	K			1,0	153 E25	97,0	K E
0,1	157 RO58	95,0	K			0,1	1529 E25	96,0	K
0,1	156 RO58	96,0	K	(382.5)		0,1	1542 E25	96,5	K (385.5)
1,0	151 RO12	0,0	K			1,0	1517 E25	96,0	K
1,0	3517 RO12	96,0	K			1,0	2551 E25	96,5	K
0,1	5525 RO12	96,0	K			0,1	1539 E25	96,5	K
0,1	5524 RO12	95,0	K			0,1	2562 E25	97,0	K (386) EC
1,0	156 RO48	96,0	K			1,0	10415 LT17	0,0	K
1,0	2541 RO48	96,0	K			0,1	2517 LT17	95,5	K
1,0	2522 RO48	96,5	K			0,1	2520 LT17	96,0	K
0,1	2538 RO48	96,0	K	(384.5)	E	1,0	2519 LT17	95,5	K
1,0	S1-5 62-1	95,5	K			0,1	4518 LT16	96,0	K
0,1	S1-5 62-5	95,0	K			1,0	154 LT16	96,0	K
0,1	S1-5 62-13	96,0	K			1,0	452 LT16	95,0	K
0,1	S1-5 62-16	96,0	K	(382.5)		0,1	453 LT16	96,0	K (383)
1,0	154 F523	93,5	K			1,0	S1-5 9-9	x	K
1,0	2520 F523	97,0	K		E	1,0	S1-5 9-17	x	K
1,0	4532 F523	96,0	K			0,1	S1-5 9-7	x	K
0,1	2514 F523	96,5	K	(383)		0,1	S1-5 9-14	x	K
						1,0	S1-5 S-237	96,0	K
						1,0	S1-5 S-238	95,0	K
						1,0	S1-5 S-257	95,5	K
						0,1	S1-5 S-252	95,5	K (382)

1,0	S1-5 S-258	94,5	K		
1,0	S1-5 S-263	0,0	K		
0,1	S1-5 S-262	94,5	K		
0,1	S4-5 S-309	0,0	K		
1,0	S1-5 S-246	95,5	K		
1,0	S1-5 S-255	0,0	K		
1,0	S1-5 S-244	93,0	K		
0,1	S1-5 S-251	95,5	K		
0,1	D4 154	95,5	K		
1,0	D4 155	95,5	K		
0,1	D4 1516	96,5	K		
0,1	D4 3519	95,5	K	(383)	
1,0	S1-5 S-18	95,5	K		
1,0	S1-5 S-19	95,0	K		
1,0	S1-5 S-33	96,5	K		
0,1	S1-5 S-34	95,5	K	(382.5)	
1,0	F158 3557	96,0	K		
0,1	F158 3573	97,0	K		
0,1	F158 3574	95,5	K		
0,1	F158 3575	97,0	K	(385.5)	
1,0	F158 1536	96,5	K		
0,1	F158 1540	96,0	K		
1,0	F158 1543	96,5	K		
0,1	F158 1544	95,0	K	(384)	
1,0	151 R242	96,0	K		
1,0	152 R242	95,0	K		
0,1	153 R242	96,0	K		
0,1	154 R242	96,5	K	(383.5)	
1,0	S3-5 55-2	96,0	K		
1,0	S3-5 55-4	96,5	K		
1,0	S3-5 55-6	95,5	K		
0,1	S3-5 55-7	96,5	K	(384.5)	
1,0	S11-4 25-42	95,0	K		
1,0	S1-5 25-3	96,5	K		
0,1	S11-4 25-45	95,5	K		
0,1	S2-5 25-17	96,0	K	(383)	
1,0	S1-5 S-215	96,0	K		
1,0	S1-5 S-198	96,5	K		
1,0	S1-5 S-199	95,5	K		
0,1	S1-5 S-213	96,0	K	(384)	
1,0	34153 F158	96,5	K		
0,1	35142 F158	96,5	K		
0,1	35143 F158	96,0	K		
0,1	35144 F158	97,0	K	(386)	
1,0	C3-5 S-355	96,5	K		
0,1	C3-5 S-356	96,5	K		
0,1	C3-5 S-361	96,5	K		
0,1	C3-5 S-359	96,5	K	(386)	
1,0	S1-5 S-322	96,0	K		
1,0	S1-5 S-323	95,5	K		
1,0	S1-5 S-325	96,5	K		
0,1	S1-5 S-340	95,5	K	(383.5)	
1,0	S1-5 S-335	95,5	K		
1,0	S1-5 S-336	96,0	K		
1,0	S1-5 S-337	0,0	K		
0,1	S1-5 S-341	95,5	K		
1,0	S001 159	0,0	K		
0,1	S001 1531	96,0	K		
0,1	S001 1532	96,5	K		
0,1	S001 158	95,5	K		
0,1	S001 1525	95,0	K		
0,1	S001 157	95,5	K		
1,0	S001 155	96,5	K		
0,1	S001 154	96,5	K	(383.5)	
1,0	S001 141	0,0	J		
1,0	S001 4426	95,5	J		
1,0	S1-5 69-1	95,5	K		
1,0	S1-5 69-2	95,5	K		
0,1	S2-5 69-9	96,0	K		
0,1	S2-5 69-8	96,0	K	(383)	
Český albín					
Weisse Landkaninchen					
1,0	S3-5 25-2	96,5	K		
0,1	S3-5 25-4	96,0	K		
0,1	S3-5 25-6	95,5	K		
0,1	S3-5 25-7	96,5	K	(384.5)	ZDRK
1,0	C1-5 S-47	95,5	K		
0,1	C1-5 S-49	96,0	K		
1,0	C1-5 S-40	96,0	K		
0,1	C1-5 S-42	96,0	K	(383.5)	
1,0	C2-4 S-251	95,0	K		
0,1	C3-5 S-426	96,5	K		
0,1	C3-5 S-429	96,0	K		
0,1	C3-5 S-430	96,0	K	(383.5)	
Liptovský lysko čierny					
Liptauer Blesskaninchen schwarz					
1,0	C1-5 S-701	96,0	K		
0,1	C1-5 S-402	96,0	K		
0,1	C3-5 S-3	93,0	K		
0,1	S1-4 S0703	95,5	K	(380.5)	
1,0	C1-5 S-801	96,0	K		
1,0	C1-5 S-702	96,0	K		
1,0	C1-5 S-406	95,5	K		
0,1	C1-5 S-408	95,5	K	(383)	EM
0,1	C1-5 S-409	96,5	J		
1,0	S1-5 S-1	96,5	K		EC
1,0	S1-5 S-2	95,0	K		
1,0	S1-5 S-3	96,0	K		
0,1	S1-5 S-7	95,0	K	(382.5)	
1,0	S1-5 P-20	95,0	J		
1,0	S2-5 S1	94,5	K		
0,1	S4-5 S0107	95,0	K		
0,1	S2-5 S4	96,0	K		
0,1	S2-5 S5	96,0	K	(381.5)	
1,0	S3-5 S0101	95,0	K		
1,0	S3-5 S0104	93,5	K		
0,1	S3-5 S0103	0,0	K		
0,1	S4-5 S0106	94,0	K		
Liptovský lysko divokosfarbený					
Liptauer Blesskaninchen wildgrau					
1,0	S2-5 S-1001	95,5	K		
1,0	S5-5 S-1201	94,5	K		
0,1	S2-5 S-1003	96,0	K		
0,1	S5-5 S-1004	96,5	K	(382.5)	EM EC P11
1,0	S4-5 S1102	95,5	J		

Liptovský lysko divokomodrý			
Liptauer Blesskaninchen blaugrau			
0,1	S3-5 S-14	95,5	J
0,1	S3-5 S-15	93,5	J
0,1	S4-5 S0302	96,0	J
ZDRK			

Liptovský lysko modrý			
Liptauer Blesskaninchen blau			
1,0	S2-5 S-1	95,5	K
0,1	S2-5 S-3	94,5	K
1,0	C3-5 S-1	93,0	K
0,1	S2-5 S-4	95,0	K (378)
1,0	S3-5 S0204	93,5	K
0,1	S3-5 S0201	0,0	K
0,1	S3-5 S0202	94,5	K
0,1	S3-5 S0203	94,0	K
0,1	S5-5 S0102	95,5	J
čierny			
1,0	S2-5 S2	96,0	J

Liptovský lysko havanovitý			
Liptauer Blesskaninchen havannafarbig			
1,0	S4-5 S-0427	95,0	K
1,0	S1-5 S-0703	96,5	K
0,1	S3-5 S-0502	96,0	K
0,1	S3-5 S-0503	95,5	K (383)
1,0	S4-5 S-0426	96,0	K
0,1	S1-5 S-0707	96,0	K
0,1	S1-5 S-0402	95,5	K
0,1	S1-5 S-0405	95,5	K (383)
1,0	S1-5 S-0401	95,0	K
1,0	S1-5 S-0407	96,5	K
1,0	S4-5 S-0430	95,5	K
0,1	S4-5 S-0431	94,5	K (381.5)
1,0	S1-5 P-22	96,0	K
1,0	S1-5 S-0417	93,5	K
1,0	S1-5 S-0418	96,5	K
0,1	S1-5 P-23	96,5	K (382.5)
1,0	S1-5 P-21	95,5	K
1,0	S1-5 S-0419	95,5	K
0,1	S1-5 S-0421	95,0	K
1,0	S1-5 S-0416	96,0	K (382)
1,0	S2-5 S-0301	95,5	K
0,1	S2-5 S-0306	96,0	K
0,1	S1-5 S-0412	96,5	K
0,1	S1-5 S-0414	96,0	K (384)
1,0	S2-5 S-0303	94,5	K
1,0	S1-5 S-0411	95,0	K
0,1	S2-5 S-0304	96,5	K
0,1	S4-5 S-0425	95,5	K (381.5)
čierny			
1,0	S3-5 S0102	94,0	J

Liptovský lysko činčilový			
Liptauer Blesskaninchen chinchillafarbig			
1,0	S3-5 68-14	96,0	K
1,0	S3-5 68-15	96,0	K
1,0	S3-5 68-23	95,0	K
0,1	S3-5 68-21	96,0	K (383)

1,0	S0-5 K2301	95,5	K
1,0	S0-5 K7	96,5	K
0,1	S0-5 K2306	96,0	K
0,1	S0-5 K9	96,5	K (384.5)
1,0	S1-5 K10	95,5	K
1,0	S2-5 K40	95,5	K
1,0	S2-5 K2201	95,5	K
0,1	S1-5 K13	95,0	K (381.5)
1,0	S3-5 P29	96,5	K
1,0	S3-5 K60	95,0	K
0,1	S2-5 P15	96,5	K
0,1	S2-5 K28	96,0	K (384)
1,0	S1-5 S55	95,5	K
0,1	S1-5 S56	94,0	K
0,1	S1-5 S57	95,5	K
0,1	S1-5 S58	96,5	K (381.5)
1,0	S4-5 S60	96,0	K
1,0	S3-5 S50	96,5	K
0,1	S3-5 S51	96,5	K
0,1	S3-5 S52	95,5	K (384.5)
čierny			
1,0	S4-5 S0108	95,0	J

Trojfarebný strakáč čiernožltý
Rheinische Schecken schwarz-gelb-weiss

1,0	W12 2511	95,0	K
1,0	W12 2510	96,0	K
0,1	W12 3525	94,5	K
0,1	W12 3534	95,5	K (381)
1,0	G254 5516	95,5	K
1,0	G254 4511	96,0	K
1,0	G254 4512	95,5	K
0,1	G254 5524	95,5	K (382.5)
0,1	G254 5517	95,0	J
1,0	G254 5522	0,0	J
1,0	19E01 0785	95,5	J
0,1	19E01 0784	94,5	J
0,1	19E01 0782	94,0	J
1,0	D97 2588	96,0	K
1,0	D97 1528	96,5	K
0,1	D97 45154	96,5	K
0,1	D97 2584	95,0	K (384)
0,1	C2-5 69-1	95,5	K
0,1	C2-5 69-2	95,5	K
1,0	C2-5 69-6	94,5	K
0,1	C3-5 69-14	95,0	K (380.5)

Japonský
Japaner

1,0	S1-5 25-1	96,0	K
1,0	S2-5 25-4	96,5	K
1,0	S3-5 25-11	96,0	K
0,1	S1-5 25-3	94,5	K (383)
1,0	S2-5 25-5	94,5	K
1,0	S2-5 25-6	96,0	K
0,1	S3-5 25-8	96,0	K
0,1	S2-5 25-3	96,0	K (382.5)

1,0	900215007195896	94,5	K		
1,0	900215007195895	95,5	K		
1,0	900215007195883	92,0	K		
0,1	900215007195885	96,5	K	(378.5)	
1,0	156 Z149	94,5	K		
1,0	153 Z149	96,5	K		
1,0	151 Z149	94,0	K		
0,1	157 Z149	94,5	K	(379.5)	
1,0	451 BJ1085	93,5	K		
0,1	5412 BJ1085	96,0	K		
0,1	344 B1085	95,5	K		
0,1	4523 B1085	96,5	K	(381.5)	EC
1,0	S785 2526	0,0	K		
0,1	S785 3543	x	K		
0,1	S785 4547	0,0	K		
0,1	S785 3542	x	K		
Moravský bílý hnedooký					
Mährisches Weisses Braunäugiges Kaninchen					
0,1	C15 P-2	96,5	K		
1,0	C35 P-30	96,5	K		
1,0	C14 P-7	95,5	K		
0,1	C15 P-16	95,5	K	(384)	P77
1,0	C15 P-27	96,0	K		
1,0	C14 P-16	96,5	K		
0,1	C15 P-12	96,5	K		
0,1	C14 P-3	96,5	K	(385.5)	EM P76 P76
1,0	C1-5 S-19	97,0	K		EC
0,1	C1-5 S-31	95,5	K		
1,0	C1-5 S-17	95,5	K		
1,0	C1-5 S-8	0,0	K		
1,0	C1-5 S-1	96,0	K		
1,0	C1-5 S-4	95,5	K		
1,0	C1-5 S-6	96,0	K		
0,1	C1-5 S-7	96,0	K	(383.5)	
0,1	C2-5 S-100	95,5	K		
0,1	C2-5 S-101	96,0	K		
1,0	C3-5 S-104	96,0	K		
0,1	C3-5 S-108	95,5	K	(383)	
Štrbský gepardí králik					
Strba Geparde Kaninchen					
1,0	S1-5 P-1	95,0	K		
0,1	S1-5 P-3	95,5	K		
0,1	S1-5 P-4	95,5	K		
0,1	S1-5 P-5	96,0	K	(382)	EC
0,1	S3-5 P19	94,0	J		
0,1	S3-5 P20	96,0	J		P60
0,1	S4-5 P14	95,0	J		
Zajačí divoko-ohnivý					
Hasenkaninchen rotbraun					
1,0	W817 151	95,5	K		
0,1	W817 358	96,5	K		
1,0	W817 153	96,0	K		
1,0	W817 357	96,5	K	(384.5)	
1,0	S3-5 25-2	95,5	K		
0,1	S3-5 25-6	95,5	K		
1,0	S3-5 25-3	96,0	K		
0,1	S3-5 25-5	95,0	K	(382)	
0,1	S3-5 25-14	x	J		
0,1	S3-5 25-13	x	J		
1,0	158 Z149	95,5	K		
0,1	159 Z149	95,0	K		
1,0	2539 Z149	94,5	K		
0,1	2528 Z149	95,5	K	(380.5)	
1,0	2513 Z149	95,0	K		
0,1	154 Z149	95,5	K		
0,1	2515 Z149	93,5	K		
0,1	2517 Z149	96,0	K	(380)	
1,0	2526 Z149	95,5	K		
1,0	156 Z149	95,0	K		
0,1	2542 Z149	95,5	K		
0,1	155 Z149	96,0	K	(382)	
1,0	C1-5 S-19	95,5	K		
1,0	C1-5 S-22	95,5	K		
1,0	C2-5 S-65	96,5	K		E
0,1	C2-5 S-67	96,0	K	(383.5)	
0,1	5417 CS004	95,5	K		
0,1	5115 CS004	96,0	K		
1,0	5113 CS004	95,5	K		
0,1	5306 CS004	96,0	K	(383)	
1,0	5224 CS004	94,5	K		
0,1	5231 CS004	95,0	K		
0,1	5118 CS004	95,5	K		
0,1	5520 CS004	95,5	K	(380.5)	
1,0	252 S447	96,0	K		
0,1	254 S447	96,0	K		
0,1	256 S447	96,5	K		E
0,1	257 S447	96,0	K	(384.5)	
1,0	03E25 1056	x	K		
0,1	03E25 1051	93,0	K		
0,1	03E25 1053	90,0	K		
0,1	03E25 1054	93,5	K		
1,0	50A 303	95,5	K		
1,0	50A 307	96,5	K		E
0,1	50A 401	95,5	K		
0,1	50A 302	95,0	K	(382.5)	
1,0	3CL5 XU535	95,5	K		
1,0	2CL5 XU532	95,5	K		
1,0	2CL5 XU531	95,0	K		
0,1	2CL5 XU533	95,0	K	(381)	
0,1	5PM 301	95,5	K		
1,0	5PM 303	97,0	K		E
1,0	5PM 304	95,5	K		
1,0	157 4511	96,0	K	(384)	
1,0	LV04 1519	94,5	K		
1,0	LV04 1513	96,0	K		
1,0	LV04 1515	96,0	K		
0,1	LV04 152	95,0	K	(381.5)	
0,1	3553 R355	96,0	K		
1,0	3554 R355	95,5	K		
1,0	151 R355	96,5	K		
1,0	152 R355	97,5	K	(385.5)	EC
1,0	125 14136	95,5	K		
1,0	325 14168	96,0	K		
0,1	125 14135	94,5	K		
0,1	324 1444	95,0	K	(381)	

1,0	I204 1513	0,0	K	
0,1	I204 156	95,5	K	
0,1	I204 155	95,0	K	
0,1	I204 1502	96,0	K	
1,0	4512 Z62	95,0	K	
0,1	459 Z62	96,0	K	
0,1	4514 Z62	94,5	K	
0,1	5524 Z62	95,5	K	(381)
1,0	Z368 251	96,0	J	
1,0	Z368 2513	96,5	J	
0,1	Z368 253	0,0	J	
0,1	Z368 2510	97,0	J	EC
1,0	2521 RN14	96,5	K	
1,0	2520 RN14	96,0	K	
0,1	58585 RN14	96,5	K	
1,0	257 RN14	96,5	K	(385.5)
1,0	2528 RN14	96,0	K	
1,0	258 RN14	96,5	K	
0,1	4546 RN14	97,0	K	E
1,0	2510 RN14	97,0	K	(386.5) EM
0,1	2513 RN14	95,5	K	
1,0	412092 RN14	96,5	K	
1,0	2526 RN14	97,0	K	E
1,0	4537 RN14	96,5	K	(385.5)

Zajačí biely červenooký
Hasenkaninchen weiss rot augen

1,0	151 Z149	94,5	K	
1,0	256 Z149	96,5	K	
0,1	152 Z149	95,0	K	
0,1	2512 Z149	96,0	K	(382)
1,0	LV04 2515	96,0	K	
0,1	LV04 2512	96,0	K	
1,0	LV04 1141	95,5	K	
1,0	LV04 1143	96,0	K	(383.5)
1,0	I204 1516	95,5	K	
0,1	I204 1517	94,5	K	
0,1	I204 2434	94,0	K	
0,1	I204 3444	95,0	K	(379)

Zajačí ohnivák čierny
Hasenkaninchen lohfarbig schwarz

1,0	352 Z149	96,5	K	
1,0	158 Z149	96,5	K	
1,0	151 Z149	97,0	K	EC
0,1	1517 Z149	95,5	K	(385.5) EM
1,0	03E25 1057	93,0	J	
1,0	153 I52	96,5	K	
1,0	3530 I52	96,5	K	
1,0	156 I52	96,5	K	
0,1	3535 I52	94,5	K	(384) EM
1,0	C425 359	95,5	K	
1,0	C425 3516	95,0	K	
0,1	C425 255	95,0	K	
0,1	C425 3513	95,0	K	(380.5)

Zajačí čierny
Hasenkaninchen schwarz

1,0	152 Z149N	95,0	K	
0,1	154 Z149N	0,0	K	
0,1	153 Z149N	95,0	K	
0,1	155 Z149N	95,5	K	

Separator (Český luštič)
Separator

1,0	1512 C55	96,0	K	
1,0	1513 C55	96,5	K	
0,1	3530 C55	96,0	K	
0,1	3532 C55	95,5	K	(384)
1,0	C3-5 10-K	95,5	K	
0,1	C3-5 11-K	96,5	K	
0,1	C2-5 8-K	96,5	K	
0,1	C2-5 9-K	96,0	K	(384.5)
1,0	C4-5 13-K	96,0	K	
0,1	C4-5 17-K	96,0	K	
0,1	C4-5 18-K	96,0	K	
0,1	C4-5 19-K	96,0	K	(384)

Durínsky
Thüringer

1,0	151 E1	96,5	K	
1,0	153 E1	96,5	K	E
1,0	158 E1	96,5	K	
0,1	3528 E1	96,5	K	(386)
1,0	C3-5 85-7	96,0	K	
1,0	C3-5 85-8	96,0	K	
1,0	C2-5 85-1	96,5	K	E
0,1	C2-5 85-2	96,5	K	(385)
1,0	159 M15	95,5	K	
0,1	1515 M15	96,5	K	
0,1	1516 M15	95,5	K	
0,1	1518 M15	97,5	K	(385) EE
1,0	C3-5 S-10	96,0	K	
1,0	C3-5 S-12	95,5	K	
0,1	C3-5 S-13	95,5	K	
0,1	C3-5 S-21	96,5	K	(383.5)
1,0	51008 PN11	94,5	J	
1,0	51007 PN11	96,5	J	
1,0	S2-5 25-1	95,5	K	
1,0	S2-5 25-9	0,0	K	
0,1	S2-5 25-8	95,5	K	
0,1	S2-5 25-12	95,0	K	
1,0	S2-5 25-2	95,5	K	
1,0	S2-5 25-10	95,5	K	
1,0	S2-5 25-20	94,5	K	
0,1	S2-5 25-19	96,5	K	(382)
0,1	2CE5 YC720	96,5	K	
0,1	2CE5 YC116	94,0	K	
1,0	2CE5 YC125	96,5	K	E
1,0	2CE5 YC113	96,0	K	(383)
0,1	2CE5 YC272	96,0	K	
0,1	2CE5 YC271	95,0	K	
0,1	2CE5 YC275	96,0	K	
1,0	2CE5 YC276	96,0	K	(383)
1,0	LV045 4527	96,0	K	
0,1	LV045 4512	96,5	K	
0,1	LV045 458	95,0	K	
0,1	LV045 3510	96,5	K	(384)
1,0	157 S131	97,0	K	EC
0,1	153 S131	97,5	K	EC
1,0	151 S131	96,5	K	
1,0	1518 S131	96,5	K	(387.5) EM

1,0	S3-5 62-1	96,0	K	
0,1	S3-5 62-4	95,0	K	
0,1	S3-5 62-5	95,5	K	
0,1	S4-5 62-7	93,0	K	(379.5)
1,0	S3-5 62-3	x	J	
0,1	S4-5 62-8	0,0	J	
1,0	156 M22	96,5	K	
1,0	157 M22	96,5	K	
1,0	159 M22	96,0	K	
0,1	1510 M22	96,5	K	(385.5)
0,1	C2-5 55-7	96,0	K	
0,1	C2-5 55-10	94,0	K	
1,0	C2-5 55-11	95,5	K	
0,1	C3-5 55-17	95,5	K	(381)
1,0	252 G209	95,0	K	
1,0	254 G209	96,0	K	
0,1	256 G209	96,5	K	
0,1	259 G209	95,0	K	(382.5)
0,1	LV19 252	96,5	K	
0,1	LV19 256	96,0	K	
0,1	LV19 2530	96,5	K	
1,0	LV19 2513	96,0	K	(385)
0,1	1515 F322	96,0	K	
1,0	159 F322	0,0	K	
1,0	1510 F322	96,0	K	
1,0	1511 F322	96,5	K	
1,0	C1-5 74-1	96,5	K	
1,0	C1-5 74-2	96,5	K	
0,1	C1-5 74-3	96,5	K	
0,1	C1-5 74-4	96,5	K	(386)

**Bielopesikatý čierny
Weissgrannen schwarz**

1,0	B601 152	96,0	K	
1,0	B601 154	96,0	K	
1,0	B601 157	96,5	K	
0,1	B601 3531	95,0	K	(383.5)
1,0	B601 156	97,0	K	
0,1	B601 158	96,5	K	
0,1	B601 3524	96,5	K	
0,1	B601 2521	96,5	K	(386.5)
1,0	152 G209	95,5	K	
0,1	156 G209	95,5	K	
0,1	157 G209	95,0	K	
1,0	258 G209	95,5	K	(381.5)
1,0	1517 H244	96,5	K	
1,0	1512 H244	95,5	K	
0,1	1519 H244	95,0	K	
0,1	1521 H244	95,0	K	(382)
1,0	LV23 455	96,5	K	
0,1	LV23 2510	95,0	K	
0,1	LV023 452	96,0	K	
1,0	LV023 453	95,0	K	(382.5)
0,1	256 B862	96,0	K	
0,1	258 B862	95,0	K	
1,0	253 B862	96,0	K	
0,1	2511 B862	96,0	K	(383)

E

1,0	S1-5 251	94,5	K	
0,1	S1-5 253	95,5	K	
0,1	S1-5 254	95,5	K	
1,0	S2-5 255	96,0	K	(381.5)
Bielopesikatý modrý Weissgrannen blau				
1,0	151 F404	96,5	K	
1,0	2510 F404	96,5	K	
1,0	3533 F404	96,0	K	
0,1	3534 F404	96,5	K	(385.5)
Aljaška Alaska				
1,0			K	
1,0	4517 BZ7	0,0	K	
0,1	2510 BZ7	96,5	K	
0,1	152 BZ7	97,0	K	E
0,1	153 BZ7	96,5	K	
1,0	259 BZ7	96,0	K	
0,1	257 BZ7	96,0	K	
0,1	258 BZ7	96,5	K	
0,1	4521 BZ7	97,0	K	(385.5)
1,0	1513 B-731	0,0	K	
0,1	2520 B-731	97,0	K	E
0,1	4539 B-731	96,5	K	
0,1	155 B-731	96,5	K	
1,0	2521 B-731	97,0	K	EE
1,0	1514 B-731	96,0	K	
0,1	154 B-731	96,5	K	
0,1	2528 B-731	96,0	K	(385.5)
0,1	W817 251	0,0	K	
0,1	W817 355	96,0	K	
1,0	W817 359	96,5	K	
0,1	W817 356	96,0	K	
1,0	158 S-785	0,0	K	
0,1	357 S-33	95,5	K	
0,1	155 S-785	97,0	K	
0,1	1510 S-785	96,0	K	
1,0	151 B111	96,5	K	
1,0	255 B111	95,0	K	
0,1	254 B111	96,5	K	
0,1	257 B111	95,0	K	(383)
1,0	G796 151	0,0	K	
1,0	G796 3516	96,5	K	
1,0	G796 3517	96,5	K	
0,1	G796 4529	96,0	K	
1,0	S1-5 58-1	95,0	K	
1,0	S2-5 58-4	96,0	K	
1,0	S2-5 58-5	95,0	K	
0,1	S2-5 58-7	96,0	K	(382)
1,0	151 E1	96,5	K	
1,0	152 E1	96,0	K	
0,1	1510 E1	96,5	K	
0,1	1512 E1	96,0	K	(385)
1,0	3535 E14	96,5	K	
1,0	3541 E14	97,5	K	EC
1,0	3540 E14	96,5	K	
0,1	3544 E14	95,5	K	(386)

EM

E

E

E

EE

ZDRK

EC

EM

E

1,0	252 Z142	97,0	K							
1,0	253 Z142	96,5	K							
1,0	254 Z142	97,0	K							
0,1	257 Z142	96,5	K	(387)	EM	1,0	C1-5 S-2	95,5	K	
1,0	4520 B935	96,5	K			0,1	C2-5 S-12	96,0	K	
0,1	4523 B935	97,5	K		EC	1,0	C2-5 S-5	96,0	K	
0,1	157 B935	96,5	K			1,0	C2-5 S-6	95,5	K (383)	
1,0	151 B935	96,5	K	(387)	EM	1,0	351 C544	96,0	K	
1,0	C5-5 30-1	94,5	K			0,1	357 C544	96,0	K	
1,0	C5-5 30-6	95,0	K			0,1	354 C544	96,0	K	
0,1	C5-5 30-3	95,0	K			1,0	459 C544	96,0	K (384)	
0,1	C5-5 30-7	96,0	K	(380.5)		1,0	C1-5 P-1	96,0	K	
1,0		x	K			0,1	C1-5 P-4	95,0	K	
1,0		x	K			1,0	C1-5 P-6	96,0	K	
0,1		x	K			1,0	C8-4 S-59	0,0	K	
0,1		x	K			1,0	C1-5 P-12	96,0	K	
1,0	2AH5 ZF425	96,0	K			1,0	C1-5 P-2	93,0	K	
0,1	2AH5 ZF416	96,0	K			1,0	C3-5 P-20	96,0	K	
0,1	4AH5 ZF430	95,5	K			0,1	C1-5 P-16	94,0	K (379)	
0,1	4AH5 ZF427	96,0	K	(383.5)		1,0	Z182 2513	96,0	K	
						1,0	Z182 254	96,5	K	
						1,0	Z182 251	96,5	K	
						0,1	Z182 2521	96,0	K (385)	
						1,0	S1-5 73-1	95,5	K	
						1,0	S1-5 73-3	95,5	K	
						1,0	S3-5 73-8	96,0	K	
						0,1	S3-5 73-10	95,0	K (382)	
						1,0	S1-5 69-1	96,0	K	
						0,1	S1-5 69-4	95,0	K	
						0,1	S1-5 69-5	96,0	K	
						1,0	S4-5 69-11	92,5	K (379.5)	
						0,1	H14 K1641	95,0	J	
						1,0	S2-5 8-1	95,5	K	
						1,0	S2-5 8-2	95,0	K	
					EM	0,1	S2-5 8-11	96,0	K	
						0,1	S2-5 8-12	96,0	K (382.5)	
						1,0	2CE5 YC712	96,0	K	
						1,0	2CE5 YC715	95,5	K	
						1,0	2CE5 YC105	95,5	K	
						0,1	2CE5 YC709	95,0	K (382)	
						1,0	PL15 2517	95,0	K	
						0,1	PL15 2519	95,5	K	
					EC	0,1	PL25 2520	96,0	K	
						0,1	PL15 2524	95,5	K (382)	
						1,0	LV045 455	95,0	K	
						1,0	LV045 4515	0,0	K	
						0,1	LV045 454	95,5	K	
						1,0	LV045 4511	95,5	K	
						1,0	157 M15	96,0	K	
					E	0,1	2525 M15	95,5	K	
						0,1	1511 M15	96,5	K	
						0,1	1513 M15	96,5	K (384.5)	E
						1,0	152 S164	96,5	K	
						1,0	2525 S164	96,5	K	
						0,1	1510 S164	96,5	K	
						1,0	155 S164	96,0	K (385.5)	EM
						1,0	153 S164	95,5	K	
						0,1	2524 S164	96,0	K	
						1,0	2526 S164	96,5	K	
						0,1	1511 S164	96,5	K (384.5)	EC EC
Havana										
Havanna										
1,0	S1-5 14-11	96,5	K							
1,0	S1-5 14-12	96,0	K							
0,1	S3-5 14-19	94,5	K							
0,1	S3-5 14-18	95,5	K	(382.5)						
1,0	S2-5 25-5	96,5	K							
1,0	S2-5 25-6	96,0	K							
0,1	S1-5 25-3	94,5	K							
0,1	S1-5 25-4	96,0	K	(383)						
1,0	452 B1074	96,5	K							
1,0	451 B1074	96,0	K							
0,1	458 B1074	96,5	K							
0,1	459 B1074	96,0	K	(385)	EM					
1,0	151 M31	96,0	K							
1,0	152 M31	96,0	K							
1,0	153 M31	96,5	K							
0,1	155 M31	95,5	K	(384)						
1,0	3514 B111	96,5	K							
1,0	3513 B111	95,5	K							
1,0	3520 B111	95,0	K							
0,1	3521 B111	96,5	K	(383.5)	EC					
1,0	2YO5 P723	0,0	J							
1,0	3521 S450	95,5	K							
1,0	252 S450	96,0	K							
0,1	259 S450	96,0	K							
0,1	2510 S450	95,5	K	(383)						
0,1	356 B787	96,5	K							
0,1	357 B787	96,5	K							
0,1	355 B787	95,5	K							
1,0	359 B787	96,0	K	(384.5)						
1,0	1511 Z147	96,0	K							
1,0	3522 Z147	96,0	K							
0,1	3523 Z147	96,0	K							
0,1	3524 Z147	96,0	K	(384)						

1,0	LV031 551	95,5	K		
1,0	LV031 553	95,5	K		
1,0	LV031 451	95,0	K		
0,1	LV031 552	95,0	K	(381)	E
1,0	158 T628	95,5	K		
1,0	1516 T628	95,5	K		
0,1	1514 T628	96,5	K		E
0,1	1512 T628	95,5	K	(383)	
Český strakáč divosfarbený					
Bohmische Schecke wildgrau-weiss					
0,1	S4-5 56-32	0,0	J		
1,0	S3-4 56-3	0,0	J		
1,0	S4-5 56-26	95,5	K		
1,0	S7-4 56-20	95,5	K		
1,0	S4-5 56-25	94,5	K		
0,1	S4-5 56-33	95,0	K	(380.5)	
1,0	457 T11	96,5	K		EC
1,0	354 T11	95,5	K		
1,0	353 T11	95,0	K		
0,1	251 T11	96,0	K	(383)	EM
Český strakáč železitý					
Bohmische Schecke eisengrau-weiss					
1,0	S4-5 56-29	0,0	J		
1,0	S4-5 56-28	95,5	J		
Český strakáč čierno-biely					
Bohmische Schecke schwarz weiss					
1,0	S2-5 S-56	96,5	K		E
1,0	S3-5 S-63	95,5	K		
1,0	S4-5 S-92	0,0	K		
0,1	S1-5 S-10	96,0	K		
1,0	S3-5 9-10	95,5	J		
0,1	S2-5 9-8	94,5	J		
1,0	S2-5 9-1	95,5	K		
1,0	S2-5 9-3	95,0	K		
1,0	S3-5 9-9	95,5	K		
0,1	S2-5 9-6	96,5	K	(382.5)	EC
1,0	C3-4 S-2223	96,0	K		
1,0	C1-5 S-2218	95,0	K		
0,1	C3-5 S-4307	96,5	K		
0,1	C2-5 S-20	95,0	K	(382.5)	
1,0	C12-4 85-11	96,0	K		
1,0	S1-5 S-24	96,5	K		E
1,0	S2-5 S-60	95,0	K		
0,1	S2-5 S-30	94,0	K	(381.5)	
1,0	S3-5 S-32	95,5	K		
1,0	S3-5 S-33	95,0	K		
1,0	S3-5 S-41	96,0	K		
0,1	S3-5 S-34	94,5	K	(381)	
1,0	C3-5 S-2232	96,0	K		
0,1	C3-5 S-2237	95,5	K		
1,0	C4-5 S-2242	96,0	K		
0,1	C4-5 S-2239	95,5	K	(383)	
1,0	5530 M136	96,0	K		
0,1	3518 M136	96,0	K		
1,0	157 M136	95,5	K		
0,1	1510 M136	96,0	K	(383.5)	
0,1	152 M136	95,0	K		
1,0	3514 M136	95,5	K		
0,1	3520 M136	96,0	K		
0,1	1511 M136	95,5	K	(382)	
0,1	C2-5 P14	96,0	K		
0,1	C1-5 P10	95,5	K		
1,0	C3-5 P20	97,0	K		EC
1,0	C3-5 P23	95,5	K	(384)	
0,1	C1-5 P2	94,5	K		
0,1	C6-4 S2526	96,0	K		
1,0	C7-4 S2397	95,5	K		
1,0	C7-4 S-2398	95,5	K	(381.5)	
1,0	S3-3 S-84	96,0	J		
1,0	S1-4 S-23	96,0	K		
1,0	2513 B1074	96,5	K		
0,1	154 B1074	96,5	K		
0,1	2515 B1074	96,0	K	(385)	EM P75
1,0	41001 BG111	96,0	K		
1,0	51001 BG111	95,0	K		
0,1	52004 BG111	95,5	K		
0,1	53013 BG111	95,0	K	(381.5)	
1,0	C1-5 84-1	96,0	K		
0,1	C4-5 84-8	96,0	K		
0,1	C4-5 84-9	96,0	K		
0,1	C4-5 84-12	95,0	K	(383)	
0,1	153 C315	96,0	K		
0,1	256 315	96,0	K		
1,0	255 315	95,0	K		
1,0	151 C315	96,5	K	(383.5)	
1,0	151 S9	96,0	K		
0,1	4529 S9	96,0	K		
0,1	3520 S9	0,0	K		
0,1	2510 S9	95,0	K		
1,0	S4-5 55-13	94,0	K		
1,0	S4-5 55-14	94,5	K		
0,1	S4-5 55-16	0,0	K		
0,1	S4-5 55-18	95,0	K		
1,0	S3-5 S-86	0,0	K		
1,0	S3-5 S-87	0,0	K		
0,1	S3-5 S-90	95,0	K		
0,1	S3-5 S-91	x	K		
1,0	S2-5 S-82	x	J		
0,1	S2-5 S-84	95,5	J		
1,0	C1-5 21-9	96,0	K		
1,0	C3-5 21-13	95,5	K		
1,0	C3-5 21-23	96,5	K		E
0,1	C3-5 21-24	95,5	K	(383.5)	
1,0	S1-5 S-20	95,0	K		
1,0	S3-5 S-76	95,0	K		
1,0	S3-5 S-77	95,0	K		
0,1	S3-5 S-80	96,0	K	(381)	
1,0	C1-4 S2215	96,5	K		
1,0	C1-5 S2502	96,5	K		
1,0	C1-5 S2503	95,5	K		
0,1	C1-5 S2328	95,0	K	(383.5)	
1,0	C1-5 S2326	95,0	K		
1,0	C1-5 S2216	95,5	K		
1,0	C1-5 S2336	95,5	K		
0,1	C1-5 S2321	95,5	K	(381.5)	

1,0	3522 B1074	96,5	K	E	1,0	3535 S558	95,5	K		
1,0	158 B1074	95,0	K		1,0	3540 S558	96,0	K		
1,0	3529 B1074	96,5	K		1,0	6353 S558	95,5	K		
0,1	3525 B1074	96,5	K	(384.5)	E	0,1	3541 S558	96,0	K (383)	EM
1,0	C1-5 S-2201	95,5	K		1,0	357 B1074	95,0	K		
1,0	C1-5 S-2203	95,5	K		1,0	5516 B1074	95,5	K		
0,1	C3-5 S-2275	95,5	K		1,0	5514 B1074	95,5	K		
0,1	C10-3 S-22127	96,0	K	(382.5)		0,1	354 B1074	95,5	K (381.5)	
1,0	152 B111	96,5	K	E	1,0	C3-4 S-29	94,0	K		
1,0	151 B111	95,0	K		0,1	C4-3 S-23	0,0	K		
0,1	154 B111	96,0	K		0,1	C3-4 S-26	94,5	K		
0,1	155 B111	95,0	K	(382.5)	0,1	C3-4 S-25	95,5	K		
1,0	59155	95,0	K		0,1	154 C315	94,5	K		
0,1	59159	96,0	K		0,1	357 C315	96,5	K	EC	
0,1	59192	96,0	K		1,0	151 C315	95,0	K		
0,1	59172	96,0	K	(383)	1,0	152 C315	96,0	K (382)		
Český strakáč modrý					1,0	C2-5 S-65	95,5	K		
Bohmische Schecke blau-weiss					0,1	C2-5 S-67	95,5	K		
1,0	C3-4 S-48	96,0	K		0,1	C3-5 S-115	95,0	K		
1,0	C3-4 S-4	0,0	K		0,1	C3-5 S-79	95,0	K (381)		
1,0	C4-4 S-903	95,0	K		Český strakáč čiernožltý					
0,1	C12-4 S-70	93,0	K		Bohmische Schecke gelb-weiss					
1,0	C11-4 12-K	94,5	J		1,0	C7-4 S-52	95,5	K		
1,0	151 B1074	96,0	K		1,0	C2-5 2-K	95,0	K		
1,0	152 B1074	96,5	K		0,1	C2-5 7-K	95,5	K		
1,0	354 B1074	96,0	K		0,1	C1-5 1-K	94,0	K (380)		
0,1	153 B1074	95,5	K	(384)	EM	Český strakáč modrožltý				
1,0	151 C315	95,5	K		Bohmische Schecke dreifarbig blau-gelb weiss					
0,1	456 C315	97,0	K	EC	1,0	C3-5 S-1	94,5	J		
1,0	5510 C315	95,0	K		1,0	C11-2 S-12	95,5	J		
1,0	453 C315	96,5	K	(384)	EM	Malý baran divokosfarbený				
1,0	354 S9	95,0	K		Kleinwiddler wildgrau					
1,0	356 S9	96,5	K	E	1,0	352 C290	97,0	K	EC	
0,1	151 S9	95,0	K		1,0	354 C290	96,5	K		
0,1	4512 S9	95,0	K	(381.5)	1,0	356 C290	96,0	K		
1,0	C5-4 12-5	94,0	J		0,1	4512 C290	96,5	K (386)	EM	
1,0	C8-4 12-9	94,5	J		1,0	S2-5 S15-01	0,0	K		
1,0	C4-4 28-1	95,0	J		1,0	S4-5 S01-50	0,0	K		
Český strakáč žltý					1,0	S2-5 S15-02	95,5	K		
Bohmische Schecke gelb					0,1	S4-5 S01-51	95,0	K		
0,1	C9-4 S-67	94,0	K		1,0	2531 B-610	96,0	K		
0,1	C10-4 S-68	94,0	K		1,0	3556 B-610	97,0	K	E	
1,0	C12-4 S-70	94,0	K		0,1	2536 B-610	96,0	K		
1,0	C2-2 S-4	94,5	K	(376.5)	0,1	3526 B-610	96,5	K (385.5)		
Český strakáč činčilový					1,0	2542 B-610	96,5	K	E	
Bohmische Schecke chinchilla-weiss					1,0	2538 B-610	96,5	K		
1,0	S3-5 56-20	94,0	K		0,1	3554 B-610	95,5	K		
1,0	S4-4 56-17	94,5	K		1,0	2537 B-610	96,5	K (385)		
0,1	S2-5 56-17	94,0	K		0,1	3542 S459	96,5	K		
0,1	S2-5 56-18	95,0	K	(377.5)	P25	0,1	4151 S459	96,0	K	
Český strakáč havanovitý					1,0	3538 S459	96,0	K		
Bohmische Schecke havanna-weiss					1,0	3539 S459	95,0	K (383.5)		
1,0	C3-5 S-129	95,0	K		0,1	1522 S459	96,0	K		
0,1	C3-5 S-100	94,0	K		1,0	1523 S459	96,5	K		
0,1	C3-5 S-130	95,0	K		0,1	3528 S459	96,5	K	E	
0,1	C3-5 S-131	95,5	K	(379.5)	1,0	3529 S459	96,5	K (385.5)		

1,0	S2-5 K2302	95,5	K		1,0	S4-5 S21-07	96,0	J	
0,1	S4-5 K2310	95,0	K		0,1	S4-5 S21-11	96,0	J	
1,0	S3-5 K3444	95,5	K		1,0	C4-5 80-22	95,5	K	
1,0	S3-5 K3445	96,5	K	(382.5)	1,0	C4-5 80-23	96,5	K	
1,0	S2-5 K2301	96,0	K		1,0	C3-5 80-2	96,0	K	
1,0	S1-5 K3427	95,5	K		0,1	C4-5 80-25	96,5	K	(384.5)
0,1	S3-5 K3446	96,5	K	EC	1,0	3418 B610	96,5	K	E
1,0	S1-5 K3426	96,0	K	(384)	1,0	4570 B610	96,0	K	
1,0	S15 S34-75	96,0	K		0,1	157 B610	96,5	K	E
0,1	S15 S34-101	95,5	K		0,1	3553 B610	96,0	K	(385)
0,1	S15 S34-102	96,0	K		1,0	S1-5 S01-01	95,0	K	
0,1	S15 S34-103	95,0	K	(382.5)	1,0	S1-5 S34-01	94,0	K	
1,0	S25 S21-31	95,5	K		0,1	S2-5 S34-19	96,0	K	
0,1	S25 S32-08	96,0	K		0,1	S2-5 S13-02	95,0	K	(380)
0,1	S15 S21-25	95,5	K		Malý baran železitý				
0,1	S15 S21-23	95,0	K	(382)	Kleinwiddler dunkel/eisengrau				
1,0	S35 S32-10	96,0	K		1,0	S2-5 S07-02	96,5	K	
1,0	S25 S21-30	95,5	K		0,1	S2-5 S07-07	0,0	K	
0,1	S15 S21-38	95,5	K		1,0	S4-5 S07-21	96,0	K	
0,1	S25 S21-34	95,5	K	(382.5)	1,0	S4-5 S07-22	96,0	K	
1,0	3566 S459	96,5	K	E	1,0	S2-5 8-1	0,0	J	
1,0	3568 S459	95,5	K		0,1	S3-5 8-3	96,5	J	
0,1	1562 S459	96,5	K		1,0	159 S209	x	K	
0,1	1563 S459	96,5	K	(385)	1,0	3513 S209	x	K	
1,0	S3-5 8-2	96,0	J		1,0	3518 S209	x	K	
1,0	1NL5 YU601	95,5	J		0,1	3519 S209	x	K	
1,0	1NL5 YU602	96,0	J		1,0	4529 S804	96,5	K	
1,0	S1-5 S34-30	96,0	K		0,1	1511 S804	96,5	K	
1,0	S3-5 S34-34	96,0	K		0,1	3527 S804	96,0	K	
1,0	S3-5 S34-36	96,0	K		0,1	3525 S804	95,5	K	(384.5)
0,1	S1-5 S34-33	96,0	K	(384)	0,1	2514 S804	96,5	K	
1,0	S3-5 S34-35	96,0	K		0,1	2515 S804	96,5	K	EC
1,0	S2-5 S34-38	95,5	K		1,0	2513 S804	96,5	K	
1,0	S2-5 S34-40	97,0	K	EC	1,0	156 S804	96,5	K	(386) EM
0,1	S1-5 S34-32	95,5	K	(384)	1,0	S1-5 S25-08	96,0	J	
1,0	225 1459	96,0	K		strakáč				
1,0	125 1479	94,5	K		1,0	S2-5 S07-04	95,5	J	
1,0	225 1461	96,5	K		1,0	C3-5 79-5	96,5	K	
0,1	225 1469	95,5	K	(382.5)	0,1	C3-5 79-7	95,5	K	
0,1	225 1452	95,0	J		0,1	C3-5 79-8	96,0	K	
0,1	225 1460	95,5	J		0,1	C3-5 79-3	96,0	K	(384)
1,0	S1-5 S34-66	96,5	K	E	Malý baran čierny				
1,0	S1-5 S34-65	96,0	K		Kleinwiddler schwarz				
1,0	S1-5 S05-03	96,0	K		0,1	259 C778	96,5	K	
0,1	S1-5 S05-04	96,0	K	(384.5)	1,0	252 C778	96,0	K	
1,0	4510 M31	96,5	K		0,1	257 C778	96,5	K	
1,0	4517 M31	96,5	K		0,1	256 C778	96,0	K	(385) EM
1,0	4519 M31	96,0	K		0,1	PL45 7155	94,0	J	
0,1	458 M31	96,0	K	(385)	Malý baran modrý				
1,0	PL35 7142	96,0	K		Kleinwiddler blau				
0,1	PL35 7141	95,0	K		0,1	259 S209	95,5	K	
1,0	PL35 7144	95,5	K		1,0	254 S209	95,0	K	
0,1	PL35 7147	95,0	K	(381.5)	1,0	258 S209	96,0	K	
1,0	S1-5 S21-01	95,5	K		1,0	256 S209	96,0	K	(382.5)
0,1	S1-5 S21-03	95,0	K						
0,1	S1-5 S21-06	95,5	K						
0,1	S1-5 S21-05	95,0	K	(381)					

Malý baran divokomodrý			
Kleinwiddler blaugrau			
1,0	S1-5 S22-01	95,5	K
1,0	S1-5 S22-06	95,0	K
0,1	S1-5 S22-04	95,0	K
0,1	S1-5 S22-05	0,0	K

Malý baran červený			
Kleinwiddler rot			
1,0	S210 351	x	K
0,1	S210 353	x	K
0,1	S210 354	x	K
0,1	S210 355	x	K
1,0	4541 U100	95,5	K
0,1	4540 U100	95,5	K
0,1	3521 U100	95,5	K
0,1	3531 U100	94,5	K (381)
1,0	3524 U100	96,0	K
0,1	4551 U100	96,0	K
0,1	4552 U100	95,5	K
0,1	4553 U100	95,0	K (382.5)
1,0	4559 U100	95,5	K
0,1	4558 U100	95,0	K
0,1	4562 U100	96,0	K
0,1	4564 U100	96,5	K (383)

Malý baran žltý			
Kleinwiddler gelb			
1,0	155 S74	96,0	K
0,1	153 S74	96,0	K
1,0	156 S74	95,5	K
1,0	4532 S74	96,0	K (383.5)
1,0	2513 S74	96,0	K
1,0	2516 S74	96,5	K
0,1	2517 S74	96,5	K EC
1,0	2524 S74	96,5	K (385.5) EM

Malý baran čínčilový			
Kleinwiddler chinchillafarbig			
1,0	1NL5 YU604	95,5	J
0,1	3NL5 YU615	96,5	J E
1,0	355 S652	96,0	K
1,0	354 S652	95,5	K
1,0	531 S652	96,0	K
0,1	532 S652	96,0	K (383.5)

Malý baran rhonský			
Kleinwiddler rhonfarbig			
1,0	151 S693	96,0	K
0,1	1516 S693	96,5	K
1,0	4531 S693	95,5	K
0,1	1514 S693	96,5	K (384.5)
1,0	152 S693	96,0	K
1,0	155 S693	96,5	K
1,0	1510 S693	96,0	K
0,1	4538 S693	97,0	K (385.5) EM EC
1,0	251 S450	95,5	K
1,0	252 S450	95,5	K
1,0	253 S450	95,5	K
0,1	254 S450	96,5	K (383)

Malý baran divoký strakáč			
Kleinwiddler wildgrau-weiss			
0,1	4521 T418	x	K
0,1	357 T418	x	K
0,1	359 T418	x	K
1,0	4520 T418	x	K
1,0	S3-5 S31-01	96,5	K
1,0	S3-5 S-0120	95,5	K
0,1	S3-5 S01-22	96,0	K
0,1	S3-5 S01-21	96,0	K (384)
1,0	3NL5 YU611	95,5	J
1,0	PL35 7150	95,0	J

Malý baran železitý strakáč			
Kleinwiddler dunkel/eisengrau-weiss			
1,0	244 B731	96,0	K
0,1	4514 B731	97,0	K EC
0,1	355 B731	96,5	K
0,1	151 B731	96,0	K (385.5) EM
1,0	4511 B731	95,5	J

Malý baran čierny strakáč			
Kleinwiddler schwarz-weiss			
1,0	PL35 7156	95,5	J
0,1	PL35 7158	95,5	J

Malý baran biely červenooký			
Kleinwiddler weiss rotaugen			
1,0	256 T418	95,5	K
1,0	257 T418	96,0	K
0,1	259 T418	95,5	K
0,1	2510 T418	96,5	K (383.5)
1,0	S1-5 S10-01	95,5	K
1,0	S1-5 S10-02	96,0	K
0,1	S1-5 S10-07	96,0	K
0,1	S2-5 S10-11	0,0	K
1,0	C35 S5	0,0	K
1,0	C35 S6	96,0	K
1,0	C35 S7	96,5	K
0,1	C35 S11	96,0	K

Sable des Vosges			
Sable des Vosges			
1,0	3PK5 YE347	96,0	K
1,0	4PK5 ZG742	96,0	K
0,1	3PK5 YE341	96,0	K
0,1	3PK5 YE340	96,5	K (384.5) ZDRK

Čínčila malá			
Kleininchilla			
1,0	S1-5 S-40	95,0	K
1,0	S2-5 S-71	94,5	K
0,1	S2-5 S-56	95,0	K
0,1	S2-5 S-73	96,0	K (380.5)
1,0	S2-5 S-68	95,0	K
1,0	S2-5 S-75	95,0	K
1,0	S2-5 S-69	95,0	K
0,1	S1-5 S-44	95,0	K (380)
0,1	S1-5 S-15	93,0	J

1,0	S4-5 S-93	94,0	K	
1,0	S4-5 S-96	95,0	K	
1,0	S4-5 S-97	94,5	K	
0,1	S4-5 S-98	94,5	K	(378)
0,1	3515 C55	95,5	K	
0,1	3516 C55	96,0	K	
1,0	3512 C55	95,5	K	
0,1	3513 C55	95,5	K	(382.5)
1,0	S4-5 S-102	94,5	K	
0,1	S3-5 79-1	93,5	K	
0,1	S4-5 79-2	94,5	K	
0,1	S4-5 79-7	96,0	K	(378.5)
0,1	2CD5 XN242	94,0	K	
1,0	4CD5 XN250	93,0	K	
0,1	4CD5 XN251	94,0	K	
0,1	2CD5 XN243	0,0	K	
0,1	T425 159	95,0	K	
1,0	T425 4517	95,5	K	
1,0	T425 3424	94,5	K	
0,1	T425 3425	95,5	K	(380.5)
1,0	T375 151	95,0	K	
0,1	T375 1514	96,0	K	
0,1	T375 1515	96,0	K	
0,1	T375 1512	96,0	K	(383)
0,1	354 S652	94,5	K	
1,0	459 S652	94,0	K	
1,0	4510 S652	94,0	K	
0,1	4511 S652	0,0	K	
1,0	C2-4 P-34	94,5	K	
0,1	C2-5 P-22	96,0	K	
0,1	C2-5 P-24	94,0	K	
1,0	C1-5 P-9	95,5	K	(380)
1,0	C1-5 P-10	95,5	K	
0,1	C1-5 P-12	97,0	K	
0,1	C1-5 P-13	96,5	K	
0,1	C1-5 P-14	96,5	K	(385.5)
1,0	S2-5 S-137	0,0	K	
1,0	S2-5 S-138	93,0	K	
0,1	S2-5 S-140	94,0	K	
0,1	S2-5 S-141	95,0	K	
1,0	S2-5 25-7	95,0	K	
0,1	S2-5 25-9	94,5	K	
0,1	S2-5 25-3	95,0	K	
0,1	S2-5 25-4	94,5	K	(379)
0,1	S2-5 S-36	94,0	K	
1,0	S4-5 S-57	0,0	K	
1,0	S4-5 S-113	94,5	K	
0,1	S4-5 S-120	91,5	K	

**Dailenár
Deilenaar**

1,0	C4-5 S-127	95,5	K	
1,0	C2-5 S-41	95,5	K	
0,1	C4-5 S-129	96,5	K	
0,1	C4-5 S-130	95,5	K	(383)
1,0	151 F72	0,0	K	
0,1	157 F72	94,5	K	
0,1	158 F72	96,5	K	
1,0	155 F72	95,5	K	

1,0	2514 B476	95,0	K	
0,1	155 B476	95,5	K	
0,1	154 B476	96,5	K	E
0,1	2516 B476	96,0	K	(383)
1,0	153 B476	95,0	K	
0,1	2518 B476	95,0	K	
0,1	2515 B476	96,0	K	
1,0	152 B476	94,5	K	(380.5)
1,0	991472	95,0	K	
0,1	995884	94,0	K	
0,1	991469	94,0	K	
0,1	995866	95,0	K	(378)
1,0	151 B537	96,0	K	
0,1	155 B537	96,0	K	
1,0	259 B537	96,5	K	
1,0	2511 B537	96,0	K	(384.5)
1,0	T786 2524	95,0	K	
0,1	T786 158	95,5	K	
0,1	T786 1514	96,0	K	
0,1	T786 2523	95,5	K	(382)
0,1	S-4 S1-5	94,5	K	
0,1	S-5 S1-5	94,5	K	
1,0	S-1 S1-5	95,0	K	
0,1	S-11 S1-5	94,5	K	(378.5)
1,0	S4-5 S-55	96,0	K	
1,0	S-12 S3-5	95,0	K	
1,0	S-13 S3-5	94,0	K	
0,1	S-17 S3-5	95,0	K	(380)
1,0	S2-5 S-22	95,5	K	
1,0	S2-5 S-23	95,5	K	
1,0	S3-5 S-42	95,5	K	
0,1	S3-5 S-34	96,0	K	(382.5)
1,0	4525 B868	95,5	K	
1,0	4528 B868	96,0	K	
0,1	258 B868	95,5	K	
0,1	259 B868	96,0	K	(383)
1,0	M71 451	96,5	K	EC
0,1	M71 454	97,0	K	EC
0,1	M71 4513	96,0	K	
0,1	M71 4514	95,5	K	(385) EM

**Marburský
Marburger Feh**

1,0	3513 Z321	95,5	K	
0,1	354 Z321	96,0	K	
0,1	4518 Z321	96,5	K	
0,1	4517 Z321	96,0	K	(384) EC EM
1,0	4515 Z321	96,0	K	
1,0	359 Z321	96,5	K	E
0,1	4525 Z321	95,5	K	
0,1	4523 Z321	95,5	K	(383.5)
1,0	158 P41	96,0	K	ZDRK
1,0	1512 P41	95,5	K	
1,0	1516 P41	95,5	K	
0,1	2526 P41	96,0	K	(383)
1,0	2510 S211	94,0	K	
0,1	2511 S211	95,5	K	
1,0	153 S211	93,5	K	
1,0	152 S211	95,5	K	(378.5)

1,0	M16 551	94,0	K		
1,0	M16 552	94,5	K		
1,0	M16 553	94,5	K		
0,1	M16 554	94,5	K	(377.5)	
1,0	3524 K4	95,5	K		
1,0	3534 K4	95,5	K		
0,1	3535 K4	94,5	K		
0,1	3537 K4	96,0	K	(381.5)	
1,0	2CD5 XN336	0,0	K		
0,1	2CD5 ZA396	92,5	K		
0,1	2CD5 ZA393	92,0	K		
0,1	2CD5 ZA392	92,0	K		
0,1	2CD5 XN338	93,0	K		
1,0	2CD5 ZA395	93,5	K		
1,0	2CD5 XN334	92,0	K		
1,0	2CD5 XN337	92,0	K	(370.5)	
1,0	54158	95,0	K		
1,0	54167	95,5	K		
0,1	54160	95,0	K		
1,0	54176	0,0	K		
Holíčský modrý					
Blaue Holicer					
1,0	S1-5 77-8	96,0	K		
1,0	S1-5 77-10	96,0	K		
0,1	S1-5 77-12	96,0	K		
1,0	S3-5 77-48	96,0	K	(384)	E
1,0	S1-5 77-13	95,0	K		
0,1	S1-5 77-14	96,5	K		
0,1	S1-5 77-15	96,5	K		
0,1	S2-5 77-34	97,0	K	(385)	E E EC P105
1,0	C3-5 56-26	95,5	K		
1,0	C3-5 56-28	95,0	K		
0,1	C3-5 56-29	95,0	K		
0,1	C3-5 56-30	96,0	K	(381.5)	
1,0	C3-5 56-34	96,0	K		
1,0	C3-5 56-35	95,5	K		
0,1	C3-5 56-16	95,5	K		
0,1	C3-5 56-37	95,5	K	(382.5)	
1,0	C45 S24	95,0	K		
1,0	C45 S38	96,0	K		
0,1	C35 S21	95,5	K		
0,1	C45 S37	96,0	K	(382.5)	
1,0	S15 S304	95,0	K		
1,0	S15 S306	0,0	K		
0,1	S15 S308	95,0	K		
0,1	S25 S342	95,5	K		
1,0	S3-5 S-1401	96,0	K		
0,1	S3-5 S-1406	95,5	K		
0,1	S3-5 S-1407	95,0	K		
0,1	S3-5 S-1408	95,0	K	(381.5)	
1,0	S4-5 55-5	95,0	K		
0,1	S4-5 55-9	95,5	K		
0,1	S4-5 55-10	95,0	K		
0,1	S4-5 55-16	96,0	K	(381.5)	
0,1	G796 153	95,0	K		
0,1	G796 154	96,0	K		
1,0	G796 3520	95,0	K		
0,1	G796 3531	97,0	K	(383)	EC P104
0,1	G796 3522	96,5	K		
0,1	G796 3523	96,5	K		
1,0	G796 3529	96,5	K		
1,0	G796 3534	96,0	K	(385.5)	EM P117
1,0	S3-5 78-11	96,0	K		
1,0	S3-5 78-12	96,0	K		
0,1	S3-5 78-13	95,0	K		
0,1	S3-5 78-14	96,5	K	(383.5)	E P106
1,0	C3-5 S-10	95,0	K		
0,1	C3-5 S-8	95,0	K		
0,1	C3-5 S-4	95,0	K		
0,1	C3-5 S-13	96,5	K	(381.5)	P107
1,0	C3-5 S-9	95,0	K		
0,1	C3-5 S-11	95,5	K		
0,1	C3-5 S-12	96,0	K		
1,0	C3-5 S1601	95,5	K	(382)	
1,0	S2-5 S1118	95,0	K		
1,0	S3-5 S1119	96,0	K		
1,0	S2-5 S1120	95,0	K		
0,1	S3-5 S1121	96,0	K	(382)	
1,0	251 B935	95,0	K		
1,0	5514 B935	96,0	K		
0,1	4511 B935	95,0	K		
0,1	4512 B935	96,0	K	(382)	
1,0	S5-5 14-23	95,0	K		
1,0	S14-25 S55	96,0	K		
0,1	S5-5 14-26	95,5	K		
0,1	S14-27 S55	95,0	K	(381.5)	
1,0	T375 151	96,5	K		P110
0,1	T375 153	96,0	K		
0,1	T375 2521	96,5	K		P108
0,1	T375 158	96,5	K	(385.5)	EM P114
1,0	225 14121	95,5	K		
0,1	225 14123	96,0	K		
1,0	225 14120	95,0	K		
0,1	225 14122	95,5	K	(382)	
1,0	S6-4 43-17	96,0	K		
1,0	S6-4 43-20	96,5	K		
0,1	S1-5 43-10	96,0	K		
0,1	S1-5 43-5	96,5	K	(385)	E P118
1,0	S1-5 43-3	96,0	K		
1,0	S2-5 43-13	95,5	K		
1,0	S2-5 43-20	95,0	K		
0,1	S2-5 43-18	96,0	K	(382.5)	
1,0	S1-5 S410	95,5	K		
0,1	S1-5 S414	96,5	K		
1,0	S1-5 S403	96,0	K		
1,0	S1-5 S405	96,5	K	(384.5)	E P111
1,0	S5-5 S-354	95,0	K		
0,1	S4-5 S-1143	96,5	K		
0,1	S4-5 S1911	95,0	K		
0,1	S5-5 S-360	96,0	K	(382.5)	
1,0	S45 S1716	96,5	K		P112
1,0	S34 S1731	96,0	K		
0,1	S35 S1714	96,0	K		
1,0	S34 S1729	97,0	K	(385.5)	EM EC P109 P115
1,0	C5-5 64-62	95,5	K		
0,1	C5-4 64-38	96,0	K		
1,0	C2-5 64-26	95,5	K		
0,1	C5-4 64-45	96,5	K	(383.5)	

1,0	S35 S1712	96,5	K	P113
1,0	S45 S1718	96,0	K	
0,1	S35 S1713	96,5	K	
1,0	S35 S1708	96,5	K (385.5)	EM P116
1,0	S0-5 62-3	96,0	K	
1,0	S1-5 62-15	96,0	K	
1,0	S1-5 62-18	95,0	K	
0,1	S1-5 62-19	96,5	K (383.5)	E

Anglický strakáč čierny
Englische Schecken schwarz-weiss

1,0	456 RN2	96,5	K	
1,0	457 RN2	96,0	K	
0,1	7333 RN2	96,0	K	
0,1	146 RN2	96,5	K (385)	
0,1	4512 T101	95,5	K	
1,0	457 T101	94,5	K	
1,0	453 T101	95,5	K	
0,1	455 T101	96,0	K (381.5)	
1,0	S3-5 55-2	95,0	K	
0,1	S3-5 55-3	94,5	K	
1,0	S3-5 55-4	0,0	K	
1,0	S3-5 55-8	94,5	K	
1,0	4N013 PN14	0,0	K	
0,1	4D006 PN14	96,5	K	
0,1	4D007 PN14	96,0	K	
0,1	4D005 PN14	96,5	K	
1,0	3539 F95	96,5	K	E
1,0	55103 F95	96,5	K	
0,1	4588 F95	96,0	K	
0,1	55109 F95	96,5	K (385.5)	EM
1,0	3553 F95	95,5	K	
1,0	3581 F95	97,0	K	EC
0,1	153 F95	96,5	K	EC
0,1	55110 F95	96,0	K (385)	
1,0	S4-5 27-7	95,0	K	
1,0	S4-5 27-3	94,5	K	
0,1	S4-5 27-6	94,5	K	
0,1	S4-5 27-4	93,5	K (377.5)	
1,0	1CJ4 VW592	95,5	K	
1,0	1CJ5 YR210	96,0	K	
0,1	1CJ5 YR208	95,0	K	
0,1	4CJ5 YR237	95,5	K (382)	
0,1	425 3332	94,0	K	
1,0	HR45 2137	95,5	K	
0,1	425 3335	94,5	K	
1,0	225 3341	93,5	K (377.5)	
1,0	C4-5 S-34	96,5	K	
1,0	C4-5 S-30	96,5	K	
0,1	C4-5 S-45	95,0	K	
1,0	C1-5 S-2	96,0	K (384)	
1,0	S2-5 58-2	96,0	K	
0,1	S2-5 58-4	96,0	K	
1,0	S3-5 58-6	95,5	K	
0,1	S3-5 58-9	95,5	K (383)	

Anglický strakáč modrý
Englische Schecken blau-weiss

1,0	1410 RO28	0,0	K	
0,1	1411 RO28	94,5	K	
1,0	4416 RO28	95,0	K	
0,1	1415 RO28	94,5	K	

1,0	4418 RO28	96,0	K	
0,1	4419 RO28	94,5	K	
1,0	4423 RO28	95,5	K	
0,1	4422 RO28	94,5	K (380.5)	
1,0	451 T101	95,5	K	
0,1	6515 T101	93,0	K	
0,1	4511 T101	93,5	K	
0,1	6516 T101	95,5	K (377.5)	
1,0	C2-5 S-2	95,0	K	
1,0	C2-5 S-5	96,0	K	
1,0	C4-5 S-8	95,5	K	
0,1	C4-5 S-10	95,0	K (381.5)	
1,0	252 Z547	96,5	K	
1,0	259 Z547	96,5	K	
1,0	4432 Z547	96,5	K	EC
0,1	2512 Z547	97,0	K (386.5)	EM EC

Anglický strakáč havanovitý
Englische Schecken havanna-weiss

0,1	255 T11	95,5	K	
0,1	257 T11	96,5	K	EC
0,1	3514 T11	96,0	K	
1,0	343 T11	96,5	K (384.5)	EE EM
0,1	154 T11	96,0	K	
0,1	3512 T11	96,5	K	
0,1	153 T11	96,5	K	
1,0	332 T11	95,0	K (384)	

Anglický strakáč madagaskarový
Englische Schecken thuringer-weiss

1,0	355 Z310	96,0	K	
1,0	357 Z310	95,5	K	
1,0	3517 Z310	95,5	K	
0,1	254 Z310	95,5	K (382.5)	

Anglický strakáč čierno-žltý
Englische Schecken schwarz-gelb-weiss

1,0	155 W12	96,0	K	
1,0	W12 156	96,5	K	EC
0,1	054 W12	96,5	K	EC
0,1	W12 157	96,5	K (385.5)	EM
1,0	S3-5 27-7	95,5	J	
1,0	S4-5 27-3	96,0	J	
1,0	4552 B731	95,0	K	
1,0	B731 3522	95,0	K	
0,1	B731 4557	0,0	K	
0,1	B731 5561	93,5	K	
1,0	3511 E25	95,5	K	
1,0	3425 E25	96,0	K	
0,1	3340 E25	95,5	K	
0,1	254 E25	96,5	K (383.5)	E
1,0	770971 3-602	95,0	K	
1,0	770972 3-603	93,5	K	
0,1	770977 4-622	95,0	K	
0,1	770979 4-625	94,5	K (378)	
1,0	S4-4 62-1	95,5	K	
1,0	S0-5 62-1	95,5	K	
1,0	S4-5 62-3	94,5	K	
0,1	S4-5 62-4	94,5	K (380)	

1,0	59147	95,5	K
1,0	59150	95,5	K
0,1	511439	95,0	K
0,1	59137	96,0	K (382)
1,0	59135	95,0	K
1,0	59144	96,0	K
0,1	59136	94,0	K
0,1	59146	95,5	K (380.5)

Holandský čierny
Holänder schwarz-weiss

1,0	C4-5 S-12	94,5	K
0,1	C4-5 S-13	95,0	K
1,0	C3-5 S-7	96,0	K
0,1	C3-5 S-9	95,0	K (380.5)
0,1	C3-5 S-8	95,5	K
0,1	C3-5 S-5	94,5	K
1,0	C3-5 S-4	95,5	K
1,0	C3-5 S-3	95,0	K (380.5)
1,0	351 T626	96,5	K
1,0	353 T626	95,5	K
0,1	358 T626	96,5	K
0,1	3513 T626	96,5	K (385)
0,1	S3-5 25-2	92,0	K
0,1	S3-5 25-10	95,0	K
1,0	S3-5 25-9	94,5	K
1,0	S2-4 25-4	95,5	K (377)
0,1	3518 S13	96,0	K
1,0	3532 S13	97,0	K
1,0	3529 S13	96,0	K
0,1	3523 S13	96,5	K (385.5)
1,0	C4-3 S-56	97,0	K
0,1	C4-5 S-60	96,0	K
0,1	C4-5 S-59	97,0	K
0,1	C4-5 S-67	94,5	K (384.5)

blau			
1,0	1Y05 YK635	94,5	J
1,0	341 R343	95,5	K
1,0	R343 151	96,0	K
1,0	153 R343	95,5	K
0,1	511894	95,0	K (382)

Holandský železitý
Holänder eisengrau-weiss

1,0	S2-5 26-3	96,0	K
1,0	S1-5 26-1	96,5	K
0,1	S1-5 26-2	96,0	K
0,1	S4-5 26-5	96,0	K (384.5)

Holandský modrý
Holänder blau-weiss

1,0	C2-5 S-12	96,0	K
1,0	C2-5 S-15	94,5	K
1,0	C2-5 S-13	95,0	K
0,1	C4-5 S-55	94,5	K (380)
1,0	C1-5 S-3	95,0	K
1,0	C1-5 S-4	94,5	K
1,0	C1-5 S-8	0,0	K
0,1	C4-5 S-25	93,5	K

1,0	C4-5 S-21	96,0	K
0,1	C4-5 S-23	93,0	K
1,0	C5-5 S-34	95,5	K
0,1	C5-5 S-36	93,0	K (377.5)
1,0	3Y05 YK634	95,0	J
1,0	3Y05 YK940	95,0	J
1,0	S5-5 56-5	94,0	J

Holandský divokosfarbený
Holänder wildgrau-weiss

1,0	S1-5 26-7	95,5	K
1,0	S1-5 26-6	96,0	K
0,1	S2-5 26-5	96,0	K
0,1	S1-5 26-3	94,5	K (382)

Holandský havanovitý
Holänder havanna-weiss

1,0	C2-5 S-14	95,0	K
1,0	C2-5 56-1	95,0	K
0,1	C5-5 S-15	94,5	K
0,1	C2-5 56-4	94,5	K (379)
1,0	S3-5 25-6	94,0	J
1,0	S3-5 25-8	95,0	J
1,0	S4-5 56-4	0,0	J

Holandský žltý
Holänder gelb-weiss

1,0	253 S837	94,5	K
0,1	254 S837	95,0	K
1,0	4518 S837	95,0	K
0,1	3512 S837	94,5	K (379)
1,0	358 S837	95,5	K
0,1	5522 S837	95,5	K
0,1	3510 S837	96,0	K
1,0	4517 S837	95,5	K (382.5)
0,1	C1-5 S4	93,5	K
1,0	C4-5 S15	96,0	K
1,0	C4-5 S16	95,0	K
1,0	C1-5 S3	97,0	K (381.5)
1,0	C1-5 S11	94,5	K
1,0	C4-5 S14	96,0	K
0,1	C1-5 S8	96,0	K
1,0	C1-5 S2	96,0	K (382.5)
1,0	3568 G209	95,0	K
1,0	64103 G209	94,5	K
0,1	3569 G209	94,5	K
0,1	3570 G209	96,5	K (380.5)

Holandský japonský čierny
Holänder japanerfarbig-schwarz-gelb-weiss

1,0	C4-5 S1	96,0	K
0,1	C4-5 S13	96,0	K
1,0	C4-5 S14	95,5	K
0,1	C4-5 S19	96,0	K (383.5)
1,0	3366 C1	95,5	K
0,1	5589 C1	96,0	K
0,1	5588 C1	97,0	K
0,1	54101 C1	96,5	K (385)
1,0	R343 4533	96,5	K
1,0	4537 R343	96,5	K
0,1	R343 1528	96,0	K
0,1	1529 R343	96,5	K (385.5)

1,0 R343 2312	95,5 K		1,0 C1-5 P8	96,0 K	
0,1 1515 R343	96,0 K		1,0 C1-5 P16	96,5 K	E
0,1 R343 1517	96,0 K		1,0 C3-5 P32	96,0 K	
0,1 4573 R343	96,5 K (384)		0,1 C3-5 P28	96,5 K (385)	EC
1,0 46806	96,0 K		1,0 151 M22	96,0 K	
0,1 46831	94,5 K		0,1 152 M22	95,0 K	
0,1 46814	95,0 K		1,0 3510 M22	95,5 K	
0,1 56534	95,5 K (381)		1,0 254 M22	0,0 K	
1,0 404101	96,0 K		1,0 C237 3.5.8	96,0 K	
1,0 183773	96,0 K		0,1 3511 C237	96,0 K	
1,0 401746	96,0 K		0,1 3511 C237	96,0 K	
0,1 404151 525	95,5 K (383.5)		0,1 354 C237	96,5 K (384.5)	E
Holandský madagaskarový Holänder thuringer-weiss			1,0 C1-5 S-61	96,5 K	
1,0 C4-4 S-3	96,0 K		0,1 C2-5 S-69	95,5 K	
1,0 C4-5 S-4	96,5 K	EC	1,0 C1-5 S-62	95,5 K	
1,0 C4-5 S-6	96,0 K		1,0 C2-5 S-68	95,5 K (383)	
0,1 C4-4 S-4	95,5 K (384)	EM	1,0 C2-5 S-67	96,0 K	
1,0 352 S837	95,5 K		1,0 C3-5 S-75	96,0 K	
1,0 353 S837	96,0 K	EE	0,1 C1-5 S-63	95,0 K	
0,1 354 S837	95,5 K		0,1 C1-5 S-64	95,5 K (382.5)	
0,1 5511 S837	95,0 K (382)		1,0 456 B868	96,5 K	
Holandský izabelový Holänder isabell-weiss			1,0 351 B868	95,5 K	
1,0 C3-5 S15	95,5 K		1,0 4510 B868	95,5 K	
0,1 C3-5 S12	95,5 K		0,1 4511 B868	96,0 K (383.5)	
0,1 C3-5 S13	95,5 K		1,0 4513 S181	96,5 K	
0,1 C3-5 S-18	95,0 K (381.5)		0,1 4514 S181	95,5 K	
Holandský marburský Holänder feh-weiss			1,0 152 S181	96,5 K	
1,0 C1-5 S-2	93,5 K		0,1 157 S181	96,0 K (384.5)	
1,0 C4-5 S-5	94,0 K		0,1 M14 2531	96,0 K	
0,1 C5-5 S-7	96,0 K	EC	0,1 M14 2532	96,0 K	
0,1 C5-5 S-9	0,0 K		1,0 M14 1517	96,5 K	
Holandský rys Holänder luxfarbig			0,1 M14 1519	96,0 K (384.5)	
0,1 C2-5 S1	0,0 K		1,0 2510 B601	97,0 K	ZDRK
1,0 C4-5 S3	0,0 K		1,0 2511 B601	96,0 K	
1,0 S3-5 25-2	93,5 K		1,0 2512 B601	96,5 K	
0,1 S3-5 25-3	0,0 K		0,1 2513 B601	95,5 K (385)	
Strieborný malý čierny Kleinsilber schwarz			1,0 S5-5 S-25	96,0 K	
1,0 59489	96,5 K		1,0 S5-5 S-26	95,0 K	
1,0 59487	96,0 K		1,0 S5-5 S-27	95,0 K	
0,1 59482	96,5 K		0,1 S5-5 S-35	95,5 K (381.5)	
0,1 59481	95,5 K (384.5)		1,0 258 S-296	96,0 K	
1,0 49355	95,5 K		1,0 259 S-296	96,0 K	
1,0 49356	0,0 K		0,1 2510 S-296	96,0 K	
1,0 59553	96,5 K		1,0 4513 S-296	96,0 K (384)	
0,1 49316	96,5 K		Strieborný malý modrý Kleinsilber blau		
1,0 P63 1517	0,0 K		1,0 C2-5 S-28	96,0 K	
1,0 P63 1518	97,0 K	EC	1,0 C2-5 S-18	96,5 K	
0,1 P63 3569	96,5 K		1,0 C2-5 S-21	95,5 K	
0,1 P63 3570	96,0 K		0,1 C2-5 S-22	96,0 K (384)	
1,0 C1-5 P19	96,5 K		1,0 B455 558	96,0 K	
1,0 C1-5 P20	96,5 K		1,0 557 B455	96,0 K	
1,0 C3-5 P45	96,0 K		0,1 B455 354	96,5 K	
0,1 C3-5 P24	96,5 K (385.5)	EM	0,1 355 B455	96,0 K (384.5)	
			1,0 1512 B731	95,5 K	
			1,0 1526 B731	96,5 K	
			1,0 1532 B731	95,5 K	
			0,1 3541 B731	96,0 K (383.5)	

1,0	151 B731	96,5	K	ZDRK	0,1	45146 B731	96,5	K	
1,0	152 B731	96,5	K		1,0	3586 B731	96,5	K	
0,1	155 B731	97,0	K	EC	1,0	1531 B731	97,0	K	
1,0	1516 B731	96,0	K (386)		0,1	45145 B731	96,5	K (386.5)	P65 ZDRK
1,0	3515 B1126	96,5	K		1,0	3598 B731	96,5	J	
1,0	3514 B1126	97,0	K	EC	1,0	C1-5 S-59	96,0	K	
1,0	3520 B1126	96,5	K		0,1	C1-5 S-61	95,5	K	
0,1	153 B1126	96,5	K (386.5)	EM	0,1	C1-5 S-72	94,5	K	
Strieborný malý havanovity					1,0	C3-5 S-318	95,5	K (381.5)	
Kleinsilber havannafarbig					1,0	S1-5 14-2	95,5	K	
1,0	2520 P63	96,0	K		1,0	S1-5 14-1	95,5	K	
1,0	2544 P63	96,5	K		0,1	S1-5 14-3	96,0	K	
0,1	2542 P63	95,5	K		0,1	S1-5 14-5	0,0	K	
0,1	2549 P63	97,0	K (385)	EM EC	1,0	158 B731	96,5	K	
1,0	C3-5 S-56	95,5	K		1,0	151 B731	96,0	K	
1,0	C4-5 S-74	94,5	K		0,1	2579 B731	96,5	K	
0,1	C3-5 S-58	95,5	K		0,1	2582 B731	96,0	K (385)	
0,1	C4-5 S-68	95,5	K (381)		1,0	2570 B731	96,5	K	
1,0	C4-5 S-69	95,5	J		0,1	2572 B731	96,5	K	
1,0	S1-5 25-7	96,5	J	EC	0,1	2584 B731	96,0	K	
0,1	S1-5 25-14	0,0	J		0,1	45160 B731	96,0	K (385)	
1,0	S0-5 S-3	96,0	K		1,0	3540 B1126	96,5	K	
1,0	S1-5 S-11	96,0	K		1,0	3561 B1126	95,5	K	
1,0	S1-5 S-13	96,0	K		0,1	1513 B1126	97,0	K	
0,1	S2-5 S-28	95,0	K (383)		0,1	3541 B1126	97,0	K (386)	E
1,0	151 B601	96,5	K		1,0	S2-5 58-10	97,0	K	E
1,0	255 B601	96,0	K		1,0	S2-5 58-11	95,0	K	
1,0	4514 B601	0,0	K		0,1	S2-5 58-6	96,5	K	
0,1	258 B601	96,5	K		0,1	S2-5 58-8	95,0	K (383.5)	
1,0	3513 S-296	95,5	K		1,0	C1-5 S-119	95,5	K	
0,1	3516 S-296	94,5	K		1,0	C1-5 S-122	95,0	K	
1,0	4521 S-296	96,0	K		0,1	C3-5 S-146	96,5	K	
0,1	4523 S-296	96,0	K (382)		0,1	C3-5 S-147	95,0	K (382)	
Strieborný malý žltý					1,0	C4-5 P-4	95,5	K	
Kleinsilber gelb					1,0	C4-5 P-6	95,5	K	
1,0	3520 Z325	95,5	K		0,1	C4-5 P-7	95,5	K	
0,1	3514 Z325	96,5	K		0,1	C4-5 P-12	95,5	K (382)	
0,1	353 Z325	97,0	K		Strieborný malý divokosfarbený				
0,1	354 Z325	97,0	K (386)		Kleinsilber graubraun				
0,1	C1-5 S-06031	95,0	K	E	1,0	59475	96,0	K	
0,1	C1-5 S-06032	95,5	K		1,0	59473	96,5	K	
1,0	C1-5 S-06030	95,5	K		0,1	59478	96,0	K	
1,0	C2-5 S-95	96,5	K (382.5)		0,1	59477	95,5	K (384)	
1,0	1565 B-731	96,5	K		1,0	28210	96,0	K	
1,0	1566 B-731	95,5	K		0,1	58227	96,0	K	
1,0	1550 B-731	96,5	K		0,1	48899	96,5	K	
0,1	45122 B-731	96,0	K (384.5)		0,1	59534	95,0	K (383.5)	
0,1	45121 B-731	96,5	K		1,0	C1-5 S-2	95,0	K	
1,0	45118 B-731	96,5	K		0,1	C1-5 S-8	94,5	K	
1,0	1564 B-731	97,0	K		1,0	C4-5 S-75	95,0	K	
1,0	1538 B-731	96,0	K (386)		1,0	C4-5 S-87	96,0	K (380.5)	
1,0	1544 B-731	96,5	K		1,0	S2-5 56-9	97,0	K	E
1,0	1556 B-731	96,0	K		0,1	S4-5 56-1	94,5	K	
1,0	1555 B-731	97,0	K	E	0,1	S2-5 56-16	96,0	K	
0,1	45137 B-731	96,0	K (385.5)		1,0	S2-5 56-5	96,5	K (384)	
1,0	054 W53	97,0	K		1,0	S2-5 56-6	95,5	K	
0,1	3517 W53	97,5	K	EC	0,1	S2-5 56-11	95,5	K	
1,0	3519 W53	97,0	K	EC	0,1	S2-5 56-13	95,0	K	
0,1	3522 W53	96,5	K (388)	EM	0,1	S2-5 56-12	95,5	K (381.5)	

Der Katalog ist nur für den persönlichen Gebrauch des Autors bestimmt. Jede andere Verwendung, Verbreitung oder Vervielfältigung ohne ausdrückliche Genehmigung ist untersagt.

1,0	358 P41	0,0	K	
1,0	3539 P41	97,0	K	
0,1	3517 P41	96,5	K	
0,1	3542 P41	97,0	K	EC
1,0	153 B439	96,0	K	
0,1	159 B439	96,5	K	
0,1	3522 B439	96,5	K	
0,1	3523 B439	96,5	K	(385.5) EM
1,0	155 S599	96,5	K	
1,0	156 S599	95,5	K	
1,0	1530 S599	96,5	K	
0,1	1567 S599	96,5	K	(385)
0,1	256 B995	96,0	K	
1,0	2521 B995	97,5	K	EC
1,0	4489 B995	96,0	K	
0,1	3561 B995	96,5	K	(386) EM
1,0	Z182 158	95,0	K	
1,0	Z182 159	94,5	K	
1,0	Z182 151	96,0	K	
0,1	Z182 1511	97,0	K	(382.5)
0,1	4D12 AT20	96,0	K	
1,0	5314 AT20	96,0	K	
1,0	5204 AT20	0,0	K	
0,1	5316 AT20	94,5	K	
1,0	M16 154	96,0	K	
1,0	M16 155	96,0	K	
1,0	M16 2526	96,0	K	
0,1	M16 156	94,0	K	(382)
0,1	C3-5 68-32	94,5	K	
0,1	C3-5 68-35	0,0	K	
1,0	C1-5 68-2	95,5	K	
0,1	C3-5 18-34	94,5	K	
1,0	251 S-296	96,5	K	
1,0	252 S-296	95,0	K	
1,0	253 S-296	97,0	K	E
0,1	254 S-296	0,0	K	

**Strieborný malý svetlý
Kleinsilber hell**

0,1	2529 K2	0,0	K	
1,0	4536 K2	95,5	K	
0,1	1510 K2	95,0	K	
0,1	1519 K2	95,5	K	
1,0	S2-5 8-2	0,0	K	
1,0	S2-5 8-3	95,0	K	
0,1	S2-5 8-4	96,0	K	
0,1	S2-5 8-5	96,5	K	
1,0	C2-5 49-6	95,5	K	
1,0	C2-5 49-5	95,0	K	
1,0	C3-5 49-8	95,0	K	
0,1	C3-5 49-12	95,5	K	(381)
1,0	2CA5 YA784	95,0	K	
1,0	2CA5 YA785	96,5	K	
0,1	2CA5 YA778	95,5	K	
0,1	2CA5 YA775	95,5	K	(382.5)
0,1	4AC5 YA790	96,0	K	
1,0	4AC5 YA792	0,0	K	
1,0	4AC5 YA799	94,0	K	
1,0	4AC5 YA603	96,5	K	EC

1,0	M14 154	0,0	K	
1,0	M14 155	96,0	K	
1,0	M14 1512	96,0	K	
0,1	M14 1515	97,0	K	EC
1,0	S0-5 S-1	95,5	K	
1,0	S0-5 S-5	96,0	K	
1,0	S1-5 S-8	95,5	K	E
0,1	S1-5 S-13	96,5	K	(383.5) EM

**Ohnivák čierny
Lohkaninchen schwarz**

1,0	125 05100	95,5	K	
1,0	225 05112	95,5	K	
0,1	125 05104	96,0	K	
0,1	125 05130	94,5	K	(381.5)
1,0	1523 K11	95,5	K	
0,1	2535 K11	95,0	K	
0,1	2541 K11	96,0	K	
1,0	2537 K11	97,0	K	(383.5)
0,1	4518 T101	96,5	K	
0,1	4519 T101	95,0	K	
1,0	151 T101	96,0	K	
1,0	356 T101	95,0	K	(382.5)
1,0	152 T101	95,5	K	
0,1	154 T101	96,5	K	
0,1	4514 T101	96,5	K	
0,1	359 T101	96,0	K	(384.5)
1,0	346 T101	95,5	K	
1,0	358 T101	94,5	K	
0,1	4513 T101	96,0	K	
1,0	4512 T101	95,5	K	(381.5)
1,0	S2-5 68-1	94,5	K	
1,0	S2-5 68-3	96,0	K	
1,0	S2-5 68-4	95,0	K	
0,1	S2-5 68-5	96,0	K	(381.5)
1,0	151 M14	96,0	K	
1,0	2512 M14	96,5	K	
0,1	3518 M14	96,5	K	
1,0	3521 M14	96,5	K	(385.5)
1,0	1512 K11	96,5	K	
1,0	1517 K11	97,0	K	E
0,1	2558 K11	96,5	K	
1,0	2560 K11	95,0	K	(385)
1,0	4578 K11	96,0	K	
0,1	4562 K11	97,0	K	E
1,0	1515 K11	95,5	K	
1,0	1521 K11	97,0	K	(385.5) E
1,0	C3-5 P4	96,0	K	
0,1	C3-5 P5	95,0	K	
1,0	C3-5 P3	95,5	K	
0,1	C3-5 P6	95,0	K	(381.5)
1,0	2AU5 ZE311	96,5	K	
1,0	2AU5 ZE312	0,0	K	
0,1	3AU5 ZE316	96,0	K	
0,1	3AU5 ZE326	95,5	K	
1,0	2531 C544	95,5	K	
1,0	2532 C544	95,0	K	
0,1	2535 C544	96,5	K	
0,1	2536 C544	96,5	K	(383.5)

1,0	151 K11	95,5	K	
1,0	3549 K11	96,0	K	
0,1	153 K11	95,5	K	
0,1	156 K11	96,0	K	(383)
1,0	4567 K11	95,0	K	
1,0	3550 K11	96,5	K	
0,1	4569 K11	96,0	K	
0,1	155 K11	96,5	K	(384)
0,1	C1-5 31-10	96,0	K	
0,1	C1-5 31-9	0,0	K	
1,0	C1-5 31-11	95,5	K	
1,0	C1-5 31-8	96,0	K	
1,0	35240 BG29	94,5	K	
0,1	35241 BG29	95,5	K	
0,1	35242 BG29	95,0	K	
0,1	35243 BG29	95,5	K	(380.5)
1,0	PL124 0604	0,0	J	
1,0	PL25 9810	96,0	K	
1,0	PL35 9811	96,0	K	
0,1	PL124 0601	96,0	K	
0,1	PL124 0603	0,0	K	
1,0	53515	95,0	K	
1,0	53519	95,0	K	
0,1	59879	93,5	K	
0,1	53517	93,5	K	(377)
1,0	159 E16	97,0	K	EC
1,0	3532 E16	97,0	K	E
0,1	1512 E16	97,0	K	EC
0,1	1514 E16	96,5	K	EM (387.5)

Ohnivák modrý Lohkaninchen blau

1,0	C959 151	96,0	K	
0,1	C959 153	96,5	K	
1,0	C959 156	97,0	K	
0,1	C959 158	96,5	K	(386) EC EM EC
1,0	T533 251	96,0	K	
0,1	T533 252	96,5	K	
0,1	T533 253	95,5	K	
0,1	T533 254	95,5	K	(383.5)
0,1	51002 PV67	95,0	J	
1,0	51001 PV67	94,5	J	
1,0	S2-5 78-03	0,0	K	
1,0	S2-5 78-02	92,0	K	
1,0	S5-4 78-6	0,0	K	
0,1	S5-4 78-9	95,0	K	
1,0	156 C544	0,0	K	
1,0	153 C544	94,5	K	
0,1	154 C544	94,5	K	
0,1	158 C544	95,0	K	
0,1	35246 BG29	94,5	K	
1,0	35247 BG29	0,0	K	
1,0	55248 BG29	94,5	K	
1,0	55249 BG29	96,0	K	

Ohnivák havanový Lohkaninchen havanna

1,0	159 K11	96,5	K	
0,1	1512 K11	96,5	K	EC
0,1	154 K11	96,5	K	
1,0	155 K11	96,0	K	EM (385.5)

1,0	W227 243	96,5	K	
1,0	W227 252	96,0	K	
1,0	W227 251	97,0	K	EC
0,1	W227 257	96,0	K	EM (385.5)
0,1	F65 255	96,5	K	
0,1	F65 2516	95,5	K	
0,1	F65 2514	96,0	K	
1,0	F65 3519	95,5	K	(383.5)
1,0	S3-5 79-9	95,5	K	
0,1	S3-5 79-11	95,5	K	
1,0	S3-5 79-10	96,0	K	
1,0	S1-4 79-14	95,5	K	(382.5)
1,0	S2-5 79-2	96,5	K	
1,0	S2-5 79-1	96,0	K	
1,0	S3-5 79-4	96,0	K	
0,1	S2-5 79-3	95,5	K	(384)
0,1	35244 BG29	0,0	J	
1,0	35245 BG29	95,5	J	

Ohnivák marburský Lohkaninchen fehrlbig

1,0	B868 358	96,0	K	
0,1	B868 352	0,0	K	
0,1	B868 356	0,0	K	
0,1	B868 3513	96,0	K	
1,0	B868 351	96,0	K	
0,1	B868 355	96,0	K	
1,0	B868 3512	96,5	K	
0,1	B868 5521	96,0	K	(384.5)
1,0	251 C544	96,0	K	
1,0	252 C544	96,5	K	EC
0,1	257 C544	0,0	K	
0,1	254 C544	95,5	K	
1,0	S2-5 79-9	96,0	K	
1,0	S2-5 79-8	95,0	K	
1,0	S2-5 79-1	96,0	K	
0,1	S3-5 79-13	95,5	K	(382.5)
1,0	159 E25	96,5	K	
1,0	154 E25	96,0	K	
0,1	1510 E25	96,5	K	
0,1	3523 E25	97,0	K	(386) EM EC

Rys Lux-kaninchen

1,0	S3-5 25-1	96,0	J	
1,0	S3-5 25-2	95,0	J	
0,1	54006 PN26	96,0	K	
0,1	54007 PN26	95,5	K	
1,0	54008 PN26	96,5	K	
1,0	54009 PN26	96,5	K	(384.5) EC
1,0	252 S139	96,5	K	
1,0	255 S139	96,5	K	
0,1	257 S139	96,0	K	
0,1	2514 S139	95,5	K	(384.5) E
1,0	354 K4	96,0	K	
1,0	355 K4	96,0	K	
0,1	357 K4	96,0	K	
0,1	358 K4	96,0	K	(384)

0,1	2512 M136	96,0	K	
1,0	2513 M136	95,5	K	
0,1	157 M136	96,0	K	
1,0	259 M136	95,5	K	(383)
1,0	253 B441	96,5	K	
1,0	254 B441	96,5	K	
1,0	257 B441	96,5	K	
0,1	258 B441	96,5	K	(386) EM EC
1,0	4501 MI80	96,0	K	
0,1	5407 MI80	95,5	K	
0,1	5503 MI80	96,0	K	
0,1	5410 MI80	96,0	K	(383.5)
1,0	Nichtbezahlt	x	K	
1,0	Nichtbezahlt	x	K	
0,1	Nichtbezahlt	x	K	
0,1	Nichtbezahlt	x	K	

Perlový				
Perlfeh				
1,0	T533 3519	96,5	K	
1,0	T533 3520	96,5	K	
1,0	T533 4530	96,5	K	
0,1	T533 3526	96,5	K	(386) EM
1,0	2541 B995	96,5	K	
0,1	3573 B995	95,5	K	
1,0	1512 B995	97,0	K	EC
1,0	2547 B995	96,5	K	(385.5)
1,0	53023 PN11	95,5	K	
1,0	53026 PN11	96,5	K	
0,1	53025 PN11	96,5	K	
0,1	54030 PN11	96,5	K	(385)
1,0	54001 UD15	95,5	K	
1,0	54002 UD15	96,0	K	
0,1	54005 UD15	95,5	K	
0,1	54004 UD15	96,0	K	(383)
1,0	G796 156	96,5	K	
1,0	G796 157	95,5	K	
0,1	G796 1511	96,0	K	
0,1	G796 159	96,5	K	(384.5)
1,0	255 B111	96,5	K	
1,0	253 B111	96,5	K	
1,0	3515 B111	96,5	K	
0,1	3512 B111	96,0	K	(385.5)
1,0	C3-5 57-3	96,5	K	E
0,1	C3-5 57-5	96,0	K	
0,1	C3-5 57-6	96,5	K	
1,0	C5-5 57-7	96,5	K	(385.5)
1,0	C2-4 64-12	96,0	K	
1,0	C4-4 64-34	95,5	K	
1,0	C1-4 64-1	96,0	K	
0,1	C1-4 64-53	0,0	K	
1,0	C2-5 47-1	96,5	K	
1,0	C2-5 47-2	96,5	K	
1,0	C2-5 47-6	96,0	K	
0,1	C2-5 47-4	97,0	K	(386) EM EC
1,0	355 B935	96,5	K	
0,1	356 B935	95,5	K	
1,0	4510 B935	96,5	K	
1,0	5515 B935	96,5	K	(385)

Rhönsky				
Rhönkaninchen				
1,0	621251	96,0	K	
1,0	621256	96,0	K	
0,1	621197	96,0	K	
0,1	621249	95,5	K	(383.5)
1,0	W131 157	95,5	K	
1,0	W131 159	95,5	K	
1,0	W131 1510	96,0	K	
0,1	W131 1511	95,5	K	(382.5)
1,0	C3-5 S-104	95,5	K	
0,1	C3-5 S-108	96,0	K	
0,1	C3-5 S-2008	95,5	K	
0,1	C3-5 S-2014	95,5	K	(382.5)
1,0	402385 4125	96,5	K	
1,0	402393 5125	96,0	K	
0,1	402399 4957	96,0	K	
0,1	114323 4308	96,0	K	(384.5)
1,0	402397 5401	97,0	K	EC
1,0	402387 4308	96,0	K	
1,0	114326 4110	95,5	K	
0,1	402383 5302	95,5	K	(384)
1,0	C2-5 S-113	96,0	K	
1,0	C3-5 S-911	95,5	K	
1,0	C2-5 S-907	95,5	K	
0,1	C2-5 S-909	95,0	K	(382)
1,0	S4-5 8-6	95,5	K	
0,1	S4-5 8-7	96,0	K	
0,1	S4-5 8-8	96,0	K	
1,0	S4-5 8-2	0,0	K	
1,0	S4-5 25-12	95,5	K	
0,1	S4-5 25-15	95,0	K	
0,1	S4-5 25-16	95,0	K	
1,0	S4-5 25-7	96,0	K	(381.5)
1,0	259 D20	96,5	K	E
0,1	154 D20	96,0	K	
1,0	3533 D20	96,0	K	
0,1	2512 D20	96,5	K	(385)
1,0	2514 D20	96,5	K	
0,1	2515 D20	97,0	K	EC
0,1	2516 D20	96,5	K	
0,1	2521 D20	96,0	K	(386) EM
1,0	152 D20	96,0	K	
0,1	156 D20	96,0	K	
0,1	157 D20	95,5	K	
0,1	2518 D20	96,0	K	(383.5)
1,0	3541 E25	95,5	K	
1,0	3530 E25	96,5	K	
1,0	2513 E25	96,0	K	
0,1	158 E25	96,0	K	(384)
1,0	C5-5 S-503	95,5	K	
0,1	C3-5 S-803	95,5	K	
0,1	C3-5 S-2019	96,0	K	
0,1	C3-5 S-2018	95,5	K	(382.5)
0,1	B537 2513	97,0	K	E
0,1	B537 1510	96,5	K	
1,0	B537 2516	96,0	K	
0,1	B537 2518	96,0	K	(385.5)

Český červený Sachsengold		
1,0	C2-5 36-3	96,0 K
0,1	C2-5 36-4	96,0 K
0,1	C2-5 36-6	97,0 K
0,1	C3-5 36-8	96,0 K (385)
1,0	C1-5 27-27	96,5 K
0,1	C1-5 27-18	95,5 K
0,1	C1-5 27-3	96,0 K
0,1	C1-5 27-31	96,0 K (384)
1,0	C1-5 75-1	96,5 K
0,1	C1-5 75-2	95,5 K
0,1	C1-5 75-3	96,5 K
0,1	C1-5 75-11	95,5 K (384)
1,0	52027 PN11	96,5 K
1,0	54024 PN11	95,5 K
0,1	52025 PN11	96,0 K
0,1	53019 PN11	95,0 K (383)
1,0	C1-5 67-1	96,0 K
1,0	C3-5 67-10	95,5 K
1,0	C3-5 67-12	96,0 K
0,1	C3-5 67-14	95,5 K (383)
1,0	2515 S164	96,5 K
0,1	157 S164	95,5 K
0,1	154 S164	97,0 K
0,1	155 S164	96,0 K (385)
1,0	125 05140	96,5 K
0,1	125 05142	96,5 K
0,1	125 05143	96,5 K
0,1	125 05144	95,5 K (385)
1,0	C2-5 73-1	96,5 K
0,1	C2-5 73-4	96,0 K
1,0	C4-5 73-23	96,0 K
1,0	C4-5 73-24	96,5 K (385)
1,0	3510 E25	96,0 K
1,0	357 E25	96,0 K
0,1	5522 E25	95,5 K
0,1	356 E25	96,0 K (383.5)
1,0	C2-5 69-10	96,0 K
1,0	C2-5 69-11	96,5 K
1,0	C2-5 69-12	96,0 K
0,1	C2-5 69-14	95,5 K (384)
1,0	S2-5 73-5	94,5 K
0,1	S2-5 73-6	96,5 K
0,1	S2-5 73-7	96,0 K
0,1	S2-5 73-8	96,5 K (383.5)

Český čienoposikatý Schwarzgrannen		
0,1	TJ737 254	96,5 K
1,0	TJ737 253	96,0 K
0,1	TJ737 3510	96,0 K
0,1	TJ737 3570	96,5 K (385)
1,0	C1-5 18-3	95,5 K
0,1	C1-5 18-5	96,0 K
1,0	C2-5 18-7	95,0 K
0,1	C2-5 18-9	96,5 K (383)

1,0	P142 4564	96,5 K	
0,1	P142 2525	96,5 K	EC
0,1	P142 3553	96,5 K	
1,0	P142 3550	96,5 K (386)	EM EC P79
1,0	C4-5 S-12	95,5 K	
0,1	C4-5 S-13	96,0 K	
0,1	C3-5 S-6	95,5 K	
0,1	C4-5 S-14	95,5 K (382.5)	
1,0	S1-5 73-2	96,0 K	
1,0	S3-5 73-4	96,5 K	
0,1	S3-5 73-5	95,0 K	
0,1	S3-5 73-6	94,5 K (382)	
1,0	S1-5 62-1	96,5 K	
1,0	S1-5 62-10	96,0 K	
0,1	S1-5 62-4	96,5 K	
0,1	S1-5 62-13	0,0 K	
1,0	254 B439	96,5 K	
0,1	253 B439	96,5 K	
0,1	257 B439	96,5 K	
0,1	3527 B439	95,5 K (385)	
1,0	980553	95,5 K	
1,0	980598	94,5 K	
1,0	905722	96,0 K	
0,1	905737	96,0 K (382)	
1,0	S1-5 58-8	95,0 K	
1,0	S2-5 58-13	95,0 K	
0,1	S2-5 58-22	95,0 K	
0,1	S3-5 58-27	96,5 K (381.5)	
1,0	157 B648	96,5 K	E
1,0	152 B648	96,0 K	
0,1	159 B648	96,0 K	
0,1	1510 B648	96,5 K (385)	
1,0	C1-5 69-1	95,0 K	
0,1	C3-4 S-12	96,0 K	
0,1	C1-5 69-2	96,0 K	
0,1	C1-5 69-8	96,0 K (383)	

Siamský žltý Siamesen gelb

Siamsky veľký žltý		
1,0	S3-5 34-11	0,0 K
Siamsky veľký žltý		
1,0	S3-5 34-12	95,0 K
Siamsky veľký žltý		
1,0	S3-5 34-13	0,0 K
Siamsky veľký žltý		
0,1	S4-5 34-18	94,5 K

Kuní hnedý Marderkaninchen braun

0,1	451 LT2	95,5 K
0,1	452 LT2	95,0 K
0,1	453 LT2	95,0 K
1,0	454 LT2	95,5 K (381)
0,1	C4-5 S-13	0,0 K
0,1	C4-5 S-15	96,0 K
1,0	C4-5 S-17	96,0 K
0,1	C4-5 S-19	95,0 K

ZDRK

Kuní modrý				
Marderkaninchen blau				
1,0	C4-5 S-14	96,5	K	
1,0	C3-5 S-9	96,0	K	
1,0	C5-5 S-34	96,5	K	
0,1	C5-5 S-36	96,0	K	(385) EM

Steinkaninchen divokosfarbený				
Steinkaninchen wildgrau				
1,0	53511	95,5	K	
1,0	53513	93,5	K	
1,0	53514	95,0	K	
0,1	53512	96,5	K	(380.5) EC

Ruský čierny				
Russen schwarz				
1,0	621266	96,5	K	
1,0	398915	96,0	K	
0,1	621186	96,5	K	
0,1	621196	96,5	K	(385.5) EM EC
1,0	253 C291	96,5	K	E
1,0	256 C291	95,5	K	
0,1	2510 C291	96,0	K	
0,1	4521 C291	96,0	K	(384)
1,0	151 D400	96,5	K	
1,0	157 D400	95,5	K	
1,0	4520 D400	95,5	K	
0,1	4521 D400	95,0	K	(382.5)
1,0	I202 131	96,0	K	
0,1	M71 356	95,0	K	
0,1	M71 357	95,0	K	
0,1	M71 4515	94,0	K	(380)
0,1	C4-5 85-5	95,5	K	
1,0	C2-4 85-1	95,5	K	
1,0	C2-4 85-2	97,0	K	EC
1,0	C2-4 85-3	95,5	K	(383.5)
0,1	9CE4 VR415	96,0	K	
0,1	4CE4 VR400	95,5	K	
1,0	1CE5 YC1	96,5	K	
1,0	1CE5 YC11	95,5	K	(383.5)
1,0	3YO5 P355	94,5	K	
1,0	3YO5 P355	95,0	K	
0,1	3YO5 P363	94,5	K	
0,1	3YO5 P356	94,5	K	(378.5)
1,0	T101 251	96,5	K	
1,0	T101 237	96,0	K	
0,1	T101 3521	96,0	K	
0,1	T101 358	96,0	K	(384.5)
1,0	C4-5 S35	95,0	K	
1,0	C4-5 S24	96,0	K	
0,1	C4-5 S39	94,5	K	
1,0	C4-5 S37	93,5	K	(379)

Ruský modrý				
Russen blau				
1,0	M71 252	96,0	K	
1,0	M71 356	96,5	K	EC
0,1	M71 5525	95,5	K	
0,1	M71 5526	96,0	K	(384) EC

Perlový z Halle			
Perlgrau von Halle			
1,0	51003	0,0	K
1,0	51006	96,0	K
0,1	51018	96,0	K
0,1	51001	95,5	K

Lotrínsky gaštanový				
Kastanienbraune Lothringer				
1,0	551 I156	0,0	K	
1,0	552 I156	95,0	K	
1,0	553 I156	96,0	K	
0,1	554 I156	96,0	K	
1,0	455 W509	96,5	K	
0,1	456 W509	0,0	K	
0,1	4511 W509	96,0	K	
0,1	4510 W509	96,5	K	
1,0	M16 553	96,0	K	
0,1	M16 555	96,0	K	
0,1	M16 5511	0,0	K	
0,1	M16 5513	96,5	K	
1,0	M16 556	0,0	K	
0,1	M16 6529	96,0	K	
0,1	M16 5510	0,0	K	
0,1	M16 5512	96,5	K	
1,0	1517 R355	96,5	K	
0,1	3524 R355	97,0	K	
1,0	3520 R355	96,5	K	
0,1	1515 R355	96,5	K	(386.5)
1,0	254 T53	97,0	K	
1,0	252 T53	96,0	K	
1,0	251 T53	96,5	K	
0,1	5524 T53	96,0	K	(385.5)

Zdrobnený baran divokosfarbený				
Zwergwidder wildgrau				
1,0	456 E77	95,5	K	
0,1	252 E77	96,5	K	
0,1	4512 E77	96,0	K	
0,1	253 E77	96,0	K	(384)
1,0	C4-5 21-44	96,5	K	
1,0	C2-4 21-4	97,0	K	
1,0	C3-5 21-21	96,5	K	
0,1	C4-5 21-40	95,0	K	(385)
1,0	C2-5 21-4	96,5	K	
0,1	C3-5 21-25	96,0	K	
0,1	C2-5 21-6	96,0	K	
0,1	C2-5 21-7	97,0	K	(385.5)
1,0	C4-5 21-35	96,0	J	
0,1	C3-5 21-26	96,0	J	
1,0	S4-5 S-1601	95,0	K	
1,0	S4-5 S-1607	95,0	K	
0,1	S4-5 S-1602	95,0	K	
0,1	S4-5 S-1603	94,5	K	(379.5)
1,0	Z524 151	96,0	K	
0,1	Z524 4523	96,0	K	
0,1	Z524 157	96,0	K	
0,1	Z524 1510	0,0	K	

ZDRK
EE
EM
EC

E

E

E

EM EC

1,0	4511 B610	95,0	K	
1,0	5524 B610	94,0	K	
1,0	5525 B610	95,5	K	
0,1	254 B610	95,0	K	(379.5)
1,0	4510 B610	95,0	K	
0,1	4521 B610	96,0	K	
0,1	4516 B610	96,0	K	
0,1	4517 B610	95,5	K	(382.5)
0,1	F61 5510	96,0	K	
1,0	F61 552	97,0	K	EC
0,1	F61 5518	96,0	K	
0,1	F61 554	96,0	K	(385)
1,0	225 14104	94,0	K	
1,0	225 14101	94,0	K	
0,1	225 14102	95,0	K	
0,1	225 14100	94,0	K	(377)
1,0	443 RS10	95,0	K	
0,1	351 RS10	95,0	K	
0,1	352 RS10	96,0	K	
0,1	451 RS10	95,5	K	(381.5)
1,0	S4-5 7815	95,0	J	
0,1	S4-5 7817	0,0	J	
0,1	S4-5 S16-25	92,5	K	
1,0	S4-5 S16-21	95,0	K	
1,0	S4-5 S16-24	95,0	K	
1,0	S4-5 S16-22	95,0	K	(377.5)

Zdrobnený baran železitý
Zwergwider dunkel/eisengrau

1,0	5519 C778	96,0	K	
1,0	4514 C778	96,0	K	
1,0	253 C778	96,5	K	
0,1	359 C778	97,0	K	(385.5) EM ZDRK
1,0	C1-5 27-1	96,0	K	
0,1	C4-5 27-4	95,5	K	
1,0	C4-5 27-7	96,0	K	
0,1	C4-5 27-8	96,0	K	(383.5)
1,0	151 B236	97,0	K	EC
1,0	254 B236	95,0	K	
0,1	152 B236	96,5	K	
0,1	4513 B236	96,0	K	(384.5)
1,0	B152 252	96,5	J	
1,0	B152 144	96,0	J	
1,0	C3-5 S-5	96,0	K	
0,1	C2-5 S-2	96,5	K	
0,1	C4-5 S-8	96,0	K	
0,1	C4-5 S-9	96,0	K	(384.5)
0,1	456 S450	91,0	K	
0,1	559 S450	94,5	K	
1,0	451 S450	94,0	K	
1,0	452 S450	93,5	K	(373)
1,0	558 S450	90,5	K	
1,0	557 S450	94,5	K	
0,1	5512 S450	91,5	K	
1,0	453 S450	96,5	K	(373)

Zdrobnený baran čierny
Zwergwider schwarz

1,0	3513 E1	95,0	K	
1,0	4427 E1	95,0	K	
1,0	256 E1	95,0	K	
0,1	255 E1	95,0	K	(380) EM

1,0	3515 E1	96,0	K	
0,1	4525 E1	94,5	K	
0,1	5526 E1	95,5	K	
0,1	258 E1	95,5	K	(381.5)
1,0	C3-5 21-4	94,0	K	
1,0	C3-5 21-3	95,0	K	
1,0	C3-5 21-2	96,5	K	
0,1	C3-5 21-6	94,0	K	(379.5)
0,1	C4-5 30-1	95,5	J	
0,1	C4-5 30-2	93,0	J	
1,0	156 B236	95,0	K	
1,0	158 B236	94,5	K	
0,1	152 B236	95,5	K	
0,1	2512 B236	95,0	K	(380) EM
0,1	B152 258	95,0	J	
0,1	B152 257	95,5	J	
1,0	C3-5 30-4	94,5	K	
0,1	C3-5 30-5	94,0	K	
0,1	C3-5 30-6	94,5	K	
0,1	C3-5 30-13	94,5	K	(377.5)
0,1	354 B537	97,0	K	EC
0,1	355 B537	95,0	K	
1,0	457 B537	95,0	K	
0,1	4510 B537	95,5	K	(382.5) EM
0,1	C4-5 S5	95,0	K	
0,1	C4-5 S6	94,0	K	
1,0	C4-5 S7	96,0	K	
1,0	C4-5 S8	95,0	K	(380)

Zdrobnený baran modrý
Zwergwider blau

0,1	5521 RS39	96,0	K	
1,0	641 RS39	95,0	K	
0,1	5520 RS39	96,0	K	
1,0	5523 RS39	95,5	K	(382.5) EM
1,0	4502 BG105	96,0	J	
1,0	4504 BG105	96,0	J	EC
1,0	456 B1074	96,0	K	
1,0	4510 B1074	0,0	K	
0,1	457 B1074	96,0	K	
0,1	5517 B1074	96,0	K	
0,1	5307 MI80	95,5	K	
0,1	5304 MI80	95,5	K	
1,0	5321 MI80	96,0	K	
0,1	5320 MI80	95,0	K	(382)
0,1	S2-5 16-3	0,0	J	
0,1	S2-5 16-1	0,0	J	

Zdrobnený baran činčilový
Zwergwider chinchillarabig

1,0	Z524 453	96,5	K	EC
1,0	Z524 451	95,5	K	
1,0	Z524 459	96,0	K	
0,1	Z524 458	94,5	K	(382.5)
0,1	5525 S98	95,5	K	
1,0	6533 S98	94,0	K	
0,1	5524 S98	95,0	K	
1,0	6527 S98	95,0	K	(379.5)

1,0 H45 S571	93,5 J
0,1 H45 S572	94,0 J
0,1 S5-5 S07-04	94,5 J

**Zdrobnený baran divokomodrý
Zwergwider perlfefarbig**

1,0 351 S837	94,0 K	
1,0 455 S837	95,0 K	
0,1 5511 S837	0,0 K	
0,1 353 S837	96,0 K	
1,0 459 S837	96,0 K	
1,0 6515 S837	95,5 K	
1,0 456 S837	95,5 K	
0,1 354 S837	95,5 K	(382.5) EM
0,1 Z142 357	0,0 K	
1,0 Z142 459	94,5 K	
1,0 Z142 352	95,5 K	
0,1 Z142 356	96,0 K	
1,0 5538 B610	93,5 K	
1,0 5539 B610	94,0 K	
1,0 5533 B610	92,5 K	
0,1 5535 B610	93,0 K	(373)
0,1 351 B361	93,5 K	
0,1 354 B361	94,0 K	
1,0 555 B361	95,0 K	
1,0 556 B361	95,0 K	(377.5)
1,0 S4-5 S08-26	93,0 K	
0,1 S4-5 S08-27	92,5 K	
1,0 S4-5 S08-31	94,0 K	
1,0 S4-5 S08-32	93,0 K	(372.5)
1,0 C3-5 52-1	95,5 J	
1,0 C3-5 52-2	95,5 J	
1,0 4421 B610	95,5 K	
1,0 4528 B610	95,0 K	
0,1 4529 B610	95,5 K	E
0,1 4530 B610	96,0 K	(382) EM EC

**Zdrobnený baran červený
Zwergwider rot**

0,1 B360 2513	96,0 K	
1,0 B360 2511	95,0 K	
1,0 B360 255	94,5 K	
1,0 B360 257	96,5 K	(382) E
1,0 B360 258	95,5 K	
0,1 B360 5543	95,5 K	
0,1 B360 5532	93,5 K	
1,0 B360 2510	95,0 K	(379.5)
1,0 457 W53	96,0 K	
0,1 5514 W53	96,0 K	
1,0 5515 W53	0,0 K	
1,0 5516 W53	95,0 K	
1,0 B537 354	0,0 K	
1,0 B537 355	95,5 K	
1,0 B537 356	94,0 K	
0,1 B537 358	94,5 K	

**Zdrobnený baran havanovitý
Zwergwider havannafarbig**

0,1 4525 W38	94,5 K	
1,0 359 W38	94,5 K	
1,0 357 W38	94,0 K	
1,0 353 W38	97,0 K	(380) EC

1,0 B360 353	94,5 K	
1,0 B360 356	96,0 K	
0,1 B360 352	94,5 K	
1,0 B360 5523	95,5 K	(380.5)
1,0 B355 3515	94,0 K	
0,1 B355 5531	95,0 K	
0,1 B355 5539	94,0 K	
0,1 B355 357	95,5 K	(378.5)
1,0 B355 3521	95,0 K	
0,1 B355 356	96,0 K	
0,1 B355 3523	95,5 K	
0,1 B355 3522	95,5 K	(382)
1,0 252 R384	95,5 K	
1,0 357 R384	95,5 K	
0,1 252 R384	95,0 K	
1,0 349 R384	95,5 K	(381.5)
0,1 4517 R384	95,5 K	
0,1 4518 R384	97,0 K	E
1,0 359 R384	96,5 K	
1,0 251 R384	96,0 K	(385) EM
1,0 659 B601	95,0 K	
0,1 558 B601	96,0 K	
0,1 554 B601	0,0 K	
0,1 555 B601	95,0 K	

**Zdrobnený baran madagaskarový
Zwergwider thuringerfarbig**

1,0 452 RO4	95,0 K	
1,0 453 RO4	95,5 K	
0,1 457 RO4	95,0 K	
0,1 456 RO4	0,0 K	
1,0 5534 B787	95,0 K	
0,1 258 B787	95,5 K	
0,1 2512 B787	94,5 K	
0,1 3523 B787	95,0 K	(380)
1,0 5551 RO48	95,5 J	
1,0 5552 RO48	94,0 J	
0,1 5423 RO48	0,0 J	
1,0 K2 357	95,0 K	
1,0 K2 358	95,5 K	
0,1 K2 5518	96,0 K	
0,1 K2 5519	96,5 K	(383)
1,0 354 P149	94,5 K	
0,1 4518 P149	95,0 K	
0,1 4520 P149	0,0 K	
0,1 5523 P149	95,5 K	
1,0 351 RO42	96,5 K	
0,1 354 RO42	95,5 K	
0,1 355 RO42	96,0 K	
0,1 356 RO42	94,5 K	(382.5)
1,0 B360 351	96,0 K	
1,0 B360 353	95,0 K	
0,1 B360 355	96,5 K	
1,0 B360 358	95,5 K	(383)
1,0 355 W53	96,5 K	
1,0 357 W53	97,0 K	EC
1,0 358 W53	96,5 K	
0,1 5520 W53	96,5 K	(386.5) E EM

1,0	S1-5 S03-01	95,5	J	
0,1	S1-5 S03-03	95,0	J	
0,1	C2-5 S-2	95,5	K	
0,1	C5-5 S-26	96,0	K	
1,0	C5-5 S-24	96,5	K	
1,0	C2-5 S-1	95,5	K	(383.5)

Zdrobnený baran marburský
Zwergwiddler fehfarbig

1,0	B355 351	96,0	K	
0,1	B355 352	95,5	K	
1,0	B355 3511	96,0	K	
1,0	B355 5514	96,0	K	(383.5) EM

Zdrobnený baran rhonský
Zwergwiddler rhonfarbig

1,0	3522 E1	96,0	K	
0,1	156 E1	96,0	K	
0,1	152 E1	96,0	K	
0,1	153 E1	96,5	K	(384.5) E EM EC
0,1	W227 353	95,5	K	
1,0	W227 448	95,5	K	
1,0	W227 352	95,5	K	
1,0	W227 457	94,5	K	(381)
1,0	1510 S693	95,0	K	
1,0	1511 S693	96,0	K	
0,1	1512 S693	95,5	K	
0,1	1513 S693	96,0	K	(382.5)
1,0	253 B537	95,5	K	
1,0	6518 B537	95,5	K	
1,0	6521 B537	95,0	K	
0,1	4511 B537	96,0	K	(382)
1,0	B537 4536	95,5	K	
0,1	B537 4541	94,5	K	
0,1	B537 2530	95,5	K	
0,1	B537 2531	95,0	K	(380.5)

Zdrobnený baran japonský čierny
Zwergwiddler japanerfarbig schwarz-gelb

1,0	351 P149	95,5	K	
1,0	3513 P149	96,5	K	P137
1,0	3514 P149	96,0	K	
0,1	355 P149	96,0	K	(384)

Zdrobnený baran ohnivák čierny
Zwergwiddler lohfarbig schwarz

0,1	3515 W168	96,0	K	
0,1	5532 W168	96,0	K	
1,0	3522 W168	96,0	K	
0,1	3513 W168	96,0	K	(384)
1,0	3521 W168	96,5	K	
0,1	256 W168	96,5	K	
0,1	3514 W168	96,0	K	
0,1	3523 W168	96,0	K	(385)
1,0	F65 259	96,0	K	
0,1	F65 2513	96,5	K	
1,0	F65 253	95,5	K	
0,1	F65 2514	96,0	K	(384)
1,0	S4-5 8-1	95,5	K	
1,0	S4-5 8-2	95,0	K	
1,0	S4-5 8-3	0,0	K	
0,1	S4-5 8-5	0,0	K	

1,0	764501	96,0	K	
1,0	764502	96,0	K	
0,1	764503	96,0	K	
0,1	764504	97,0	K	(385) E
1,0	764511	96,0	K	
1,0	764512	96,5	K	
0,1	764513	96,0	K	
0,1	764514	96,5	K	(385) E
1,0	C4-5 31-20	95,5	K	
0,1	C4-5 31-22	96,5	K	
0,1	C1-5 31-2	96,5	K	
1,0	C1-5 31-1	96,5	K	(385)
0,1	355 G5	96,0	K	
0,1	4511 G5	97,0	K	ZDRK
1,0	458 G5	97,0	K	EC
1,0	6421 G5	96,5	K	(386.5) EM

Zdrobnený baran ohnivák modrý
Zwergwiddler lohfarbig blau

1,0	3512 W168	96,0	K	
0,1	4526 W168	95,0	K	
0,1	2511 W168	96,0	K	
0,1	3516 W168	96,5	K	(383.5)
1,0	259 W168	96,0	K	
0,1	3513 W168	95,0	K	
0,1	3514 W168	95,5	K	
0,1	4522 W168	94,5	K	(381)
1,0	255 B787	95,5	K	
1,0	4542 B787	96,5	K	
1,0	1414 B787	96,0	K	
0,1	258 B787	95,5	K	(383.5)
0,1	4549 B787	97,0	K	EC
0,1	3524 B787	95,5	K	
1,0	4544 B787	96,5	K	EE
1,0	2510 B787	97,0	K	(386) EM
0,1	353 B361	96,0	J	
0,1	352 B361	95,5	J	
1,0	551 LT13	96,5	K	
1,0	553 LT13	96,0	K	
0,1	554 LT13	95,5	K	
0,1	1244 LT13	95,0	K	(383)
1,0	720476	96,0	K	
1,0	720452	96,5	K	
1,0	720465	96,0	K	
0,1	720466	96,5	K	(385)

Zdrobnený baran ohnivák havanovitý
Zwergwiddler lohfarbig havanna

1,0	764509	97,0	K	EC
1,0	764506	96,5	K	
0,1	764507	96,5	K	
0,1	764508	96,5	K	(386.5) EM
1,0	764515	96,0	K	
1,0	764516	97,0	K	
0,1	764517	96,5	K	
0,1	764518	96,5	K	(386)
1,0	C4-5 72-5	x	K	
0,1	C2-5 72-2	x	K	
0,1	C3-5 72-4	x	K	
1,0	C3-5 72-3	x	K	

Zdrobnený baran bielopesikátý čierny
Zwergwiddler weissgrannenfarbig schwarz

1,0	K2 255	96,5	K	
0,1	K2 258	96,5	K	
0,1	K2 4511	96,0	K	
0,1	K2 4515	96,5	K	(385.5)
1,0	C4-5 67-7	96,5	K	
0,1	C4-5 67-8	96,0	K	
0,1	C4-5 67-13	96,0	K	
0,1	C4-5 67-12	96,5	K	(385)

Zdrobnený baran čiernopesikátý
Zwergwiddler schwargrannenfarbig

1,0	W227 319	96,5	K	
1,0	W227 4519	96,5	K	
1,0	W227 352	96,5	K	
0,1	W227 4520	96,0	K	(385.5)
1,0	5513 B1074	96,0	K	
0,1	5515 B1074	96,5	K	
0,1	5510 B1074	96,0	K	
0,1	452 B1074	97,0	K	(385.5)

Zdrobnený baran kuní hnedý
Zwergwiddler marderfarbig braun

1,0	1513 RO48	96,0	K	
0,1	2515 RO48	96,5	K	
1,0	6418 RO48	96,0	K	
1,0	3516 RO48	96,0	K	(384.5)
0,1	3519 RO48	0,0	K	
1,0	452 RO48	95,0	K	
0,1	3522 RO48	95,5	K	
0,1	453 RO48	96,0	K	
1,0	457 SJ25	96,0	K	
0,1	455 SJ25	94,5	K	
0,1	454 SJ25	95,0	K	
0,1	5511 SJ25	93,5	K	(379)
0,1	5CN5 S664	96,5	K	
1,0	6CN5 S676	96,5	K	
1,0	6CN5 S677	95,0	K	
1,0	4CN5 S659	97,0	K	(385)
1,0	59700	96,0	K	
1,0	3314 RN14	0,0	K	
0,1	59703	95,5	K	
0,1	57853	95,0	K	

EM EC

Zdrobnený baran kuní modrý
Zwergwiddler marderfarbig blau

1,0	5428 RN14	96,0	K	
0,1	354 RO48	95,0	K	
1,0	353 RO48	95,0	K	
0,1	4511 RO48	95,5	K	(381.5)
0,1	357 RO48	95,5	K	
0,1	358 RO48	95,0	K	
0,1	355 RO48	95,0	K	
1,0	7465 RO48	95,5	K	(381)
0,1	458 Z524	95,0	K	
1,0	Z524 452	96,0	K	
1,0	455 Z524	96,0	K	
1,0	Z524 451	95,5	K	(382.5)

1,0	C4-5 S-39	96,0	K	
1,0	C1-5 S-7	96,0	K	
1,0	C1-5 S-8	96,5	K	
0,1	C5-5 S-30	95,5	K	(384)
1,0	52556	96,0	K	
1,0	52561	96,5	K	
0,1	52570	93,5	K	
0,1	52571	95,5	K	(381.5)

EC
EM

Zdrobnený baran siamský žltý
Zwergwiddler siamsenfarbig gelb

0,1	3519 B206	95,0	K	
1,0	B206 153	96,5	K	
1,0	3523 B206	95,5	K	
1,0	B206 3530	96,5	K	(383.5)
0,1	H45 S595	95,0	J	
0,1	H45 S592	93,5	J	
1,0	151 B361	95,0	K	
1,0	3521 B361	95,5	K	
1,0	3522 B361	95,5	K	
0,1	4527 B361	95,5	K	(381.5)
0,1	4525 B361	95,5	J	
0,1	3518 B361	96,0	J	
1,0	355 B361	95,0	K	
1,0	353 B361	95,0	K	
0,1	1417 B361	95,5	K	
1,0	4515 B361	96,5	K	(382)

EM

Zdrobnený baran siamský modrý
Zwergwiddler siamsenfarbig blau

1,0	4548 RO48	96,5	K	
1,0	3542 RO48	95,0	K	
0,1	4547 RO48	94,0	K	
0,1	2525 RO48	95,0	K	(380.5)
1,0	5524 S25	96,0	K	
1,0	457 S25	96,0	K	
0,1	5522 S25	95,5	K	
0,1	4511 S25	96,0	K	(383.5)

EC

EM

Zdrobnený baran sallander
Zwergwiddler sallanderfarbig

0,1	4522 R289	94,0	K	
1,0	453 R289	96,5	K	
1,0	451 R289	95,5	K	
1,0	4519 R289	96,5	K	(382.5)
1,0	4520 R289	95,0	K	
1,0	452 R289	96,5	K	
1,0	454 R289	96,5	K	
0,1	4515 R289	96,0	K	(384)
1,0	459 Z524	95,0	K	
0,1	Z524 457	96,0	K	
1,0	451 Z524	95,5	K	
1,0	Z524 453	96,0	K	(382.5)
1,0	554 B152	95,0	K	
1,0	B152 555	95,5	K	
1,0	556 B152	95,0	K	
0,1	B152 557	95,0	K	(380.5)

EC

EM

Zdrobnený baran vydrí čierny
Zwergwiddler otter schwarz

1,0	S4-5 62-1	0,0	J
1,0	S4-5 62-2	96,0	J

Zdrobnený baran divoký strakáč
Zwergwiddler wildgrau-weiss

1,0	S5-5 25-8	95,5	K	
0,1	S3-5 25-4	96,0	K	
0,1	S4-5 25-5	95,0	K	
0,1	S5-5 25-9	96,5	K	(383)
0,1	255 S393	96,5	K	
1,0	254 S393	96,5	K	
1,0	253 S393	96,5	K	
1,0	252 S393	96,5	K	(386)
1,0	C4-4 S-8	96,5	K	
0,1	C2-5 S-7	96,0	K	
0,1	C2-5 S-6	96,5	K	
1,0	C4-4 S-7	96,5	K	(385.5)
1,0	244 B547	97,0	K	
0,1	C2-5 S-10	96,5	K	
1,0	C2-5 S-4	96,5	K	
1,0	C2-5 S-5	96,0	K	(386)
1,0	4414 S164	96,5	K	
1,0	356 S164	96,5	K	
1,0	357 S164	96,5	K	
0,1	358 S164	97,0	K	(386.5) EM EC

Zdrobnený baran čierny strakáč
Zwergwiddler schwarz-weiss

1,0	153 W915	95,0	K	
1,0	356 W915	96,5	K	
0,1	358 W915	94,5	K	
1,0	3511 W915	96,0	K	(382)
0,1	255 B787	95,5	K	
1,0	458 B787	95,5	K	
0,1	5515 B787	96,0	K	
0,1	5516 B787	96,0	K	(383)
1,0	151 M13	96,0	K	
1,0	154 M13	96,0	K	
0,1	4517 M13	95,5	K	
0,1	4520 M13	96,0	K	(383.5) EM
0,1	C2-5 64-4	95,0	K	
1,0	C3-5 64-6	95,5	K	
1,0	C2-5 64-1	95,5	K	
0,1	C3-5 64-8	96,5	K	(382.5) EC

Zdrobnený baran marburský strakáč
Zwergwiddler feh-weiss

1,0	558 S575	96,0	K	
1,0	S575 6511	96,0	K	
0,1	S575 6512	95,5	K	
0,1	S575 6513	95,5	K	(383)

Zdrobnený baran divokomodrý strakáč
Zwergwiddler Perlfeh-weiss

1,0	S4-5 S08-13	95,5	K	
1,0	S2-5 S08-20	95,0	K	
0,1	S4-5 S08-16	95,5	K	
0,1	S3-5 S08-24	95,5	K	(381.5)

Zdrobnený baran činčilový strakáč
Zwergwiddler chinchilla-weiss

1,0	3521 W38	95,5	K	
1,0	3522 W38	96,5	K	E
0,1	3525 W38	96,0	K	
0,1	2518 W38	96,5	K	(384.5) EM
0,1	S25 S2803	96,0	K	
1,0	S45 S2805	96,5	K	
1,0	S55 S2301	95,0	K	
1,0	S15 S3211	96,5	K	(384)
1,0	S45 S2804	95,0	K	
0,1	S55 S2302	96,5	K	
1,0	S25 S2801	95,0	K	
0,1	S25 S2802	96,5	K	(383)
1,0	S5-5 S07-02	94,5	J	
1,0	2300 1710	96,0	K	
0,1	2510 1710	96,5	K	
0,1	2509 1710	94,5	K	
0,1	2506 1710	96,5	K	(383.5)
1,0	357 B694	96,0	K	
0,1	B694 358	96,0	K	
0,1	3510 B694	95,5	K	
1,0	B694 3512	96,5	K	(384)
0,1	359 B694	95,0	K	
0,1	B694 3511	97,0	K	EC
0,1	3516 B694	95,0	K	
1,0	B694 3513	95,0	K	(382)

Zdrobnený baran madagaskarový strakáč
Zwergwiddler thuringerfarbig-weiss

1,0	3430 T14	95,5	K	
1,0	159 T14	96,5	K	
0,1	158 T14	96,5	K	
0,1	4535 T14	95,5	K	(384) EM
1,0	C3-5 S-9	96,5	K	
1,0	C5-5 S-19	95,0	K	
1,0	C5-5 S-14	96,0	K	
0,1	C3-5 S-12	96,5	K	(384) EM

Zdrobnený baran biely červenooký
Zwergwiddler weiss rotaugen

1,0	257 R289	97,0	K	ZDRK
1,0	259 R289	96,5	K	
0,1	2510 R289	97,5	K	EC
1,0	4539 R289	96,5	K	(387.5) EM
1,0	241 R289	97,0	K	ZDRK
0,1	2519 R289	96,0	K	
1,0	3521 R289	96,5	K	
1,0	2517 R289	96,5	K	(386)
1,0	C237 3.5.6	96,0	K	
1,0	C237 3.5.7	96,0	K	
0,1	C237 3.5.11	96,5	K	
0,1	C237 3.5.12	96,5	K	(385)
1,0	4CD5 XN253	96,5	K	
0,1	4CD5 XN252	95,5	K	
1,0	4CD5 XN255	96,5	K	
1,0	4CD5 XN254	95,5	K	(384)
1,0	156 B236	96,5	K	
0,1	153 B236	96,5	K	
0,1	151 B236	96,5	K	
0,1	1513 B236	96,0	K	(385.5)

1,0	S2-5 S06-05	96,5	K	
1,0	S2-5 S26-02	96,0	K	
1,0	S2-5 S26-01	96,5	K	
0,1	S2-5 S26-04	96,5	K	(385.5)
Zdrobnený baran biely modrooký				
Zwergwidder weiss blauaugen				
1,0	Z142 258	95,5	K	
1,0	Z142 259	96,5	K	
1,0	Z142 2511	96,5	K	
0,1	Z142 2513	96,5	K	(385)
1,0	Z142 2521	96,5	K	
1,0	3522 Z142	95,5	K	
0,1	Z142 3522	96,0	K	
1,0	3521 Z142	95,5	K	(383.5)
1,0	C2-5 75-5	95,5	K	
1,0	C2-5 75-1	95,5	K	
1,0	C4-5 75-8	95,5	K	
0,1	C2-5 75-2	95,5	K	(382)
0,1	S2-5 S22-03	95,5	K	
0,1	S2-5 S22-04	96,0	K	
1,0	S2-5 S10-01	0,0	K	
1,0	S2-5 S10-02	95,0	K	
1,0	355 B847	96,5	K	
0,1	251 B847	96,0	K	
0,1	252 B847	96,0	K	
1,0	4511 B847	95,5	K	(384)
1,0	B537 453	96,0	K	
1,0	454 B537	95,0	K	
1,0	B537 558	96,5	K	
0,1	5511 B537	95,0	K	(382.5)
1,0	S4-5 39-7	95,5	K	
1,0	S2-5 39-3	96,5	K	
1,0	S2-5 39-4	96,0	K	
0,1	S2-5 39-6	0,0	K	
1,0	S2-5 39-5	95,5	J	
1,0	S6-5 39-9	95,0	J	
1,0	C5-5 30-15	96,0	K	
1,0	C5-5 30-16	95,5	K	
0,1	C5-5 30-17	94,5	K	
0,1	C5-5 30-18	95,5	K	(381.5)
Zdrobnený strakáč čierny				
Zwergschecken schwarz-weiss				
1,0	S15 571	96,0	K	
0,1	S65 578	95,5	K	
1,0	S35 573	95,0	K	
0,1	S35 575	96,0	K	(382.5)
1,0	253 F229	96,0	K	
0,1	4515 F229	97,0	K	
1,0	251 F229	95,5	K	
1,0	6524 F229	95,5	K	(384)
1,0	5512 S720	96,5	K	
0,1	S720 5513	96,0	K	
1,0	5511 S720	95,0	K	
1,0	S720 254	95,5	K	(383)
1,0	S5-5 321	94,5	J	
0,1	S5-5 322	94,0	J	

Zdrobnený strakáč modrý				
Zwergschecken blau-weiss				
1,0	358 B111	97,0	K	EC P138 ZDRK
1,0	359 B111	96,5	K	
0,1	3510 B111	96,5	K	
1,0	355 B111	96,5	K	(386.5) EM
Zdrobnený strakáč divokosfarbený				
Zwergschecken wildgrau-weiss				
1,0	C5-5 67-6	96,5	K	
0,1	C3-5 67-5	95,5	K	
1,0	C4-5 3-K	96,0	K	
1,0	C3-5 67-4	96,5	K	(384.5)
Zdrobnený strakáč havanový				
Zwergschecken havanna-weiss				
0,1	4430 S558	95,5	K	
1,0	4417 S558	96,0	K	
1,0	155 S558	96,0	K	
1,0	6250 S558	96,5	K	(384) EM
1,0	S5-5 321	95,0	J	
1,0	S5-5 322	95,5	J	P73
Zdrobnený strakáč madagaskarový				
Zwergschecken thuringer-weiss				
1,0	149 Z368	95,5	K	
1,0	5521 Z368	96,5	K	
0,1	2510 Z368	95,5	K	
0,1	3517 Z368	96,5	K	(384) EM EC
Zdrobnený strakáč čierozltý				
Zwergschecken dreifarbig schwarz-gelb-weiss				
1,0	117 5AW	95,5	K	
0,1	430 5AW	96,0	K	
0,1	115 5AW	95,5	K	
0,1	116 5AW	96,0	K	(383)
1,0	S5-5 321	0,0	J	
1,0	S5-5 322	92,0	J	
1,0	8465 G402	0,0	K	
1,0	152 G402	95,0	K	
1,0	157 G402	95,5	K	
0,1	5539 G402	95,5	K	
Hermelin modrooký				
Hermelin blauauge				
1,0	C2-5 S-6	96,5	K	EE
0,1	C2-4 S-6	96,5	K	
1,0	C2-5 S-5	96,5	K	
1,0	C3-5 S-10	95,5	K	(385) EM
1,0	C3-5 S-11	96,5	K	
0,1	C2-5 S-8	96,5	K	EC
0,1	C2-4 S-5	95,5	K	
1,0	C2-5 S-2	96,5	K	(385) EM
1,0	5519 HB5	96,0	K	
1,0	5513 HB5	96,0	K	
0,1	5515 HB5	96,5	K	
1,0	4511 HB5	96,0	K	(384.5)
1,0	5207 PV12	96,0	K	
1,0	5201 PV12	95,0	K	
0,1	5208 PV12	95,0	K	
0,1	5203 PV12	0,0	K	

1,0	S55 73-1	96,0	K	
1,0	S55 73-3	95,5	K	
0,1	S55 73-2	95,0	K	
0,1	S55 73-2	95,5	K	(382)
1,0	S55 73-5	94,5	K	
1,0	S55 73-14	95,5	K	
0,1	S55 73-7	94,0	K	
0,1	S55 73-11	96,0	K	(380)
1,0	4431 Z377	96,5	K	
0,1	155 C55	95,5	K	
1,0	3412 Z297	97,0	K	EC P135
0,1	3519 C55	96,0	K	(385) EM
1,0	354 Z142	97,0	K	E
1,0	355 Z142	96,5	K	
1,0	356 Z142	96,5	K	
1,0	357 Z142	96,5	K	(386.5)
1,0	745 LT20	94,0	K	
0,1	1043 LT20	95,0	K	
0,1	1044 LT20	93,5	K	
1,0	541 LT20	95,0	K	(377.5)
0,1	357 H16	x	K	
1,0	151 H16	x	K	
1,0	526 H16	x	K	
1,0	431 H16	x	K	
1,0	S2-4 22-4	94,5	K	
0,1	S3-5 22-2	96,0	K	
0,1	S2-4 22-2	94,0	K	
0,1	S5-4 73-6	96,0	K	(380.5)
1,0	4425 R215	97,0	J	E
1,0	C1-5 774	95,5	K	
1,0	C2-5 775	96,0	K	
1,0	C2-5 776	94,5	K	
0,1	C1-5 773	96,0	K	(382)

**Hermelin červenooký
Hermelin rotauge**

1,0	254 Z164	96,5	K	
1,0	251 Z164	96,5	K	
1,0	3110 W915	97,0	K	E
0,1	355 Z164	95,5	K	(385.5)
1,0	W227 5524	96,0	K	
1,0	W227 352	95,5	K	
1,0	W227 351	95,5	K	
0,1	W227 355	95,5	K	(382.5)
1,0	W227 434	95,5	K	
1,0	W227 354	95,5	K	
1,0	W227 353	96,0	K	
0,1	W227 356	96,0	K	(383)
1,0	2524 W53	96,0	K	
1,0	W53 2525	96,0	K	
1,0	4553 W53	96,0	K	
0,1	W53 3544	95,5	K	(383.5)
1,0	4552 W53	97,0	K	ZDRK
1,0	3535 W53	97,0	K	E
1,0	2526 W53	96,5	K	
0,1	2527 W53	96,5	K	(387) EM EC
1,0	400P 1439	95,5	K	
1,0	400P 5457	96,0	K	
1,0	PL55 8324	0,0	K	
1,0	PL55 8323	95,0	K	

1,0	PL35 8321	95,5	K	
1,0	PL35 8320	96,5	K	
1,0	400P 5455	95,0	K	
0,1	400P 556	95,5	K	(382.5)
0,1	C3-4 S-8	95,5	K	
1,0	C3-4 S-5	96,5	K	
1,0	C3-4 S-6	96,0	K	
1,0	C1-2 S-1	96,5	K	(384.5)
1,0	T101 248	95,5	K	
1,0	T101 355	95,0	K	
0,1	T101 357	95,5	K	
0,1	T101 356	96,0	K	(382)
1,0	241 T11	97,0	K	
1,0	2520 T11	96,0	K	
0,1	257 T11	96,5	K	
0,1	258 T11	96,5	K	(386) EC
1,0	1512 P2	95,5	K	
1,0	1516 P2	96,0	K	
1,0	143 P2	96,0	K	
0,1	4540 P2	95,0	K	(382.5)
0,1	F158 5534	96,0	K	
1,0	F158 4522	95,5	K	
1,0	F158 3515	96,0	K	
0,1	F158 3520	96,0	K	(383.5)
0,1	S720 3510	x	K	
0,1	S720 3511	95,5	K	
1,0	S720 4514	95,0	K	
0,1	S720 4515	96,0	K	
1,0	317 W84	96,0	K	
1,0	4419 G483	97,0	K	EC
1,0	152 G483	96,0	K	
0,1	156 G483	96,0	K	(385)

**Zdrobnený farebný divokosfarbený
Farbenzwerge wildgrau**

1,0	C4-4 S-54	96,5	K	
0,1	C4-5 S-37	96,0	K	
0,1	C4-5 S-38	96,0	K	
1,0	C3-4 S-26	96,5	K	(385)
1,0	6417 H13	95,5	K	
1,0	C2-5 S-9	96,5	K	
0,1	C3-5 S-28	95,5	K	
0,1	C3-4 S-30	97,0	K	(384.5) ZDRK
1,0	C6-3 S-66	96,5	K	
0,1	C4-5 S-35	96,5	K	
1,0	C2-5 S-5	95,5	K	
1,0	C4-4 S-56	96,5	K	(385)
1,0	C4-4 S-53	96,5	K	
0,1	C3-4 S-35	96,5	K	
0,1	C6-4 S-70	95,5	K	
1,0	C2-4 S-16	96,5	K	(385)
1,0	C4-5 S-52	97,0	K	EC
1,0	C2-5 S-21	97,0	K	E
0,1	C2-5 S-15	96,5	K	
1,0	C5-5 S-76	96,5	K	(387) EM
1,0	C5-4 S-61	96,5	K	
0,1	C2-5 S-10	97,0	K	EC
0,1	C3-5 S-27	96,0	K	
1,0	C6-3 S-65	95,5	K	(385)

1,0	251 RO58	92,5	K	
0,1	252 RO58	0,0	K	
1,0	359 RO58	93,5	K	
0,1	354 RO58	0,0	K	
1,0	4517 B111	97,0	K	E
0,1	4419 B111	96,0	K	
1,0	153 B111	97,0	K	E
0,1	2515 B111	96,5	K	(386.5) P67
1,0	4510 W53	96,5	K	
1,0	5530 W53	96,0	K	
0,1	5525 W53	95,5	K	
0,1	5526 W53	0,0	K	
1,0	4213 PV12	95,0	K	
0,1	5102 PV12	0,0	K	
0,1	5104 PV12	94,5	K	
0,1	5105 PV12	95,0	K	
1,0	3566 S13	95,5	K	
0,1	153 S13	95,5	K	
0,1	1515 S13	96,0	K	
0,1	2532 S13	94,5	K	(381.5)
1,0	H25 S576	94,5	J	
1,0	H25 S578	95,0	J	
1,0	H25 S577	94,5	J	
1,0	156 B236	96,5	K	
1,0	4512 B236	0,0	K	
0,1	4513 B236	95,0	K	
0,1	4514 B236	96,0	K	
1,0	C4-5 69-1	93,5	K	
0,1	C4-5 69-2	96,5	K	
0,1	C4-5 69-3	96,0	K	
0,1	C4-5 69-4	96,0	K	(382)
1,0	354 RN7	95,0	K	
0,1	357 RN7	95,0	K	
0,1	355 RN7	94,5	K	
0,1	356 RN7	96,0	K	(380.5)

**Zdrobnený farebný železitý
Farbenzwerge dunkel/eisengrau**

1,0	S558 156	96,5	K	
1,0	S558 155	96,0	K	
1,0	S558 149	96,5	K	
0,1	S558 159	96,0	K	(385)
1,0	S558 157	96,5	K	
0,1	S558 1510	96,0	K	
0,1	S558 1511	96,5	K	
0,1	S558 4523	96,5	K	(385.5) P3c
1,0	252 B441	96,5	K	
0,1	344 B441	95,0	K	
0,1	257 B441	96,5	K	
0,1	258 B441	96,0	K	(384)
0,1	2AH5 T639	95,5	J	
0,1	2AH5 T640	95,5	J	
1,0	252 W53	95,0	K	
0,1	255 W53	95,5	K	
0,1	259 W53	96,5	K	
0,1	253 W53	96,5	K	(383.5)
1,0	555 P86	97,5	K	EC
0,1	6528 P86	96,5	K	
0,1	6527 P86	96,5	K	
0,1	5515 P86	96,0	K	(386.5) ZDRK

1,0	451 P86	95,5	K	
1,0	556 P86	97,0	K	E
1,0	6532 P86	96,5	K	
0,1	5511 P86	96,5	K	(385.5)
1,0	452 RN7	96,0	K	
1,0	456 RN7	95,5	K	
1,0	455 RN7	95,5	K	
0,1	658 RN7	96,5	K	(383.5)
1,0	3514 S33	97,0	K	
0,1	154 S33	96,5	K	
0,1	3515 S33	97,0	K	EC
0,1	156 S33	96,5	K	(387) EM

**Zdrobnený farebný čierny
Farbenzwerge schwarz**

1,0	3-5 S-2	96,5	K	
1,0	3-5 S-1	96,5	K	
1,0	3-5 S-3	96,5	K	
0,1	3-5 S-6	96,5	K	(386)
1,0	H13 T23	95,5	K	
1,0	H13 T24	95,0	K	
1,0	H63 T197	97,0	K	
0,1	H63 T198	0,0	K	
0,1	H25 S355	96,0	J	
1,0	4D04 BG35	x	K	
1,0	5505 BG35	96,0	K	
0,1	4306 BG35	97,0	K	
0,1	5411 BG35	x	K	
1,0	352 S708	97,0	K	E
0,1	559 S164	96,5	K	
0,1	355 S164	97,0	K	
1,0	447 TJ786	97,0	K	(387.5) EM
1,0	1AH5 T621	95,5	J	
1,0	5AH5 T646	96,0	J	
1,0	5518 Z310	96,5	K	
1,0	5520 Z310	96,5	K	
1,0	5521 Z310	97,0	K	EC
0,1	154 Z310	96,5	K	(386.5)
1,0	2413 C855	96,0	K	
1,0	253 C855	96,5	K	
0,1	3514 C855	96,0	K	
1,0	4315 C855	96,5	K	(385)
1,0	5412 W53	96,5	K	
1,0	5410 W53	96,5	K	
1,0	252 W53	96,5	K	
0,1	258 W53	96,5	K	(386)
1,0	558 P86	96,5	K	
1,0	556 P86	97,0	K	
1,0	551 P86	96,0	K	
0,1	554 P86	96,5	K	(386)
1,0	555 P86	96,5	J	

**Zdrobnený farebný modrý
Farbenzwerge blau**

1,0	Z182 255	95,5	K	
1,0	Z182 5317	96,5	K	E
0,1	Z182 4519	95,0	K	
0,1	Z182 6521	96,0	K	(383) EM

1,0	S2-5 S-17	95,0	K	
1,0	S3-5 S-19	94,0	K	
0,1	S3-5 S-20	93,5	K	
0,1	S3-5 S-22	95,5	K	(378)
1,0	H45 S588	94,0	K	
0,1	H45 S589	93,0	K	
0,1	H25 S569	95,5	K	
0,1	H25 S586	93,5	K	(376)
1,0	4503 BG35	96,5	K	
1,0	4504 BG35	94,0	K	
0,1	4505 BG35	96,5	K	
0,1	4301 BG35	95,0	K	(382)
1,0	148 BG17	0,0	J	
1,0	146 BG17	94,5	K	
1,0	S13 31	0,0	K	
1,0	153 BG17	94,5	K	
0,1	154 BG17	0,0	K	
1,0	155 BG17	0,0	K	
0,1	156 BG17	0,0	K	
1,0	147 BG17	0,0	K	
0,1	149 BG17	0,0	K	
1,0	D185 151	x	K	
1,0	D185 152	x	K	
1,0	D185 153	x	K	
0,1	D185 154	x	K	
0,1	254 W53	96,0	K	
1,0	257 W53	95,5	K	
0,1	2517 W53	95,5	K	
0,1	2516 W53	95,5	K	(382.5)
1,0	C3-5 19-2	97,0	K	EC
0,1	C3-5 19-3	93,5	K	
1,0	C4-5 19-6	95,5	K	
0,1	C4-5 19-7	94,0	K	(380)

**Zdrobnený farebný havanovitý
Farbenzwerge havannafarbig**

0,1	C4-5 S-48	95,0	K	
1,0	C2-5 S-3	95,5	K	
0,1	C4-5 S-49	95,5	K	
0,1	C4-5 S-13	95,5	K	(381.5)
0,1	C4-5 S-23	94,0	K	
1,0	C2-5 S-7	95,5	K	
0,1	C2-5 S-6	96,5	K	
1,0	648 W345	96,5	K	(382.5)
1,0	1516 C855	97,5	K	EC
1,0	1519 C855	95,0	K	
0,1	1510 C855	97,0	K	
1,0	156 C855	96,5	K	(386) EM
1,0	H15 S351	93,5	K	
1,0	H45 S346	95,5	K	
1,0	H45 S359	94,5	K	
0,1	H15 S353	95,0	K	(378.5)
1,0	H55 S672	91,0	J	
1,0	S0-2 16-1	95,0	K	
1,0	4410 R12	95,5	K	
0,1	S4-5 S9	96,5	K	
0,1	S4-5 S14	95,5	K	(382.5)

0,1	455 B361	95,0	J	
0,1	456 B361	96,5	J	
1,0	C5-5 36-17	0,0	K	
0,1	3-5 36-7	96,5	K	
0,1	5-5 36-19	0,0	K	
0,1	5-5 36-23	95,0	K	

**Zdrobnený farebný červený
Farbenzwerge rot**

1,0	C1-5 S-9	96,0	K	
1,0	C1-5 S-12	95,5	K	
1,0	C1-5 S-8	94,5	K	
0,1	C2-5 S-3	96,5	K	(382.5) E
1,0	H53 T216	0,0	J	
1,0	H34 S790	94,5	J	
1,0	356 B338	95,5	K	
1,0	357 B338	96,0	K	
1,0	354 B338	96,0	K	
0,1	359 B338	96,5	K	(384)
1,0	355 B338	95,0	K	
0,1	5511 B338	94,0	K	
0,1	5510 B338	94,0	K	
0,1	252 B338	96,0	K	(379)
1,0	S45 83	95,5	K	
0,1	S45 813	95,5	K	
0,1	S45 812	94,0	K	
0,1	S45 88	93,0	K	(378)
1,0	446 W53	96,5	K	
1,0	456 S164	97,0	K	EC
0,1	459 S164	96,0	K	
0,1	4510 S164	96,0	K	(385.5) EM
1,0	S4-5 25-13	0,0	J	
0,1	S4-5 25-14	90,0	J	
1,0	4AH5 T650	95,5	K	
0,1	4AH5 T647	95,0	K	
0,1	5AH5 T657	94,0	K	
0,1	4AH5 T648	94,5	K	(379)
1,0	2529 W53	95,0	K	
1,0	2530 W53	95,0	K	
0,1	2533 W53	95,5	K	
1,0	343 W53	96,5	K	(382)
0,1	6524 Z83	95,0	K	
1,0	258 Z83	96,5	K	
1,0	257 Z83	96,0	K	
0,1	152 Z83	96,5	K	(384) EC
1,0	2524 W53	95,5	K	
0,1	257 W53	95,0	K	
1,0	251 W53	96,0	K	
1,0	2520 W53	96,5	K	(383)

**Zdrobnený farebný marburský
Farbenzwerge fehfarbig**

0,1	C4-5 S-6	96,0	K	
0,1	C4-5 S-4	96,5	K	
0,1	C4-5 S-2	96,5	K	
1,0	C4-5 S-5	96,5	K	(385.5) EM
0,1	C4-5 S-15	95,0	K	
0,1	C4-5 S-17	95,0	K	
0,1	C4-5 S-12	95,5	K	
1,0	C4-5 S-7	96,0	K	(381.5)

1,0	1552 BG17	95,5	J	
1,0	255 Z182	95,5	K	
1,0	Z182 4418	97,0	K	EC
0,1	Z182 5522	96,0	K	
0,1	Z182 4516	96,5	K	(385)
1,0	H15 S343	0,0	J	
1,0	S11-4 S-10	95,5	J	
1,0	5CN5 U817	93,5	J	
1,0	C4-5 17-9	94,0	K	
0,1	C4-5 17-7	96,5	K	
0,1	C4-5 17-14	95,0	K	
0,1	C4-5 17-12	96,0	K	(381.5)

Zdrobnený farebný separator				
Farbenzwerge separatorfarbig				
0,1	S3-5 S-6	96,0	J	

Zdrobnený farebný činčilový				
Farbenzwerge chinchillafarbig				
0,1	2533 BG17	93,5	J	
1,0	5316 Z517	95,5	K	
1,0	152 C55	96,0	K	
0,1	4510 C55	97,0	K	
0,1	154 C55	95,0	K	(383.5)
1,0	H45 S571	x	J	
1,0	S0-5 S-1	0,0	K	
1,0	S0-5 S-4	95,5	K	
0,1	S0-5 S-5	97,0	K	
0,1	S3-5 S-64	95,0	K	
1,0	S1-5 S-16	96,5	K	
1,0	S1-5 S-14	95,5	K	
0,1	S3-5 S-41	95,5	K	
0,1	S3-5 S-42	96,0	K	(383.5)

Zdrobnený farebný dailenar				
Farbenzwerge deilenaarfarbig				
1,0	C2-5 S-5	96,0	K	
0,1	C2-5 S-3	96,5	K	
0,1	C2-5 S-8	96,5	K	
1,0	C2-5 S-1	96,0	K	(385)
1,0	C2-5 S-2	96,5	K	
0,1	C2-5 S-4	96,5	K	
1,0	C2-5 S-6	95,5	K	
0,1	C2-4 S-2	96,0	K	(384.5)
1,0	S2-5 S-6	97,0	K	
1,0	S5-5 S-23	95,5	K	
1,0	S2-5 S-5	96,5	K	
0,1	S4-5 S-20	95,5	K	(384.5)
1,0	3523 Z147	96,0	K	
1,0	3525 Z147	95,0	K	
0,1	4415 Z147	95,5	K	
0,1	5422 Z147	95,5	K	(382)
1,0	2513 Z147	0,0	K	
1,0	2511 Z147	95,5	K	
0,1	3526 Z147	96,5	K	
0,1	3527 Z147	95,5	K	

Zdrobnený farebný rys				
Farbenzwerge luxfarbig				
1,0	H55 S658	96,0	K	
1,0	H55 S659	95,5	K	
0,1	H55 S660	95,0	K	
0,1	H65 S758	94,5	K	(381)

Zdrobnený farebný strieborný čierny				
Farbenzwerge schwarzsilber				
1,0	5904	0,0	K	
1,0	5903	95,5	K	
1,0	5902	97,0	K	
0,1	5899	95,5	K	
1,0	S3-5 26-5	96,5	K	
1,0	S3-5 26-8	95,5	K	
0,1	S4-5 26-12	96,5	K	
0,1	S3-5 26-10	96,0	K	(384.5)
1,0	5550 B601	96,5	K	
1,0	3523 B601	95,0	K	
1,0	4530 B601	96,0	K	
0,1	3521 B601	95,5	K	(383)

Zdrobnený farebný strieborný havanový				
Farbenzwerge havannasilber				
1,0	4510 Z83	96,5	K	
0,1	253 Z83	93,5	K	
1,0	356 Z83	0,0	K	
1,0	357 Z83	95,0	K	

Zdrobnený farebný strieborný svetlý				
Farbenzwerge hellsilber				
1,0	551 H244	0,0	K	
1,0	552 H244	95,5	K	
1,0	541 H244	0,0	K	
0,1	554 H244	94,5	K	
1,0	S6-5 25-26	0,0	K	
0,1	S6-5 25-27	0,0	K	
0,1	S4-5 25-11	94,5	K	
0,1	S4-5 25-12	95,0	K	
1,0	S3-5 26-2	0,0	K	
0,1	S4-5 26-7	95,5	K	
0,1	S3-5 26-4	96,5	K	
0,1	S3-5 26-3	95,5	K	
1,0	S4-5 32-3	96,0	K	
1,0	S4-5 32-2	94,5	K	
0,1	S6-5 32-7	96,5	K	
0,1	S6-5 32-8	95,5	K	(382.5)
1,0	3519 B601	96,5	K	
0,1	4536 B601	97,0	K	
1,0	4535 B601	96,5	K	
1,0	4531 B601	0,0	K	

Zdrobnený farebný strieborný divokosfarbený				
Farbenzwerge graubraunsilber				
1,0	252 Z83	96,5	K	
1,0	253 Z83	95,0	K	
1,0	648 Z83	97,5	K	
0,1	5511 Z83	95,5	K	(384.5)

**Zdrobnený farebný madagaskarový
Farbenzwerge thuringerfarbig**

1,0	154 Z182	96,5	K
1,0	151 Z182	95,0	K
1,0	157 Z182	93,5	K
0,1	3510 Z182	94,5	K (379.5)
1,0	453 W53	95,5	K
1,0	4510 W53	94,0	K
0,1	4511 W53	94,0	K
1,0	454 W53	96,0	K (379.5)

**Zdrobnený farebný kuní hnedý
Farbenzwerge marderfarbig braun**

0,1	S35 S23	x	J
1,0	S10-4 1-1	94,0	K
1,0	S10-4 1-2	0,0	K
1,0	S10-4 1-3	95,0	K
0,1	S10-4 1-4	0,0	K
1,0	S3-5 26-1	95,5	J
0,1	S3-5 26-2	95,0	J
1,0	S3-5 12	x	J
0,1	S2-5 13	x	J
1,0	S1-5 9-1	x	K
1,0	S1-5 9-2	x	K
1,0	S2-2 9-8	x	K
0,1	S3-5 9-7	x	K

**Zdrobnený farebný kuní modrý
Farbenzwerge marderfarbig blau**

1,0	M11 6427	95,5	K
1,0	M11 3429	0,0	K
0,1	M11 5525	96,0	K
1,0	M11 355	0,0	K
1,0	S25 S10	96,0	K
1,0	S45 S30	96,5	K
0,1	S45 S25	0,0	K
0,1	S45 S31	96,5	K
1,0	253 F1	96,5	K
0,1	3511 F1	97,0	K
1,0	3513 F1	96,0	K
1,0	235 F1	96,5	K (386)
1,0	C3-5 17-1	96,0	K
0,1	C3-5 17-2	94,5	K
0,1	C4-5 17-9	95,5	K
0,1	C4-5 17-10	0,0	K
1,0	S1-5 9-3	x	K
1,0	S1-5 9-4	x	K
0,1	S1-5 9-5	x	K
1,0	S2-4 9-5	x	K

**Zdrobnený farebný siamský žltý
Farbenzwerge siemesenfarbig gelb**

1,0	S5-5 1-1	94,5	K
1,0	S4-5 S-2	93,0	K
1,0	S4-5 S-1	94,5	K
0,1	S5-5 1-3	93,5	K (375.5)
1,0	153 F1	96,5	K
1,0	3510 F1	97,0	K
0,1	3516 F1	96,0	K
1,0	338 F1	97,0	K (386.5)

1,0	S3-5 26-2	94,5	K
1,0	S3-5 26-4	95,5	K
0,1	S3-5 26-3	95,0	K
0,1	S3-5 26-5	95,0	K (380)
1,0	S3-5 S123	x	K
1,0	S3-5 S125	x	K
0,1	S3-5 S124	x	K
0,1	S3-5 S126	x	K
1,0	S4-5 123	x	K
1,0	S2-5 12	x	K
0,1	S2-5 12	x	K
0,1	S5-5 123	x	K

**Zdrobnený farebný siamský modrý
Farbenzwerge siemesenfarbig blau**

1,0	151 G571	95,5	K
0,1	G571 152	96,0	K
0,1	G571 359	95,0	K
0,1	G571 3510	96,0	K (382.5)

EM EC

**Zdrobnený farebný bielopesikátový čierny
Farbenzwerge weissgrannenfarbig schwarz**

1,0	2538 BG17	94,5	J
1,0	5413 H244	94,5	K
1,0	5526 H244	96,0	K
1,0	353 H244	93,5	K
0,1	5528 H244	96,5	K (380.5)
1,0	CJ55 346	96,5	K
0,1	C55 3521	97,0	K
0,1	C55 3513	95,5	K
0,1	C55 3511	96,5	K (385.5)
1,0	257 Z83	96,0	K
1,0	259 Z83	97,0	K
0,1	6534 Z83	96,0	K
0,1	4522 Z83	96,5	K (385.5)
1,0	C3-4 75-3	96,0	K
1,0	C3-4 S6	95,0	K
1,0	C8-3 75-10	95,0	K
0,1	C1-5 S1	97,0	K (383)
0,1	C45 S16	96,0	K
1,0	C45 S18	96,5	K
0,1	C15 S10	95,5	K
0,1	C15 S11	96,0	K (384)
1,0	S0-5 S-1	95,0	K
1,0	S0-5 S-2	95,0	K
1,0	S0-5 S-3	95,5	K
0,1	S0-5 S-6	0,0	K
0,1	1142 LT20	92,0	K
0,1	357 LT20	94,5	K
0,1	653 LT20	92,5	K
1,0	654 LT20	0,0	K
1,0	S720 355	96,0	K
0,1	S720 4519	97,0	K
1,0	S720 5522	96,0	K
0,1	S720 5523	94,0	K (383)
1,0	S34 73-1	95,0	K
0,1	S55 S17	95,5	K
1,0	S14 S55	95,0	K
1,0	S55 S16	94,5	K (380)

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EM EC

**Zdrobnený farebný bielopesikatý modrý
Farbenzwerge weissgrannenfarbig blau**

1,0	C4-5 S-25	96,5	J	
0,1	4525 Z83	95,0	J	
0,1	6534 Z83	95,5	J	
1,0	4523 Z83	96,0	K	
1,0	259 Z83	96,5	K	
1,0	2510 Z83	97,0	K	EC
0,1	2517 Z83	96,0	K	EM (385.5)
1,0	152 Z182	96,0	K	
1,0	559 Z182	95,0	K	
0,1	154 Z182	94,5	K	
1,0	151 Z182	95,0	K	(380.5)
0,1	6516 LT20	0,0	J	
0,1	258 LT20	96,0	J	
1,0	142 Z547	96,5	K	
1,0	559 Z547	96,0	K	
0,1	5515 Z547	0,0	K	
0,1	347 Z547	95,0	K	

**Zdrobnený farebný bielopesikatý havanovitý
Farbenzwerge weisgrannenfarbig havanna**

1,0	352 B926	95,5	K	
1,0	355 B926	96,0	K	
1,0	351 B926	97,0	K	E
0,1	354 B926	96,0	K	(384.5)
1,0	251 W53	95,5	K	
0,1	557 W53	94,0	K	
1,0	252 W53	94,5	K	
1,0	556 W53	96,0	K	(380)
1,0	251 S33	95,5	K	
0,1	449 S33	93,5	K	
0,1	5518 S33	94,5	K	
0,1	253 S33	93,0	K	(376.5)

**Zdrobnený farebný hototský
Farbenzwerge hototfarbig**

1,0	352 RO58	95,5	J	
0,1	353 RO58	95,0	J	
1,0	S15 S3	95,0	K	
1,0	S15 S7	95,5	K	
0,1	S15 S4	94,5	K	
0,1	S45 S20	95,0	K	(380)
0,1	2AU4 L843	94,5	K	
1,0	5AU5 T411	0,0	K	
1,0	2AU4 L844	95,5	K	
1,0	2AU4 L842	96,0	K	
1,0	5AU5 T405	94,0	K	
1,0	5AU5 T401	95,5	K	
0,1	5AU5 T408	96,0	K	
0,1	5AU5 T410	96,0	K	(381.5)
1,0	WY2 2LR4	95,5	J	
0,1	YS22 2LR25	92,5	J	
1,0	151 F322	95,0	K	
0,1	5515 F322	96,0	K	
0,1	156 F322	95,5	K	
1,0	5520 F322	95,5	K	(382)

1,0	C1-5 S-3	96,0	K	
1,0	C2-5 S-1	97,0	K	ZDRK
0,1	C2-5 S-2	96,5	K	
0,1	C3-5 S-9	97,0	K	(386.5) EM EC

**Zdrobnený farebný japonský čierno-žltý
Farbenzwerge japanerfarbig schwarz-gelb**

0,1	552 Z164	95,5	K	
0,1	553 Z164	95,5	K	
1,0	341 Z164	96,0	K	
1,0	551 Z164	96,0	K	(383)
1,0	156 HB28	96,5	K	
0,1	258 HB28	96,0	K	
0,1	3522 HB28	94,5	K	
0,1	5561 HB28	95,0	K	(382)
1,0	4512 Z83	97,0	K	EC
1,0	258 Z83	95,0	K	
1,0	2510 Z83	95,5	K	
0,1	153 Z83	95,5	K	(383)
1,0	257 Z83	96,5	J	
1,0	4514 Z83	95,0	J	

**Zdrobnený farebný ohnivák čierny
Farbenzwerge lohfarbig schwarz**

1,0	S3-5 62-4	92,5	J	
1,0	C5-4 S-5	96,0	K	
0,1	C2-3 S-7	96,0	K	
0,1	C2-4 S-4	96,0	K	
1,0	C2-5 S-5	95,0	K	(383)
1,0	C2-5 S-2	96,5	K	E
0,1	C2-5 S-7	96,5	K	
0,1	C3-4 60-3	96,5	K	
1,0	C2-5 S-3	96,5	K	(386) EM
1,0	555 W53	96,0	K	
1,0	559 W53	96,5	K	
0,1	453 W53	96,0	K	
0,1	5515 W53	96,5	K	(385)
1,0	C3-5 S2	95,5	K	
0,1	C3-5 75-2	95,0	K	
0,1	C3-5 75-3	96,0	K	
0,1	6467 R184	96,0	K	(382.5)
1,0	S575 6528	96,5	K	
1,0	S575 356	96,0	K	
0,1	S575 357	96,5	K	
0,1	S575 5520	94,5	K	(383.5)
1,0	C3-2 11-1	96,5	K	
0,1	C3-5 11-1	95,5	K	
0,1	C3-5 11-2	96,5	K	
0,1	C3-5 11-3	96,5	K	(385) EC
1,0	5512 B868	95,5	K	
0,1	5513 B868	96,0	K	
0,1	458 B868	96,5	K	
0,1	151 B868	94,5	K	(382.5)

**Zdrobnený farebný ohnivák modrý
Farbenzwerge lohfarbig blau**

1,0	C3-5 11-9	95,0	K	
1,0	C3-5 11-7	94,0	K	
0,1	C3-5 11-10	95,0	K	
0,1	W564 1214	94,0	K	(378)

Zdrobnený farebný ohnivák havanovitý		
Farbenzwerge lohfarbig braun		
1,0	S3-5 62-5	96,0 J
1,0	S575 358	96,5 K
0,1	S575 153	96,0 K
1,0	S575 355	96,5 K
0,1	S575 4515	96,0 K (385)
1,0	151 B868	96,0 K
1,0	4513 B868	95,5 K
1,0	458 B868	96,5 K
0,1	4510 B868	96,5 K (384.5)
1,0	351 D20	96,0 K
0,1	352 D20	96,0 K
0,1	353 D20	96,5 K
1,0	555 D20	96,5 K (385)
0,1	556 D20	96,0 K
1,0	558 D20	96,5 K
1,0	5512 D20	96,0 K
0,1	5510 D20	96,5 K (385)

Zdrobnený farebný ohnivák marburský		
Farbenzwerge lohfarbig feh		
1,0	S5-5 S-1	95,0 K
0,1	S6-5 1-2	95,5 K
0,1	S5-5 S-3	92,5 K
0,1	S5-5 S-4	94,0 K (377)

Zdrobnený farebný ruský čierny		
Farbenzwerge russenfarbig schwarz-weiss		
1,0	244 RO58	94,0 K
1,0	244 RO58	94,0 K
0,1	355 RO58	93,5 K
0,1	251 RO58	0,0 K
1,0	621182	96,5 K
1,0	621189	96,0 K
0,1	628966	96,5 K
0,1	628986	96,0 K (385)
1,0	452 RN2	96,0 K
1,0	1514 RN48	96,0 K
0,1	453 RN2	96,0 K
0,1	454 RN2	96,5 K (384.5)
1,0	351 C560	94,0 K
0,1	352 C560	96,0 K
0,1	554 C560	95,5 K
0,1	555 C560	96,0 K (381.5)
1,0	S2-5 123	x J
1,0	770981 4-084	95,0 K
1,0	770988 5-043	96,5 K
0,1	770906 4-085	95,0 K
0,1	770991 5-035	96,0 K (382.5)
1,0	100P 151	96,5 J

Zdrobnený farebný ruský modrý		
Farbenzwerge russenfarbig blau-weiss		
1,0	S35 S14	94,0 K
1,0	S15 S3	96,0 K
1,0	S15 S4	95,0 K
0,1	S25 S8	96,0 K (381)

0,1	G571 154	96,0 K
1,0	G571 5510	96,0 K
0,1	G571 5512	96,0 K
0,1	G571 5516	95,5 K (383.5)
1,0	S54 S54	95,0 J

Zdrobnený farebný holandský madagaskarový		
Farbenzwerge holländerfarbig thuringerfarbig-weiss		
1,0	C4-5 61-2	96,0 J
0,1	C4-5 61-3	93,5 J

Zdrobnený farebný čiernopesíkatý		
Farbenzwerge schwarzgrannenfarbig		
1,0	258 Z83	95,5 K
1,0	259 Z83	96,5 K
0,1	3518 Z83	94,0 K
0,1	2514 Z83	96,0 K (382)

Zdrobnený farebný vydří čierny		
Farbenzwerge otter schwarz		
1,0	151 BG17	95,0 J
1,0	S1-5 15	x J
0,1	S2-5 15	x J
1,0	C4-4 S-8	96,5 K
1,0	C2-5 18-K	96,5 K
1,0	C2-5 19-K	96,0 K
0,1	C5-5 20-K	96,5 K (385.5)

Zdrobnený farebný vydří havanovitý		
Farbenzwerge otter havanna		
1,0	C1-5 11-K	96,5 K
1,0	C4-4 21-K	96,0 K
1,0	C4-5 16-K	96,5 K
0,1	C5-5 23-K	96,0 K (385)

Zdrobnený farebný strakáč čierny		
Farbenzwerge mantelgescheckt schwarz-weiss		
1,0	678788	95,0 K
1,0	603323	95,0 K
1,0	603324	96,5 K
0,1	678798	93,5 K (380)

Zdrobnený farebný strakáč havanovitý		
Farbenzwerge mantelgescheckt havanna-weiss		
1,0	451 W915	94,0 J
0,1	453 W915	0,0 J

Zdrobnený farebný sallander		
Farbenzwerge sallanderfarbig		
1,0	6533 S325	96,5 K
1,0	6532 S325	95,5 K
0,1	6539 S325	96,0 K
0,1	6540 S325	96,5 K (384.5)
1,0	C5-5 81-3	92,0 J
0,1	C5-5 81-4	93,5 J
0,1	C5-5 81-8	95,5 J

Zdrobnený farebný žltý		
Farbenzwerge gelb		
1,0	S558 4521	95,5 K
0,1	S558 156	97,0 K
0,1	S558 4524	96,5 K
0,1	S558 4525	96,5 K (385.5)

0,1	6523 Z83	95,5	K	
1,0	4512 Z83	96,0	K	
0,1	259 Z83	95,5	K	
1,0	257 Z83	96,5	K	(383.5)
Zdrobnený farebný gepardí černá-žlutá-bílá Farbenzwerge gepardfarbig schwarz-gelb-weiß				
1,0	4522 Z83N	95,5	J	
0,1	6536 Z83N	95,0	J	
Zdrobnený zajačí bílý červenooký Zwerghasen - Polish weiss rotaugen				
1,0	36823	96,0	K	
1,0	36881	96,5	K	ZDRK ZDRK
1,0	36832	96,0	K	
0,1	46597	96,5	K	(385)
Zdrobnený zajačí bílý modrooký Zwerghasen - Polish weiss blauaugen				
1,0	46586	96,5	J	
1,0	46593	96,5	J	
Saténový slonovinový červenooký Satin elfenbein rotauge				
0,1	S2-5 69-12	96,0	K	
1,0	S2-5 69-4	96,5	K	E
1,0	S1-4 69-7	95,5	K	
0,1	S2-5 69-6	95,5	K	(383.5)
1,0	T737 251	96,0	K	
0,1	T737 257	95,0	K	
0,1	T737 255	96,0	K	
0,1	T737 4515	94,0	K	(381)
1,0	PL15 1459	96,0	J	
1,0	PL25 1467	95,0	J	
1,0	PL25 1468	96,0	K	
1,0	PL25 1469	95,0	K	
0,1	PL25 1470	96,0	K	
0,1	PL25 1471	96,0	K	(383)
1,0	PL15 1106	96,5	K	
0,1	PL15 1108	95,0	K	
1,0	PL25 1143	96,5	K	
1,0	PL25 1150	95,0	K	(383)
1,0	2530 S209	95,5	K	
0,1	2531 S209	95,5	K	
1,0	2529 S209	96,0	K	
0,1	3565 S209	95,0	K	(382)
1,0	3552 S209	95,0	K	
0,1	3555 S209	95,5	K	
0,1	3554 S209	97,5	K	EC
0,1	2512 S209	94,5	K	(382.5)
1,0	155 C921	95,5	K	
1,0	153 C921	96,0	K	
0,1	1515 C921	96,0	K	
0,1	157 C921	96,5	K	(384) EM
1,0	2522 C921	95,0	K	
0,1	1521 C921	96,0	K	
0,1	2525 C921	96,0	K	
0,1	1513 C921	96,0	K	(383)
1,0	3415 W9	95,5	K	
0,1	3517 W9	95,0	K	
0,1	2511 W9	95,0	K	
0,1	2512 W9	95,5	K	(381)

Saténový černý Satin schwarz				
1,0	C2-5 S-26	95,5	K	
1,0	C2-5 S-25	95,5	K	
0,1	C3-5 S-36	96,5	K	
1,0	C2-5 S-22	95,0	K	(382.5) EM
1,0	C2-5 S-24	94,5	K	
1,0	C2-5 S-20	96,5	K	EC
0,1	C3-5 S-37	95,0	K	
1,0	C6-4 S-45	95,5	K	(381.5)
Saténový havanový Satin havanna				
1,0	S2-5 56-1	x	J	
1,0	S2-5 56-2	94,0	J	
Saténový červený Satin rot				
0,1	451 LT2	92,0	K	
0,1	452 LT2	94,5	K	
1,0	453 LT2	92,5	K	
1,0	454 LT2	92,5	K	(371.5)
1,0	S3-5 7803	93,5	K	
0,1	S3-5 7806	94,0	K	
0,1	S3-5 7807	95,5	K	
0,1	S3-5 7813	91,0	K	(374)
0,1	S3-5 7811	93,0	J	
0,1	S3-5 7812	92,5	J	
1,0	3521 S891	97,0	K	EC
0,1	253 S891	93,0	K	
0,1	357 S891	95,0	K	
0,1	358 S891	94,5	K	(379.5)
Saténový marburský Satin feh				
1,0	C1-5 83-2	96,0	J	
1,0	C8-4 83-11	96,5	K	
1,0	C8-4 83-12	96,0	K	
1,0	C1-5 83-4	96,5	K	
0,1	C8-4 83-15	95,5	K	(384.5) EM
1,0	C1-5 83-3	96,5	K	
0,1	C8-4 83-14	95,0	K	
0,1	C8-4 83-13	96,5	K	
1,0	C8-4 83-10	95,0	K	(383) EM
0,1	2512 W9	97,0	K	ZDRK
0,1	2513 W9	95,5	K	
0,1	157 W9	95,5	K	
1,0	152 W9	95,5	K	(383.5)
Saténový kalifornský černý Satin kalifornier schwarz-weiss				
1,0	357 S209	95,0	K	
1,0	359 S209	96,0	K	
1,0	3510 S209	96,0	K	
0,1	253 S209	96,0	K	(383) EM
Saténový rhonský Satin rhonfarbig				
1,0	C1-5 S-1	95,0	K	
0,1	C1-5 S-4	94,5	K	
0,1	C1-5 S-6	94,5	K	
1,0	C1-3 P-1	95,5	K	(379.5)

1,0	352 W915	94,5	K	
1,0	354 W915	92,0	K	
0,1	3511 W915	95,0	K	
0,1	3512 W915	93,5	K	(375)
1,0	358 W915	94,0	J	
0,1	3510 W915	93,0	J	
1,0	551 D20	94,5	K	
1,0	553 D20	95,0	K	
0,1	555 D20	95,5	K	
0,1	557 D20	95,0	K	(380)

**Saténový divokoohnivý
Satin hasenfarbig**

1,0	C1-5 S-1	95,5	K	
1,0	C1-5 S-2	95,0	K	
1,0	C1-5 S-5	96,0	K	EC
0,1	C1-5 S-3	95,5	K	(382)

**Saténový činčilový
Satin chinchillafarbig**

1,0	552 D20	95,0	K	
1,0	5551 D20	95,5	K	
0,1	554 D20	95,0	K	
0,1	555 D20	95,0	K	(380.5)
1,0	1514 S652	95,0	K	
1,0	1516 S652	0,0	K	
0,1	2522 S652	93,5	K	
0,1	1518 S652	96,5	K	

**Saténový castorex
Satin castor**

1,0	151 Z147	x	K	
1,0	3524 Z147	x	K	
0,1	156 Z147	x	K	
0,1	157 Z147	x	K	

**Saténový rys
Satin luxfarbig**

0,1	PL15 1454	95,0	K	
0,1	PL15 1455	x	K	
1,0	PL15 1456	x	K	
1,0	PL15 1457	x	K	
1,0	PL15 1114	96,5	K	EC
1,0	PL15 1123	96,0	K	
0,1	PL114 2286	95,0	K	
0,1	PL114 2287	96,0	K	(383.5) EM
0,1	351 LT2	94,0	K	
0,1	352 LT2	94,0	K	
0,1	353 LT2	95,0	K	
1,0	354 LT2	95,5	K	(378.5)
1,0	3513 Z147	x	K	
1,0	3515 Z147	x	K	
0,1	3517 Z147	x	K	
0,1	3519 Z147	x	K	
1,0	S4-5 7801	95,0	K	
1,0	S4-5 7802	96,0	K	
0,1	S4-5 7803	93,5	K	
0,1	S4-5 7805	93,5	K	(378)

**Saténový madagaskarový
Satin thuringer**

0,1	C959 3516	97,0	K	ZDRK
1,0	C959 151	96,5	K	
0,1	C959 153	96,5	K	
0,1	C959 3517	97,0	K	(387) EM EC
0,1	4CS5 YD469	96,0	K	
1,0	3CS5 YD456	96,0	K	
0,1	2CS5 YD452	94,5	K	
0,1	2CS5 YD454	96,5	K	(383)
0,1	2CS5 YD446	95,5	K	
1,0	2CS5 YD451	96,0	K	
0,1	3CS5 YD458	94,0	K	
0,1	3CS5 YD461	94,5	K	(380)
1,0	325 14115	95,0	K	
0,1	125 14108	95,5	K	
0,1	325 14111	95,5	K	
0,1	325 14110	96,0	K	(382)
0,1	5511 RO38	95,5	J	
0,1	256 RO38	94,5	J	

**Zdrobnený baran saténový siamský žltý
Zwergwidder-Satin siamesen gelb**

0,1	B206N 353	95,0	K	
0,1	B206N 354	95,5	K	
0,1	B206N 356	94,5	K	
1,0	B206N 457	96,0	K	(381)
0,1	5419 BZN2	x	J	

**Zdrobnený baran saténový oranžový
Zwergwidder-Satin orange**

1,0	5406 BZN2	x	J	
0,1	5409 BZN2	95,0	J	
0,1	5410 BZN2	x	J	

**Zdrobnený baran saténový divokosfarbený
Zwergwidder-Satin wildgrau**

1,0	458 S891	96,0	K	
0,1	251 S891	95,5	K	
0,1	252 S891	96,0	K	
0,1	256 S891	95,0	K	(382.5)

**Zdrobnený saténový slonovinový modrooký
Zwerg-Satin elfenbein blauauge**

1,0	F158 4528	96,0	K	
1,0	F158 2510	96,5	K	
1,0	F158 5533	95,5	K	
0,1	F158 2513	96,5	K	(384.5) EM
1,0	655 B1145	95,0	K	
1,0	654 B1145	95,0	K	
1,0	653 B1145	96,0	K	
0,1	657 B1145	95,5	K	(381.5) P130

**Zdrobnený saténový červený
Zwerg-Satin rot**

1,0	399121	96,5	J	E
1,0	399123	95,5	J	
1,0	4512 B1145	96,0	K	
0,1	7541 B1145	95,5	K	
0,1	3510 B1145	96,0	K	
0,1	3511 B1145	95,5	K	(383)

Zdrobnený saténový castorex		
Zwerg-Satin castor		
0,1	03E25 1069	x J
Zdrobnený saténový madagaskarový		
Zwerg-Satin thuringer		
1,0	4511 Z182	96,5 K
0,1	153 Z182	94,5 K
0,1	154 Z182	95,5 K
0,1	4510 Z182	95,0 K (381.5)
0,1	558 T53	95,5 K
1,0	557 T53	97,0 K
1,0	559 T53	96,0 K
0,1	5512 T53	96,0 K (384.5)
		EC
		EM
Modrý rex		
Blau Rexe		
1,0	453 Z345	96,5 K
0,1	455 Z345	97,0 K
0,1	5512 Z345	96,0 K
1,0	451 Z345	97,0 K (386.5)
1,0	354 RO12	96,0 K
1,0	356 RO12	95,5 K
0,1	3510 RO12	93,5 K
0,1	358 RO12	0,0 K
1,0	2519 RO29	95,0 K
1,0	2520 RO29	95,0 K
0,1	2523 RO29	93,5 K
0,1	2525 RO29	94,0 K (377.5)
1,0	225 05161	96,5 K
1,0	225 05165	95,0 K
0,1	225 05163	97,0 K
0,1	225 05167	95,0 K (383.5)
0,1	3514 P86	96,0 K
0,1	153 P86	96,0 K
1,0	5518 P86	96,0 K
0,1	3516 P86	96,0 K (384)
1,0	1515 S393	95,0 K
0,1	158 S393	96,0 K
1,0	1514 S393	96,0 K
0,1	1519 S393	96,0 K (383)
1,0	143 S393	96,0 K
0,1	155 S393	96,5 K
0,1	1518 S393	96,5 K
0,1	1513 S393	96,5 K (385.5)
1,0	3510 F61	96,5 K
1,0	5529 F61	96,5 K
0,1	4520 F61	96,5 K
0,1	5531 F61	96,0 K (385.5)
1,0	358 F61	97,0 K
1,0	4511 F61	96,0 K
0,1	4527 F61	95,5 K
0,1	5533 F61	96,5 K (385)
1,0	559 F95	96,0 K
1,0	5510 F95	95,0 K
0,1	5512 F95	96,0 K
1,0	552 F95	94,5 K (381.5)
1,0	4D001 PN23	94,5 K
0,1	46004 PN23	94,0 K
0,1	53006 PN23	95,5 K
0,1	53003 PN23	95,5 K (379.5)

1,0	S2-5 78-2	96,0 K	
0,1	S2-5 78-3	97,0 K	
0,1	S2-5 78-4	96,5 K	
0,1	S2-5 78-7	96,5 K (386)	E
1,0	C11-4 75-1	95,5 K	
1,0	C11-4 75-2	96,5 K	
1,0	C11-4 75-4	94,0 K	
0,1	C11-4 75-6	95,5 K (381.5)	
0,1	C11-4 75-5	95,0 J	
1,0	S4-5 S601	94,5 K	
1,0	S4-5 S602	94,5 K	
0,1	S4-5 S604	94,5 K	
0,1	S4-5 S605	95,0 K (378.5)	
1,0	T332 151	96,0 K	
1,0	T332 152	94,5 K	
1,0	T332 156	95,5 K	
0,1	1511 T332	95,5 K (381.5)	
1,0	S1-5 7813	95,5 K	
1,0	S1-5 7816	96,0 K	
0,1	S1-5 7818	95,5 K	
0,1	S1-5 7829	95,5 K (382.5)	
1,0	S1-5 7817	96,0 K	
0,1	S1-5 7819	96,5 K	
0,1	S1-5 7828	96,0 K	
0,1	S3-5 7833	96,5 K (385)	
1,0	325 3256	94,0 K	
0,1	325 3299	95,5 K	
1,0	325 3255	96,0 K	
0,1	325 3260	96,0 K (381.5)	

Slovenský sivomodrý rex
Blaugrau Rexe

1,0	225 0582	95,5 K	
0,1	225 0599	94,0 K	
0,1	225 0584	0,0 K	
0,1	225 0585	94,0 K	
1,0	225 0596	93,0 K	
0,1	325 0593	95,5 K	
0,1	325 0588	94,5 K	
0,1	325 0589	95,0 K (378)	
0,1	S2-5 S2101	94,5 K	
0,1	S3-5 25-8	94,0 K	
0,1	S3-5 25-9	95,0 K	P126
1,0	S3-5 25-7	95,0 K (378.5)	
1,0	1532 S393	95,5 K	
0,1	1526 S393	96,0 K	E
0,1	1527 S393	95,0 K	
0,1	1528 S393	95,5 K (382)	
0,1	3562 S393	95,5 K	
0,1	3566 S393	95,0 K	
0,1	3569 S393	96,5 K	ZDRK
1,0	1525 S393	96,0 K (383)	
1,0	352 RO12	94,0 K	
0,1	356 RO12	94,0 K	
0,1	357 RO12	0,0 K	
0,1	355 RO12	0,0 K	
1,0	C2-5 73-23	95,0 K	
0,1	C1-5 73-5	94,5 K	
0,1	C4-4 73-20	94,5 K	
0,1	C1-5 73-10	94,5 K (378.5)	

1,0	C2-5 73-22	96,0	K	E	1,0	S2-5 78-5	96,5	K	E
0,1	C1-5 73-12	94,5	K		1,0	S2-5 78-6	96,0	K	
0,1	C2-5 73-25	95,0	K		0,1	S2-5 78-10	96,0	K	
1,0	C2-5 73-26	94,0	K	(379.5)	0,1	S2-5 78-9	95,0	K	(383.5)
1,0	S2-5 56-7	95,5	K		1,0	C1-5 S-901	94,0	K	
1,0	S2-5 56-9	93,5	K		0,1	C1-5 S-902	95,5	K	
0,1	S2-5 56-10	95,5	K		1,0	C2-5 S-904	96,0	K	
0,1	S2-5 56-11	95,0	K	(379.5)	1,0	C2-5 S-905	95,5	K	(381)
1,0	S1-5 S-1806	96,0	K	E P127	1,0	259 F61	95,5	K	
1,0	S2-5 S-1823	95,0	K		1,0	258 F61	95,0	K	
1,0	S2-5 S-906	96,0	K	E P125	0,1	2512 F61	95,0	K	
0,1	S4-5 S-1829	95,5	K	(382.5) P131	0,1	3523 F61	95,0	K	(380.5)
1,0	S1-5 S-1807	95,0	K		1,0	S3-5 30-2	94,5	K	
1,0	S1-5 S-1808	95,0	K		1,0	S3-5 30-3	94,0	K	
0,1	S4-5 S-919	94,5	K		1,0	S4-5 30-26	93,0	K	
0,1	S4-5 S-1840	95,5	K	(380) P122	0,1	S4-5 30-28	0,0	K	
1,0	S1-5 S-1805	0,0	K		1,0	03E25 01214	96,0	J	E
1,0	S4-5 S-918	94,0	K		0,1	04E25 01528	95,0	J	
0,1	S2-5 S-1825	94,5	K		1,0	2513 LT17	95,0	J	
0,1	S4-5 S-1842	95,0	K		1,0	2512 LT17	95,0	J	
1,0	S2-5 S-1824	93,5	K		0,1	259 LT17	93,5	J	
0,1	S2-5 S-908	94,0	K		1,0	S3-5 7822	95,0	K	
0,1	S1-5 S-1809	95,0	K		0,1	S3-5 7823	94,5	K	
0,1	S2-5 S-1826	95,5	K	(378) P123	0,1	S3-5 7824	94,5	K	
1,0	S2-5 68-7	95,0	K		0,1	S3-5 7825	0,0	K	
1,0	S2-5 68-8	95,5	K		1,0	S35 S1630	95,0	K	
1,0	S2-5 68-9	95,0	K		1,0	S45 S928	95,5	K	
0,1	S2-5 68-24	95,5	K	(381)	0,1	S45 S932	96,5	K	E P120
1,0	S2-5 68-16	95,5	K		0,1	S45 S934	95,5	K	(382.5) P133
1,0	S2-5 68-19	95,5	K		1,0	S0-5 62-2	93,5	K	
1,0	S2-5 68-27	95,0	K		0,1	S0-5 62-3	94,5	K	
0,1	S2-5 68-21	95,5	K	(381.5)	1,0	S3-5 62-5	95,0	K	
1,0	S3-5 25-17	95,5	K		0,1	S3-5 62-7	94,5	K	(377.5)
1,0	S3-5 25-18	95,5	K		1,0	C3-5 64-2	95,5	K	
1,0	S4-5 25-11	94,5	K		1,0	C3-5 64-1	95,5	K	
0,1	S3-5 25-20	95,0	K	(380.5)	0,1	C3-5 64-7	94,0	K	
1,0	S4-5 25-10	94,5	K		1,0	C3-5 64-3	95,0	K	(380)
0,1	S4-5 25-16	95,0	K		1,0	S4-5 S2506	94,0	K	
0,1	S4-5 25-12	94,0	K		1,0	S1-5 S2501	95,0	K	
0,1	S4-5 25-14	94,0	K	(377.5)	0,1	S1-5 S912	94,0	K	
1,0	S0-5 S-1002	96,0	K	E P128	0,1	S1-5 S1509	95,0	K	(378)
0,1	S1-5 S-1715	95,0	K		Castorex				
1,0	S1-5 S-3203	95,5	K		Castor-Rexe				
1,0	S1-5 S-3202	95,0	K	(381.5)	1,0	151 RO29	96,0	K	
1,0	S3-5 S-1615	95,5	K		0,1	3531 RO29	96,0	K	
1,0	S3-5 S-1616	95,0	K		0,1	3544 RO29	95,5	K	
1,0	S3-5 S-1617	96,0	K	E	0,1	3546 RO29	94,5	K	(382)
0,1	S3-5 S-1618	95,0	K	(381.5)	1,0	3534 I62	x	K	
1,0	S0-5 S-1602	95,5	K		0,1	3535 I62	x	K	
0,1	S0-5 S-1606	95,0	K		1,0	3556 I62	x	K	
1,0	S0-5 S-1603	95,5	K		0,1	3574 I62	x	K	
1,0	S0-5 S-1001	96,0	K	(382) P132	1,0	3537 I62	95,5	K	
1,0	S1-5 38-01	95,5	K		1,0	3543 I62	96,0	K	
1,0	S1-5 38-02	95,0	K		1,0	3576 I62	95,5	K	
1,0	S1-5 38-14	95,0	K		0,1	3539 I62	96,5	K	(383.5)
0,1	S1-5 38-04	95,5	K	(381)	1,0	1542 RO25	95,0	K	
1,0	S1-5 78-1	97,0	K	EC P124 P22	1,0	1547 RO25	96,0	K	
0,1	S4-5 78-47	95,0	K		1,0	3562 RO25	96,0	K	
0,1	S1-5 78-3	95,5	K		0,1	3564 RO25	96,0	K	(383)
0,1	S1-5 78-4	96,5	K	(384) EM EC P119 P129					

Der Katalog ist nur für den persönlichen Gebrauch des Autors bestimmt. Jede andere Verwendung, Verbreitung oder Vervielfältigung ohne ausdrückliche Genehmigung ist untersagt.

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1,0	115 5OE	96,5	K		E	1,0	S1-5 S-1403	96,5	K		E
1,0	418 5OE	96,5	K		E	0,1	S1-5 S-5503	95,5	K		
0,1	207 5OE	96,0	K			0,1	S1-5 S-1405	96,0	K		
1,0	108 5OE	96,5	K	(385.5)	EM EC	0,1	S1-5 S-1406	96,5	K	(384.5)	
0,1	206 5OE	97,0	K		EC	1,0	C2-5 S-814	94,5	K		
0,1	112 5OE	95,5	K			1,0	C2-5 S-815	95,0	K		
1,0	203 5OE	96,5	K		E	1,0	C3-5 S-819	95,0	K		
1,0	109 5OE	0,0	K			0,1	C3-5 S-820	95,5	K	(380)	
0,1	2520 RO21	95,0	J			1,0	C55 2511	95,0	K		
1,0	153 RO21	95,0	K			0,1	C55 252	96,0	K		
1,0	4533 RO21	95,0	K			0,1	C55 3519	95,0	K		
0,1	4535 RO21	94,0	K			0,1	C55 3519	95,5	K	(381.5)	
1,0	2525 RO21	95,0	K	(379)		1,0	V-15	x	K		
0,1	3510 S281	96,5	K		E	1,0	V-15	x	K		
1,0	359 S281	96,0	K			1,0	V-15	x	K		
0,1	357 S281	95,5	K			0,1	V-15	x	K		
0,1	3514 S281	96,5	K	(384.5)		1,0	251 S447	95,5	K		
1,0	154 S384	95,0	K			1,0	253 S447	96,0	K		
1,0	5535 S384	95,5	K			0,1	254 S447	95,0	K		
0,1	159 S384	95,5	K			0,1	255 S447	94,0	K	(380.5)	
0,1	155 S384	96,0	K	(382)		1,0	C2-5 S-507	95,0	K		
1,0	T219 2536	95,5	K			0,1	C2-5 S-508	96,5	K		
0,1	T219 2541	96,5	K		E	0,1	C3-5 S-105	96,0	K		
0,1	T219 2543	96,0	K			0,1	C3-5 S-104	96,5	K	(384)	
0,1	T219 2522	96,5	K	(384.5)	E	1,0	2CR5 XV156	95,5	K		
0,1	T219 2563	96,0	K			1,0	2CR5 XV146	96,0	K		
1,0	T219 252	96,0	K			0,1	2CR5 XV159	95,0	K		
1,0	T219 253	96,5	K		E	0,1	2CR5 XV163	94,5	K	(381)	
0,1	T219 258	96,5	K	(385)		0,1	LV021 355	95,0	K		
0,1	Nicht bezahlt RO11	x	K			0,1	LV021 3510	94,0	K		
1,0	nu a achitat RO11	x	K			1,0	LV021 3511	95,5	K		
1,0	Nicht bezahlt RO11	x	K			0,1	LV021 3514	0,0	K		
0,1	Nicht bezahlt RO11	x	K			1,0	S2-5 S1302	95,5	K		
1,0	251 I24	95,0	K			1,0	S2-5 S1303	94,0	K		
1,0	252 I24	96,0	K			0,1	S3-5 S323	95,0	K		
0,1	257 I24	95,0	K			0,1	S3-5 S325	94,5	K	(379)	
0,1	256 I24	96,0	K	(382)		1,0	S2-5 S302	95,5	K		
1,0	S1-5 22-1	95,5	K			1,0	S2-5 S303	94,5	K		
0,1	S1-5 22-4	95,5	K			0,1	S3-5 S311	95,0	K		
1,0	S1-5 22-7	96,0	K			0,1	S3-5 S313	94,5	K	(379.5)	
0,1	S1-5 22-10	0,0	K			1,0	S3-5 55-8	95,0	K		
1,0	S1-5 22-3	96,5	K			1,0	S3-5 55-10	96,0	K		
0,1	S1-5 22-6	96,0	K			0,1	S3-5 55-11	95,5	K		
1,0	S2-5 22-13	95,0	K			0,1	S3-5 55-13	95,5	K	(382)	
0,1	S2-5 22-18	93,0	K	(380.5)		0,1	03E25 01199	94,5	J		
1,0	C2-5 S30	95,0	K			1,0	03E25 01509	95,0	J		
1,0	C2-5 S31	95,5	K			1,0	S2-5 S-711	95,0	K		
1,0	C1-5 S3101	94,5	K			1,0	S3-5 S-507	95,5	K		
0,1	C1-5 S20	95,5	K	(380.5)		0,1	S1-5 S-705	95,0	K		
1,0	C1-5 S18	95,0	K			0,1	S1-5 S-707	95,0	K	(380.5)	
1,0	C3-5 S24	95,5	K			1,0	S1-5 S-501	95,5	K		
0,1	C1-5 S21	95,0	K			1,0	S1-5 S-502	96,5	K		E
0,1	C3-5 S29	96,0	K	(381.5)		0,1	S3-5 S-510	96,0	K		
1,0	S2-5 S-1508	95,5	K			0,1	S2-5 S-713	96,0	K	(384)	
0,1	S2-5 S-1510	95,5	K			1,0	125 14138	95,5	K		
0,1	S2-5 S-521	95,0	K			1,0	125 14139	95,0	K		
0,1	S2-5 S-522	96,5	K	(382.5)	ZDRK	1,0	125 14140	95,0	K		
						0,1	125 14141	96,0	K	(381.5)	

1,0	254 S693	95,5	K	
1,0	256 S693	96,5	K	E
1,0	255 S693	95,5	K	
0,1	259 S693	96,0	K	(383.5)
0,1	255 LT27	95,0	K	
1,0	251 LT27	0,0	K	
1,0	252 LT27	95,5	K	
1,0	253 LT27	94,0	K	
1,0	S3-5 S808	95,0	K	
1,0	S3-5 S810	95,0	K	
1,0	S3-5 S811	95,5	K	
0,1	S3-5 S531	95,5	K	(381)
1,0	S3-5 S525	94,5	J	
1,0	S2-5 S523	94,5	J	
1,0	43774	x	K	
0,1	43771	0,0	K	
1,0	53505	94,5	K	
0,1	53506	93,5	K	
1,0	S785 056	x	K	
1,0	S785 0510	x	K	
1,0	S785 0516	x	K	
0,1	S785 0515	x	K	
1,0	S4-5 S332	95,0	K	
1,0	S4-5 S337	96,0	K	
0,1	S4-5 S340	94,5	K	
0,1	S4-5 S341	96,0	K	(381.5)
0,1	S4-5 S333	95,0	J	
0,1	S4-5 S334	95,0	J	
1,0	C3-5 17-1	96,0	K	
1,0	C3-5 17-30	96,5	K	E
0,1	C3-5 17-20	95,5	K	
0,1	C3-5 17-46	96,5	K	(384.5)
1,0	52525	95,5	K	
0,1	52523	96,0	K	
1,0	52523	96,5	K	E
0,1	52544	96,5	K	(384.5)
0,1	52520	96,0	K	
1,0	52526	96,5	K	E
1,0	52539	95,0	K	
0,1	52534	96,5	K	(384)
1,0	510644	95,0	K	
1,0	510633	95,5	K	
1,0	510631	95,0	K	
0,1	510635	95,5	K	(381)
1,0	510698	95,5	K	
1,0	510699	96,0	K	
0,1	510651	95,5	K	
1,0	510696	94,5	K	(381.5)
1,0	648 S600	95,5	K	
1,0	4510 S600	96,0	K	
1,0	354 S600	95,5	K	
0,1	355 S600	95,5	K	(382.5)

**Činčilový rex
Chin-Rexe**

1,0	C3-5 S-311	95,5	K	
1,0	C3-5 S-5	96,0	K	
1,0	C3-5 S-313	96,0	K	
0,1	C1-5 S-303	94,5	K	(382)

1,0	251 I24	96,0	K	
1,0	255 I24	95,5	K	
1,0	254 I24	95,5	K	
0,1	253 I24	96,5	K	(383.5)
1,0	252 T628	95,0	K	
1,0	141 I24	95,0	K	
1,0	256 T628	95,0	K	
0,1	259 T628	95,5	K	(380.5)

**Rex dalmatínský strakáč čierny
Dalmatiner Rexe schwarz-weiss**

1,0	151 RO12	95,0	K	
0,1	3525 RO12	94,5	K	
0,1	356 RO12	96,0	K	
0,1	4529 RO12	94,5	K	(380)
1,0	3514 RO12	95,0	K	
0,1	3523 RO12	96,0	K	
0,1	3518 RO12	95,5	K	
0,1	3519 RO12	95,5	K	(382)
1,0	3525 RO14	96,5	K	
1,0	159 RO14	96,0	K	
0,1	2515 RO14	95,5	K	
0,1	3524 RO14	96,5	K	(384.5)
1,0	55285 W6	96,0	K	E
1,0	55284 W6	95,5	K	
1,0	2519 W6	96,5	K	
0,1	55291 W6	94,0	K	(382)
1,0	2510 W6	96,0	K	
1,0	2517 W6	96,5	K	E
1,0	2515 W6	96,0	K	
0,1	2516 W6	95,5	K	(384)
1,0	655 RO-05	96,5	K	
0,1	656 RO-05	94,5	K	
0,1	453 RO-05	96,0	K	
1,0	657 RO-05	93,0	K	(380)
1,0	351 RO58	0,0	K	
1,0	152 RO58	94,5	K	
1,0	356 RO58	0,0	K	
0,1	357 RO58	94,5	K	
1,0	158 W252	97,0	K	EC
1,0	2525 W252	94,5	K	
0,1	2526 W252	96,5	K	
1,0	1519 W252	96,0	K	(384)
1,0	151 W252	96,5	K	EE
1,0	153 W252	94,5	K	
0,1	1521 W252	96,5	K	
1,0	5565 W252	96,0	K	(383.5)
0,1	S1-5 8-4	95,0	J	
1,0	S1-5 8-1	96,5	K	
0,1	S4-5 8-10	96,0	K	
0,1	S1-5 8-6	96,5	K	
0,1	S1-5 8-7	95,0	K	(384)
1,0	153 F61	96,0	K	
0,1	156 F61	95,5	K	
1,0	4524 F61	96,0	K	
1,0	4513 F61	94,5	K	(382)
1,0	152 F61	96,5	K	
1,0	4512 F61	96,5	K	
0,1	5532 F61	97,0	K	
1,0	155 F61	95,5	K	(385.5)

1,0	T219 252	95,5	K	
1,0	T219 253	96,0	K	
1,0	T219 257	95,5	K	
0,1	T219 2515	96,0	K	(383)
1,0	C3-5 S-607	96,0	K	
0,1	C3-5 S-609	96,5	K	
0,1	C3-5 S-905	95,5	K	
0,1	C3-5 S-906	96,5	K	(384.5) E
0,1	5CR5 XW301	96,0	K	
1,0	5CR5 XW303	96,0	K	
1,0	3CR5 XW297	96,0	K	
0,1	3CR5 XW299	96,5	K	(384.5)
1,0	S2-5 S502	92,5	J	
0,1	S2-5 S505	91,0	J	
1,0	3CR5 YG159	95,5	K	
1,0	3CR5 XW146	95,5	K	
1,0	3CR5 XW149	95,0	K	
0,1	3CR5 XW180	95,5	K	(381.5)
1,0	225 3249	95,5	K	
0,1	225 3253	96,5	K	E
0,1	225 3251	95,0	K	
0,1	225 3252	95,5	K	(382.5)
1,0	S1-5 39-33	95,5	K	
1,0	S1-5 39-35	95,5	K	
1,0	S1-5 39-37	95,5	K	
0,1	S1-5 39-40	94,0	K	(380.5)
0,1	S1-5 39-34	94,0	K	
0,1	S5-5 39-43	93,5	K	
1,0	S5-5 39-46	93,5	K	
1,0	S5-5 39-47	92,5	K	(373.5)

Rex dalmatínsky strakáč modrý
Dalmatiner Rexe blau-weiss

1,0	55270 W6	96,0	K	
0,1	1449 W6	96,0	K	
0,1	45169 W6	97,0	K	EE
0,1	3597 W6	96,5	K	(385.5)
1,0	151 W252	97,0	K	EC
1,0	5545 W252	97,0	K	
0,1	3540 W252	96,5	K	
0,1	5546 W252	96,5	K	(387) EM
1,0	3532 W252	96,0	K	
1,0	3531 W252	96,5	K	
0,1	3534 W252	96,5	K	
1,0	156 W252	96,5	K	(385.5) P68
1,0	C3-5 S-112	96,5	K	
0,1	C3-5 S-113	94,5	K	
0,1	C3-5 S-114	96,5	K	
0,1	C3-5 S-115	95,5	K	(383)

Rex dalmatínsky strakáč havanovitý
Dalmatiner Rexe havanna-weiss

1,0	3513 W6	94,5	K	
1,0	3515 W6	94,5	K	
1,0	3511 W6	95,5	K	
0,1	3512 W6	94,5	K	(379)
1,0	358 W6	94,0	J	
1,0	C2-5 S-211	96,0	J	

Rex dalmatínsky strakáč čiernožltý
Dalmatiner Rexe schwarz-gelb-weiss

1,0	6524 RO-05	95,0	K	
0,1	6525 RO-05	94,5	K	
0,1	6526 RO-05	96,0	K	
0,1	4521 RO-05	93,5	K	(379)
1,0	3527 I24	95,5	K	
1,0	3532 I24	96,0	K	
0,1	1513 I24	96,0	K	
0,1	1515 I24	96,5	K	(384) E
1,0	3528 I24	96,0	K	
0,1	3530 I24	96,5	K	
0,1	3529 I24	96,5	K	
0,1	2523 I24	97,0	K	(386) EM EC
1,0	53001 PN30	93,5	K	
0,1	53002 PN30	0,0	K	
1,0	53003 PN30	95,0	K	
1,0	53004 PN30	93,5	K	
1,0	C1-5 S-1501	94,5	J	
0,1	S3-5 S-806	96,0	K	
1,0	S3-5 S-804	95,0	K	
1,0	S3-5 S-1502	95,5	K	
0,1	S1-5 S-203	95,5	K	(382)
1,0	S0-5 S-1702	96,0	K	
0,1	S1-5 S-1712	94,5	K	
1,0	S3-5 S-209	96,0	K	
1,0	S3-5 S-210	93,0	K	(379.5)
0,1	S0-5 S-1608	96,5	K	E
1,0	S1-5 S-201	95,0	K	
0,1	S1-5 S-1715	96,5	K	E
0,1	S1-5 S-1718	94,5	K	(382.5)
1,0	353 N84	96,0	K	
1,0	358 N84	94,0	K	
0,1	355 N84	96,0	K	
0,1	356 N84	95,0	K	(381)
1,0	S2-5 S1902	94,5	K	
1,0	S3-5 S1906	95,0	K	
0,1	S3-5 S1909	95,0	K	
0,1	S3-5 S1910	94,0	K	(378.5)
0,1	LV021 254	94,5	K	
1,0	LV021 4523	94,0	K	
0,1	LV021 3514	95,5	K	
1,0	LV021 253	96,5	K	(380.5) E
0,1	4CR5 YG229	95,5	J	
1,0	3CR5 XW167	96,0	K	
0,1	3CR5 XW166	95,0	K	
0,1	3CR5 XW163	96,0	K	
0,1	3CR5 XW164	94,0	K	(381)
1,0	S1-5 S-701	94,0	K	
0,1	S1-5 S-704	94,0	K	
1,0	S1-5 S-705	95,0	K	
0,1	S4-5 S-1804	93,0	K	(376)
1,0	C3-5 S-8	96,5	K	EC
0,1	C3-5 S-9	96,0	K	
0,1	C3-5 S-10	96,5	K	E
0,1	C2-5 S-301	95,5	K	(384.5)
1,0	C3-5 S-905	95,5	K	
1,0	C3-5 S-906	95,5	K	
0,1	C3-5 S-907	96,0	K	
0,1	C3-5 S-908	95,0	K	(382)

1,0	S3-5 62-1	0,0	K	
1,0	S3-5 62-2	0,0	K	
1,0	S3-5 62-3	x	K	
0,1	S3-5 62-4	93,0	K	
1,0	PL25 4252	95,5	K	
0,1	PL35 4322	93,5	K	
0,1	PL25 4255	95,5	K	
0,1	PL25 4318	95,0	K	(379.5)
1,0	S3-5 S1512	95,5	K	
1,0	S3-5 S1518	94,5	K	
1,0	S3-5 S1101	96,0	K	
0,1	S3-5 S1528	95,5	K	(381.5)
1,0	S3-5 S401	94,5	J	
0,1	S3-5 S1519	94,5	J	
1,0	S2-5 S1508	95,0	K	
1,0	S2-5 S1509	94,5	K	
0,1	S2-5 S1510	96,0	K	
1,0	S3-5 S1526	96,0	K	(381.5)
0,1	S4-5 39-32	93,5	K	
0,1	S2-5 39-13	95,0	K	
1,0	S4-5 39-28	93,5	K	
1,0	S4-5 39-29	94,5	K	(376.5)
Rex dalmatínský strakáč sepiabraun-weiss				
Dalmatiner Rexe sepiabraun-weiss				
0,1	4511 W6	96,0	J	
Marburský rex				
Feh Rexe				
1,0	081058	96,5	K	
1,0	081059	96,5	K	EC
0,1	081046	96,5	K	
0,1	081053	95,0	K	(384.5) EM
Oranžový rex				
Gelb Rexe				
1,0	1515 RO25	96,5	K	
1,0	1536 RO25	96,5	K	E
0,1	1539 RO25	95,5	K	
0,1	1520 RO25	96,0	K	(384.5)
1,0	S1-5 22-17	96,0	K	
0,1	S2-5 22-22	95,5	K	
0,1	S1-5 22-13	96,5	K	
0,1	S1-5 22-14	96,0	K	(384)
1,0	C1-5 S-1	95,0	K	
1,0	C1-5 S-2	95,5	K	
1,0	C1-5 S-4	93,5	K	
0,1	C1-5 S-7	96,0	K	(380)
1,0	C3-5 S-201	96,0	K	
1,0	E25 S-8	95,5	K	
1,0	C3-5 S-205	95,5	K	
0,1	C3-5 S-207	95,0	K	(382)
1,0	S2-5 S-101	95,0	K	
1,0	S2-5 S-102	95,5	K	
0,1	S2-5 S-103	95,0	K	
0,1	S2-5 S-104	94,5	K	(380)
1,0	S1-5 78-1	96,5	K	
0,1	S1-5 78-3	96,5	K	
1,0	S2-5 78-10	96,0	K	
1,0	S2-5 78-8	95,0	K	(384)

1,0	S2-5 78-5	95,5	K	
1,0	S2-5 78-6	96,0	K	
1,0	S2-5 78-7	95,5	K	
0,1	S2-5 78-13	96,5	K	(383.5) E
0,1	M7 2513	95,5	K	
0,1	M7 3518	96,0	K	
1,0	M7 3519	96,5	K	
0,1	M7 2516	96,5	K	(384.5) E
1,0	S3-5 S-2101	96,5	K	
1,0	S3-5 S-2102	95,5	K	
1,0	S3-5 S-2103	95,5	K	
0,1	S4-5 S-2109	95,5	K	(383)
1,0	4526 F61	x	K	
1,0	4527 F61	x	K	
1,0	4528 F61	x	K	
0,1	4529 F61	x	K	
1,0	S2-5 P1	96,0	K	
0,1	S2-5 P4	96,0	K	
0,1	S2-5 P5	96,0	K	
0,1	S2-5 P6	96,0	K	(384)
1,0	357 T300	95,5	K	
0,1	4520 T300	94,5	K	
1,0	254 T300	96,0	K	
0,1	255 T300	96,5	K	(382.5) EE
1,0	S1-5 7814	95,5	K	
1,0	S1-5 7815	0,0	K	
1,0	S2-5 7822	96,5	K	
0,1	S2-5 7826	0,0	K	
1,0		x	K	
1,0		x	K	
0,1		x	K	
0,1		x	K	
1,0	154 S207	97,0	K	EC
0,1	2531 S207	96,5	K	
0,1	2525 S207	97,0	K	EC
0,1	2532 S207	96,5	K	(387) E EM
1,0	1510 S207	96,5	K	
1,0	1511 S207	94,5	K	
0,1	156 S207	96,5	K	
1,0	2523 S207	96,5	K	(384)
1,0	S2-5 S-1702	96,0	K	
0,1	S2-5 S-1705	96,5	K	E
0,1	S2-5 S-2202	96,5	K	
0,1	S3-5 S-1104	95,5	K	(384.5)
1,0	S3-5 S2301	95,5	J	
1,0	252 T628	95,5	K	
1,0	253 T628	0,0	K	
1,0	257 T628	95,0	K	
0,1	2510 T628	96,0	K	
1,0	C25 641	95,5	K	
1,0	C25 642	95,0	K	
0,1	C25 644	93,5	K	
0,1	C35 647	96,0	K	(380)
Štrbský gepardí rex				
Gepard Rexe				
1,0	S1-5 P-7	0,0	K	
1,0	S5-5 S-701	96,5	K	P26
1,0	S5-5 S-704	95,5	K	
0,1	S5-5 S-705	95,0	K	

1,0	1045 LT13	95,0	K
1,0	1041 LT13	95,5	K
0,1	455 LT13	95,5	K
0,1	456 LT13	96,0	K (382)
0,1	S3-4 S1002	95,0	J
0,1	S4-4 S1003	96,0	J

Havana rex Havanna Rexe

1,0	2513 E77	96,0	K
1,0	151 E77	96,5	K
0,1	2515 E77	96,5	K
0,1	2516 E77	95,5	K (384.5)
1,0	157 E77	96,0	K
1,0	1510 E77	96,5	K
1,0	2518 E77	96,0	K
0,1	3527 E77	96,5	K (385)
1,0	358 Z345	96,5	K
1,0	353 Z345	96,5	K
0,1	354 Z345	97,0	K
0,1	3511 Z345	97,5	K (387.5)
1,0	C2-5 S1	94,0	K
1,0	C2-5 S2	95,5	K
0,1	C2-5 S3	94,0	K
0,1	C2-5 S4	95,5	K (379)
1,0	03E25 01200	94,0	J
0,1	03E25 01513	95,0	J
1,0	3CR5 XW148	95,0	J
0,1	3CR5 XW147	95,5	J
1,0	3CR5 XW154	0,0	J
1,0	510801	96,0	K
1,0	510781	96,0	K
0,1	510784	96,5	K
0,1	510823	96,0	K (384.5)

EE
EM EC

Hototský rex Hotot Rexe

1,0	4CR5 XV658	95,5	K
1,0	4CR5 XV659	0,0	K
0,1	4CR5 XV661	0,0	K
1,0	1CR5 XV650	96,5	K

Japonský rex Japaner Rexe

1,0	S1-4 25-5	95,5	K
1,0	S2-5 25-8	94,0	K
0,1	S2-5 25-11	95,5	K
0,1	S2-5 25-4	96,0	K (381)
1,0	4530 C544	96,0	K
1,0	3520 C544	96,0	K
0,1	3515 C544	96,0	K
0,1	3518 C544	96,0	K (384)
1,0	962296	96,0	K
1,0	962277	95,0	K
1,0	962266	96,0	K
0,1	3514 C544	96,0	K (383)
1,0	962285	95,5	K
1,0	962254	95,5	K
0,1	962289 510	96,0	K
0,1	962256	95,5	K (382.5)

EM

Rex ohnivák havanový Loh Rexe braun

Rex modrý - Rex blau			
1,0	PL25 5812	96,0	K
Rex modrý			
0,1	PL25 5814	95,0	K
Rex modrý - Rex blau			
0,1	PL35 5862	0,0	K
Rex modrý			
0,1	PL35 5861	94,0	K

Rex rys Lux Rexe

0,1	5512 S739	96,0	K
0,1	5514 S739	96,0	K
0,1	258 S739	96,5	K
0,1	5513 S739	96,5	K (385)
0,1	S1-5 26-	95,0	J
1,0	S1-5 26-2	96,0	J

EM

Kuní rex hnědý Marder Rexe braun

0,1	451 LT2	93,5	K
1,0	452 LT2	94,5	K
1,0	551 LT2	94,0	K
1,0	552 LT2	0,0	K
1,0	251 M7	96,5	K
0,1	253 M7	96,0	K
0,1	2510 M7	96,5	K
1,0	3514 M7	96,0	K (385)
1,0	04E25 01531	96,5	J
0,1	04E25 01564	96,0	J

EC

Kuní rex modrý Marder Rexe blau

1,0	C3-5 61-4	94,5	K
0,1	C2-5 61-2	96,5	K
0,1	C4-5 61-11	94,0	K
0,1	C2-5 61-3	96,0	K (381)
1,0	352 RO12	95,5	K
1,0	355 RO12	95,0	K
1,0	356 RO12	96,0	K
0,1	354 RO12	95,0	K (381.5)
1,0	S2-5 S301	94,5	K
1,0	S2-5 S801	96,0	K
0,1	S2-5 S302	96,0	K
0,1	S2-5 S701	95,0	K (381.5)
0,1	451 LT2	95,0	K
1,0	452 LT2	96,0	K
1,0	453 LT2	95,0	K
1,0	454 LT2	94,5	K (380.5)
0,1	LV021 356	96,5	K
0,1	LV021 358	96,5	K
0,1	LV021 3510	96,5	K
1,0	LV021 4515	96,0	K (385.5)

E

0,1	03E25 01222	96,5	J	
1,0	03E25 01503	95,5	J	
1,0	225 3058	94,5	K	
1,0	225 3061	96,0	K	
0,1	225 3059	96,0	K	
1,0	225 3062	95,5	K	(382)
0,1	153 T300	96,5	K	
1,0	256 T300	95,5	K	
1,0	2512 T300	96,0	K	
1,0	2522 T300	96,5	K	(384.5)
1,0	151 S207	97,0	K	EC
1,0	2516 S207	96,5	K	
0,1	3528 S207	96,5	K	
1,0	2515 S207	96,5	K	(386.5) EM
1,0	254 S207	96,0	J	

Vydří rex čierny
Otter Rexe schwarz

1,0	S3-5 62-6	95,5	K	
1,0	S3-5 62-7	96,0	K	
0,1	S2-5 62-3	95,0	K	
0,1	S2-5 62-4	96,5	K	(383)
1,0	3411 RO12	96,5	K	
1,0	3412 RO12	95,5	K	
1,0	251 RO12	94,5	K	
0,1	254 RO12	95,0	K	(381.5)
1,0	4588 RO25	95,5	K	
0,1	4593 RO25	95,5	K	
1,0	4585 RO25	95,5	K	
0,1	3568 RO25	95,5	K	(382)
1,0	S2-5 S104	0,0	K	
0,1	S2-5 S106	0,0	K	
0,1	S2-5 S107	96,0	K	
0,1	S2-5 S108	96,0	K	
0,1	S2-5 S394	96,0	J	
1,0	S2-4 56-5	96,5	K	
0,1	S2-4 56-8	97,5	K	EC
0,1	S2-4 56-9	96,0	K	
0,1	S2-4 56-10	96,0	K	(386) EM
1,0	S2-4 56-6	96,5	K	
1,0	S2-4 56-7	96,5	K	EC
0,1	S2-4 56-13	96,5	K	
0,1	S2-4 56-14	96,5	K	(386) EM
0,1	2CR5 XW161	96,0	K	
0,1	4CR5 YG236	96,5	K	
1,0	3CR5 XW144	96,0	K	
1,0	3CR5 XW145	96,0	K	(384.5) E
0,1	3CR5 YG234	96,0	K	
0,1	3CR5 XY143	95,5	K	
1,0	2CR5 XW162	96,0	K	
0,1	3CR5 XW146	96,0	K	(383.5)
1,0	S3-5 P3	95,5	K	
0,1	S3-5 P9	96,0	K	
0,1	S3-5 P2	96,0	K	
0,1	S3-5 P13	96,0	K	(383.5)
0,1	S3-5 P7	96,0	J	
1,0	6527 -	96,0	K	
0,1	6531 W6N	96,0	K	
0,1	6529 W6N	0,0	K	
0,1	6532 W6N	97,0	K	ZDRK

Vydří rex modrý
Otter Rexe blau

0,1	3CR5 XW155	94,5	K	
1,0	3CR5 XW156	96,0	K	
1,0	2CR5 XW168	95,0	K	
1,0	3CR5 XW174	95,5	K	(381)

Vydří rex havanovitý
Otter Rexe havanna

1,0	3CR5 XY151	95,5	J	
1,0	3CR5 XW152	96,0	J	
1,0	510791	96,0	K	
1,0	510819	96,0	K	
0,1	510804	95,0	K	
0,1	510805	96,0	K	(383)
1,0	55754	0,0	K	
1,0	55755	95,5	K	
0,1	55769	96,0	K	
0,1	55768	96,5	K	EC

Slovenský pastelový rex
Pastell Rexe

1,0	S1-5 S1109	0,0	K	
0,1	S2-5 S1107	96,0	K	
0,1	S2-5 S1106	96,0	K	
0,1	S1-5 S1113	96,5	K	
1,0	S3-5 S-1809	95,0	K	
1,0	S2-5 S-604	96,0	K	
0,1	S2-5 S-607	96,5	K	EC
0,1	S2-5 S-608	96,0	K	(383.5)

Rhönský rex
Rhön Rexe

0,1	153 S511	96,0	K	
0,1	2510 S511	95,5	K	
0,1	154 S511	96,0	K	
1,0	2514 S511	95,5	K	(383)
1,0	C5-4 S-302	96,5	K	
0,1	C4-5 27-31	96,0	K	
1,0	C4-5 27-27	96,5	K	
1,0	C4-5 27-9	96,5	K	(385.5) EM
1,0	XW308 5CR5	96,0	K	
1,0	XW308 5CR5	95,5	K	
0,1	XW309 5CR5	96,0	K	
0,1	XW309 5CR5	96,0	K	(383.5)

Čierny rex
Schwarz Rexe

1,0	452 RO12	x	K	
0,1	459 RO12	0,0	K	
0,1	3510 RO12	0,0	K	
0,1	543 RO12	x	K	
1,0	S2-5 S601	96,5	K	
1,0	S2-5 S602	96,5	K	
0,1	S2-5 S606	96,5	K	
1,0	S1-5 S803	96,0	K	(385.5) EE
1,0	S1-5 S1601	96,0	K	
1,0	S1-5 S1603	96,5	K	EC
0,1	S1-5 S1604	95,5	K	
0,1	S1-5 S1605	96,5	K	(384.5)

1,0	2521 W252	96,5	K	
0,1	2522 W252	97,0	K	EC
1,0	4527 W252	96,5	K	
1,0	4526 W252	96,5	K	(386.5) EM
1,0	354 G9	96,5	K	
0,1	3511 G9	96,0	K	
1,0	358 G9	96,0	K	
1,0	357 G9	96,5	K	(385)
1,0	225 3029	0,0	K	
0,1	225 3026	95,5	K	
0,1	225 3028	0,0	K	
0,1	225 3025	0,0	K	
0,1	2CR5 XW178	96,5	J	
1,0	352 C544	95,5	K	
1,0	353 C544	95,5	K	
0,1	359 C544	95,0	K	
0,1	358 C544	95,5	K	(381.5)
1,0	S3-5 S301	95,0	K	
1,0	S4-4 S310	96,0	K	
0,1	S3-5 S1802	96,5	K	
0,1	S3-5 S302	96,0	K	(383.5)
1,0	S4-5 51-9	96,5	K	
0,1	S4-5 51-10	96,5	K	
0,1	S4-5 51-11	96,0	K	
0,1	S4-5 51-12	96,5	K	(385.5) E
1,0	54055	96,5	K	
0,1	54040	95,5	K	
0,1	54041	96,0	K	
0,1	54042	95,5	K	(383.5)

**Čiernopesikátý rex
Schwarzgrannen Rexe**

1,0	5-2-4 S-198	95,5	K	
0,1	1-5-2 S-198	96,0	K	
0,1	1-5-3 S-198	96,0	K	
0,1	1-5-4 S-198	96,0	K	(383.5) EM

**Biely rex červenooký
Weiss Rexe rotauge**

1,0	342 RO12	96,0	K	
0,1	355 RO12	0,0	K	
0,1	351 RO12	95,5	K	
0,1	356 RO12	95,5	K	
1,0	225 1419	96,0	K	
1,0	225 1420	96,5	K	
0,1	225 1423	96,0	K	
0,1	225 1424	95,5	K	(384)
1,0	253 F137	96,5	K	
0,1	256 F137	97,0	K	EC
1,0	251 F137	97,0	K	
1,0	252 F137	96,5	K	(387) EM
1,0	225 3066	95,5	K	
1,0	225 3065	96,0	K	
0,1	225 3064	96,0	K	
0,1	225 3068	96,0	K	(383.5)
1,0	S3-5 58-1	96,0	K	
0,1	S3-5 58-4	95,0	K	
0,1	S3-5 58-7	95,5	K	
0,1	S4-5 58-10	96,5	K	(383)

**Biely rex modrooký
Weiss Rexe blauauge**

0,1	157 S739	95,5	K	
1,0	1510 S739	97,0	K	EC
1,0	4536 S739	95,5	K	
1,0	153 S739	96,5	K	(384.5)
1,0	359 RO35	96,5	K	
1,0	358 RO35	96,5	K	
0,1	356 RO35	95,5	K	
0,1	357 RO35	95,0	K	(383.5)
1,0	S2-5 75-15	94,5	K	
1,0	S2-5 75-13	96,5	K	
1,0	S2-5 75-12	95,0	K	
0,1	S1-5 75-3	96,0	K	(382)
1,0	S2-5 14-1	96,5	K	
1,0	S2-5 14-2	93,0	K	
0,1	S2-5 14-4	95,0	K	
0,1	S2-5 14-5	93,5	K	(378)

**Mini rex modrý
Klein Rexe blau**

1,0	559 S393	96,5	K	
0,1	5511 S393	96,0	K	
0,1	358 S393	96,0	K	
0,1	5518 S393	96,0	K	(384.5)
1,0	255 P86	96,0	K	
0,1	4524 P86	95,5	K	
1,0	4512 P86	96,5	K	
1,0	459 P86	95,5	K	(383.5)
1,0	6512 BG17	x	J	
Zwerg Rexe				
1,0	639 N60	95,5	K	
Zwerg Rexe				
0,1	357 BG17	94,5	K	
Zwerg Rexe				
0,1	358 BG17	95,5	K	
Zwerg Rexe				
0,1	6511 BG17	94,0	K	(379.5)

**Mini rex slovenský sivomodrý
Klein Rexe blaugrau**

1,0	57024	96,5	K	
0,1	57023	96,0	K	
1,0	37352	96,0	K	
0,1	57018	96,0	K	(384.5) P70
0,1	47155	96,5	K	EC
1,0	511731	96,5	K	
0,1	511734	96,0	K	
0,1	511733	96,0	K	(385) EM
0,1	S1-5 S-724	96,0	K	
1,0	S0-5 S-302	95,0	K	
1,0	S1-5 S-717	96,5	K	
1,0	S1-5 S-716	96,5	K	(384)
1,0	S55 S202	96,5	J	

Mini rex castorex			
Klein Rexe castorfarbig			
1,0	S3-5 S102	x	K
0,1	S3-5 S104	96,5	K
0,1	S3-5 S105	95,0	K
0,1	S3-5 S106	96,5	K

Mini rex dalmatínský strakáč čierno žltý			
Klein Rexe dalmatiner schwarz-gelb-weiss			
1,0	4535 B681	x	K
1,0	3524 B681	x	K
0,1	3518 B681	x	K
0,1	4538 B681	x	K
0,1	155 B111	97,0	K
0,1	258 B111	96,0	K
1,0	2512 B111	96,5	K
1,0	3421 B111	96,5	K (386)

Mini rex žltý			
Klein Rexe gelb			
1,0	451 D223	95,5	K
1,0	452 D223	96,5	K
0,1	453 D223	96,5	K
0,1	455 D223	95,5	K (384)

Mini rex gepardí čierno-žltý			
Klein Rexe gepard (koningsmantel-gescheckt)			
1,0	1516 B1103	95,0	K
0,1	1514 B1103	96,5	K
0,1	2520 B1103	96,5	K
0,1	052 B1103	96,0	K (384)
1,0	1515 B1103	96,0	K
0,1	056 B1103	95,0	K
0,1	146 B1103	94,5	K
0,1	3539 B1103	95,0	K (380.5)
1,0	141 S13	95,5	K
1,0	151 S13	96,0	K
0,1	155 S13	96,5	K
0,1	6424 S13	96,0	K (384)

Mini rex ohnivák čierny			
Klein Rexe loh schwarz			
1,0	353 C778	96,0	K
0,1	4516 C778	96,5	K
1,0	354 C778	96,5	K
0,1	4517 C778	96,5	K (385.5)
1,0	3526 S207	96,0	K
0,1	2510 S207	96,0	K
0,1	3515 S207	96,0	K
0,1	3527 S207	96,0	K (384)

Mini rex rys			
Klein Rexe luxfarbig			
0,1	512 5OE	96,0	K
1,0	309 5OE	96,5	K
0,1	311 5OE	97,0	K
1,0	104 5OE	96,5	K (386)
0,1	105 5OE	97,0	K
1,0	308 5OE	97,0	K
1,0	424 5OE	96,5	K
1,0	428 5OE	96,0	K (386.5)

1,0	44064	96,0	K
1,0	56784	96,0	K
1,0	55337	95,5	K
0,1	56782	95,5	K (383)

Mini rex kuní modrý			
Klein Rexe mardferfarbig blau			
1,0	303 5FW	95,5	K
1,0	5FW 302	95,0	K
0,1	5FW 210	96,0	K
0,1	5FW 413	95,5	K (382)
1,0	56922	96,0	K
1,0	56899	96,5	K
0,1	56901	96,0	K
0,1	52224	96,0	K (384.5)
1,0	52236	97,0	K
1,0	56900	96,0	K
0,1	56944	96,0	K
0,1	56947	96,0	K (385)

Mini rex vydrí čierny			
Klein Rexe otter schwarz			
1,0	2513 S210N	96,0	K
0,1	157 S210N	96,0	K
0,1	1511 S210N	96,0	K
0,1	2516 S210N	97,0	K (385)

Mini rex slovenský pastelový			
Klein Rexe pastel			
0,1	S55 S104	96,0	J

Mini rex čierny			
Klein Rexe schwarz			
1,0	5FW 414	95,0	K
1,0	209 5FW	96,0	K
0,1	5FW 429	95,5	K
0,1	428 5FW	95,0	K (381.5)
0,1	4535 B439	95,5	K
1,0	4529 B439	97,0	K
1,0	4532 B439	96,5	K
1,0	4521 B439	96,0	K (385)
1,0	252 G9	95,0	K
1,0	253 G9	95,5	K
0,1	254 G9	96,0	K
0,1	255 G9	96,5	K (383)
1,0	351 F229	96,0	K
0,1	6525 F229	96,5	K
0,1	355 F229	96,5	K
0,1	4516 F229	95,5	K (384.5)
1,0	5510 BG17	0,0	K
1,0	6513 BG17	95,0	K
0,1	6414 BG17	0,0	K
0,1	6515 BG17	95,0	K
1,0	56525	96,5	K
0,1	56515	96,0	K
0,1	56554	95,0	K
0,1	56555	95,5	K (383)

Mini rex madagaskarový			
Klein Rexe thuringer			
1,0	56909	95,5	J
0,1	56911	95,5	J

1,0	56604	95,5	K	
1,0	56605	96,0	K	
0,1	55772	95,0	K	
0,1	55771	94,5	K	(381)
Zdrobžený baran rex modrý				
Zwergwider Rexe blau				
1,0	4555 D223N	95,0	K	
0,1	4564 D223N	95,5	K	
0,1	4546 D223N	95,0	K	
0,1	4558 D223N	95,5	K	(381)
0,1	4570 D223N	95,0	K	
0,1	4569 D223N	95,5	K	
0,1	4568 D223N	95,5	K	
1,0	4544 D223N	0,0	K	
Zdrobžený baran rex slovenský sivomodrý				
Zwergwider Rexe blaugrau				
0,1	47534	95,5	K	
1,0	511890	95,0	K	
1,0	511891	94,0	K	
0,1	511892	95,5	K	(380)
1,0	47032	94,5	K	
1,0	511749	96,0	K	
1,0	511750	95,0	K	
0,1	511751	95,5	K	(381)
Zdrobžený baran rex castorex				
Zwergwider Rexe castorfarbig				
1,0	57264	95,0	K	
0,1	57272	0,0	K	
0,1	57265	95,0	K	
0,1	57245	0,0	K	
Zdrobžený baran rex ohnivák čierny				
Zwergwider Rexe loh schwarz				
Zdrobžený baran čierny				
1,0	354 KJ11	96,0	K	
Zdrobžený baran čierny				
1,0	352 KJ11	96,5	K	
Zdrobžený baran čierny				
0,1	457 KJ11	96,5	K	
Zdrobžený baran čierny				
0,1	458 KJ11	96,0	K	(385)
Zdrobžený baran rex rhonský				
Zwergwider Rexe rhonfarbig				
1,0	57246	96,5	K	EC
1,0	57230	95,0	K	
0,1	57285	95,5	K	
0,1	57249	95,0	K	(382)
Zdrobžený baran rex biely modrooký				
Zwergwider Rexe weiss blauaugen				
1,0	5402 BZN2	0,0	J	
1,0	5403 BZN2	x	J	
1,0	5404 BZN2	96,5	J	E
1,0	5201 BZN2	95,0	J	

1,0	3544 RN7N	95,5	K	
1,0	3538 RN7N	96,0	K	
0,1	3539 RN7N	95,0	K	
0,1	3545 RN7N	96,0	K	(382.5) EM
Zdrobžený baran rex weißgranne marderfarbig blau				
Zwergwider Rexe weißgranne marderfarbig blau				
1,0	511752	x	J	
Zdrobžený rex modrý				
Zwerg - Rexe blau				
1,0	3411 RO56	x	J	
1,0	3410 RO56	x	J	
1,0	354 P86	96,0	K	
0,1	4514 P86	96,0	K	
0,1	355 P86	96,0	K	
1,0	5516 P86	96,0	K	(384) EM
1,0	551 B1103	95,5	K	
0,1	552 B1103	95,5	K	
0,1	555 B1103	95,0	K	
0,1	554 B1103	95,0	K	(381)
0,1	S3-5 S-310	94,0	J	
0,1	4CN5 S708	96,0	J	
1,0	5CN5 S751	97,0	J	EC
Zdrobžený rex slovenský sivomodrý				
Zwerg - Rexe blaugrau				
0,1	S1-4 69-15	96,0	K	
1,0	S2-5 69-3	96,0	K	
1,0	S2-5 69-12	96,0	K	
0,1	S4-5 69-20	96,0	K	(384)
0,1	353 S393	96,0	K	
0,1	359 S393	95,5	K	
1,0	357 S393	96,0	K	
0,1	345 S393	95,0	K	(382.5)
1,0	6511 S393	96,0	K	
0,1	6517 S393	96,5	K	EC
1,0	355 S393	95,5	K	
1,0	348 S393	96,0	K	(384)
1,0	5311 RO39	x	J	
1,0	244 RO39	x	J	
0,1	245 RO39	x	J	
0,1	5514 B1103	96,0	K	
1,0	5513 B1103	96,0	K	
1,0	5521 B1103	96,0	K	
1,0	533 B1103	96,0	K	(384) E
1,0	5511 B1103	96,0	K	
1,0	5512 B1103	96,0	K	
1,0	5522 B1103	95,5	K	
0,1	5523 B1103	96,0	K	(383.5)
1,0	S15 S704	94,5	K	
1,0	S15 S706	93,0	K	
0,1	S15 S707	94,5	K	
1,0	S25 S711	0,0	K	
1,0	S3-5 P-7	95,0	J	
1,0	2YO5 P717	95,5	J	
1,0	S3-5 S1806	96,5	K	
1,0	S3-5 S1807	95,5	K	
0,1	S5-4 S506	96,5	K	
0,1	S4-4 S1803	96,0	K	(384.5) EM

Zdrobnený rex castorex				Zdrobnený rex dalmatínský strakáč modry					
Zwerg - Rexe castorfarbig				Zwerg - Rexe dalmatiner blau-weiss					
1,0	S2-5 69-1	96,5	K			1,0	351 W915	95,5	J
0,1	S2-5 69-3	97,0	K	EC					
1,0	S4-5 69-6	96,0	K			Zdrobnený rex dalmatínský strakáč havanový			
0,1	S4-5 69-9	96,0	K	(385.5)	EM	Zwerg - Rexe dalmatiner havanna-weiss			
1,0	506 4AW	96,0	K		EC	0,1	3309 RO56		x J
0,1	202 5AW	96,0	K			Zdrobnený rex dalmatínský strakáč čierno žltý			
0,1	301 5AW	95,5	K			Zwerg - Rexe dalmatiner schwarz-gelb-weiss			
0,1	504 3AW	96,5	K	(384)	EC	1,0	1E5 66	0,0	K
0,1	459 B681	96,0	K			1,0	2E5 52	95,0	K
1,0	451 B681	96,5	K			1,0	1E5 49	95,5	K
0,1	453 B681	96,0	K			0,1	2E5 53	94,5	K
1,0	452 B681	97,0	K	(385.5)	EM	0,1	S3-5 P-22	0,0	J
0,1	323 5TL	95,0	K			Zdrobnený rex trojfarebný strakáč čierno-žltý			
0,1	623 5TL	95,5	K			Zwerg - Rexe dreifarben schecken schwarz-gelb-weiss			
1,0	5118 5TL	95,0	K			1,0	C3-5 12-1	95,0	J
1,0	5121 5TL	95,5	K	(381)		1,0	4CR3 V931	96,0	J
1,0	455 HB5	95,5	K			Zdrobnený rex žltý			
1,0	457 HB5	96,0	K			Zwerg - Rexe gelb			
1,0	5548 HB5	96,0	K			1,0	H24 S785	93,5	J
0,1	6560 HB5	96,0	K	(383.5)		1,0	H24 S786	0,0	J
1,0	2421 T11	96,0	K			Zdrobnený rex gepardí čierno-žltý			
1,0	2528 T11	96,5	K			Zwerg - Rexe gepard (koningsmantel-gescheckt)			
0,1	2511 T11	95,5	K			schwarz-gelb-weiss			
0,1	2530 T11	95,5	K	(383.5)		0,1	S3-5 P-21	92,5	J
1,0	S5-4 S601	95,0	J			Zdrobnený rex havanový			
0,1	S4-5 S401	94,5	J			Zwerg - Rexe havannafarbig			
1,0	449 W53	96,0	K			0,1	03E25 1066	0,0	J
1,0	254 W53	95,5	K			0,1	03E25 1063	0,0	J
1,0	4431 W53	95,5	K			0,1	03E25 1062	95,5	J
0,1	4410 W53	96,0	K	(383)		0,1	03E25 1061	96,5	J
1,0	4534 W53	94,5	J			1,0	3EC5 N829	96,5	J
1,0	4539 W53	0,0	J			Zdrobnený rex hototský			
0,1	5341	96,0	K			Zwerg - Rexe hototfarbig			
1,0	5344	96,5	K			0,1	5CR5 L685	95,5	K
0,1	5345	95,5	K			1,0	5CR5 L684	0,0	K
0,1	5346	96,0	K	(384)		0,1	5CR5 L683	0,0	K
Zdrobnený rex dalmatínský strakáč čierny				Zdrobnený rex japonský					
Zwerg - Rexe dalmatiner schwarz-weiss				Zwerg - Rexe japanerfarbig					
1,0	136 RO56		x J			1,0	452 W915	94,0	K
1,0	249 RO56		x J			0,1	453 W915	95,0	K
1,0	3EC5 N840	95,0	J			1,0	756 W915	93,5	K
0,1	3EC5 N827	96,0	K			0,1	757 W915	92,5	K
1,0	3EC5 N829	96,5	K	ZDRK		Zdrobnený rex ohnivák čierny			
0,1	3EC5 N863	0,0	K			Zwerg - Rexe loh schwarz			
0,1	3EC5 N844	94,5	K			1,0	5511 B1145	94,0	K
Zdrobnený rex plášťový strakáč čierny				Zdrobnený rex ohnivák čierny					
0,1	S3-5 P-23	0,0	J			0,1	553 B1145	96,0	K
1,0	52528	96,0	K		EC	0,1	554 B1145	95,0	K
1,0	52533	97,0	K			0,1	558 B1145	96,5	K
0,1	5075	96,0	K			0,1	555 B1145	95,0	K
0,1	52531	96,0	K	(385)	EM	1,0	5517 B1145	95,0	K
						1,0	5510 B1145	96,0	K
						1,0	5516 B1145	96,5	K
								(382.5)	EM

Zdrobnený rex ohnivák modrý		
Zwerg - Rexe loh blau		
1,0	554 D223	92,0 J
0,1	452 D223	95,5 J
0,1	D223 451	x J

Zdrobnený rex ohnivák havanový		
Zwerg - Rexe loh havanna		
Zdrobnený rex		
0,1	03E25 1059	0,0 J

Zdrobnený rex rys		
Zwerg - Rexe luxfarbig		
1,0	4601 PN29	x J
0,1	5212 PN29	96,0 J
1,0	5388	96,5 K
1,0	5396	0,0 K
1,0	5397	96,5 K
0,1	5389	0,0 K

Zdrobnený rex kuní hnedý		
Zwerg - Rexe mardferfarbig braun		
1,0	S25 1-2	95,5 K
1,0	S45 1-5	95,5 K
1,0	S45 1-8	96,5 K
0,1	S25 1-4	94,5 K (382)
z. kastorex		
1,0	03E25 0623	95,5 J
0,1	03E25 1065	0,0 J
1,0	3EC5 N843	93,5 J

Zdrobnený rex kuní modrý		
Zwerg - Rexe mardferfarbig blau		
1,0	S35 1-9	95,0 K
1,0	S45 1-20	96,5 K
1,0	S15 1-2	96,0 K
0,1	S15 1-5	94,5 K (382)
0,1	5514 F61	95,5 K
1,0	5511 F61	96,0 K
0,1	357 F61	96,5 K
1,0	5513 F61	96,5 K (384.5)
1,0	3EC5 N825	96,0 J
1,0	6CN5 S716	95,0 J
brawn		
0,1	5CN5 S747	95,5 J
Zdrobnený rex kuní dnedý		
1,0	3CN5 S721	96,0 J

Zdrobnený rex oranžový		
Zwerg - Rexe orange		
1,0	C5-4 81-2	0,0 K
1,0	C5-4 81-3	93,5 K
0,1	C5-4 81-5	94,0 K
0,1	C5-4 81-6	0,0 K
1,0	C5-5 36-2	94,0 K
1,0	C5-5 36-4	95,5 K
0,1	C5-5 36-6	94,0 K
0,1	C5-5 36-7	94,5 K (378)

Zdrobnený rex vydří čierny		
Zwerg - Rexe otter schwarz		
1,0	56962	96,5 K
0,1	47348	96,5 K
1,0	37400	96,0 K
1,0	56973	96,5 K (385.5)
1,0	56960	95,0 K
1,0	56968	94,5 K
0,1	56965	96,0 K
0,1	56975	96,0 K (381.5)
1,0	56967	96,0 K
1,0	56971	95,5 K
0,1	56969	95,5 K
1,0	56972	94,5 K (381.5)
1,0	56963	96,0 K
0,1	56970	96,0 K
0,1	56974	96,5 K
0,1	56976	95,5 K (384)
0,1	3EC5 N833	95,0 J
1,0	941 LT13	96,0 K
1,0	552 LT13	95,5 K
0,1	352 LT13	95,5 K
0,1	353 LT13	96,0 K (383)
1,0	5392	x K
0,1	5385	x K
0,1	5394	x K
1,0	5393	x K
0,1	3CN5 S740	96,5 K
0,1	5CN5 S710	97,0 K
1,0	4CN5 S723	0,0 K
1,0	3CN5 S713	96,0 K
0,1	3CN5 S744	95,5 K
0,1	3CN5 S712	95,5 K
1,0	3CN5 S743	96,5 K
1,0	5CN5 S726	95,5 K (383)

Zdrobnený rex vydří modrý		
Zwerg - Rexe otter blau		
1,0	3EC5 N832	94,5 J
1,0	3EC5 N831	95,5 J
1,0	2YO5 P719	96,0 J
0,1	3YO3 Y690	0,0 J
0,1	2YO5 P367	94,0 J
0,1	4CN5 S707	95,0 K
0,1	5CN5 S722	96,0 K
1,0	5CN5 S709	95,0 K
1,0	5CN5 S750	95,5 K (381.5)

Zdrobnený rex slovenský pastelový		
Zwerg - Rexe pastell		
havanna		
1,0	03E25 1068	0,0 J

Zdrobnený rex rhonský		
Zwerg - Rexe rhonfarbig		
0,1	634 Z164	95,5 K
1,0	133 Z164	95,5 K
1,0	631 Z164	96,0 K
1,0	403 Z164	96,0 K (383)

Zdrobnený rex ruský čierny		
Zwerg - Rexe russen schwarz		
1,0	S35 1-5	96,0 K
1,0	S15 1-4	94,5 K
1,0	S45 1-8	95,0 K
0,1	S15 1-1	96,0 K (381.5)

Zdrobnený rex čierny		
Zwerg - Rexe schwarz		
0,1	03E25 1067	94,5 J
0,1	3EC5 N830	94,5 J
0,1	5206 BZN2	95,5 J
1,0	5110 BZN2	95,0 J
0,1	4CN5 S704	96,0 K
1,0	4CN5 S724	96,0 K
1,0	3CN5 S742	96,5 K
1,0	5CN5 S720	97,0 K (385.5) EM EC

Zdrobnený rex madagaskarový		
Zwerg - Rexe thuringer		
1,0	S3-5 P-49	0,0 J
0,1	S4-5 P-51	0,0 J
0,1	S4-5 P-52	0,0 J

Zdrobnený rex biely červenooký		
Zwerg - Rexe weiss rotaugen		
1,0	5YO5 P369	92,0 J
0,1	S701 3CN5	95,5 K
0,1	4CN5 S753	96,5 K
1,0	5CN5 S711	96,0 K
1,0	4CN5 S714	95,0 K (383)
1,0	5CN5 S735	94,5 J

Zdrobnený rex biely modrooký		
Zwerg - Rexe weiss blauaugen		
1,0	558 B1103	95,0 K
0,1	559 B1103	96,0 K
0,1	5510 B1103	95,5 K
0,1	556 B1103	96,5 K (383) EM
1,0	S3-5 S-601	0,0 K
0,1	S3-5 S-604	94,5 K
0,1	S3-5 S-605	0,0 K
0,1	S3-5 S-606	95,0 K

Zdrobnený rex zemplínsky		
Zwerg - Rexe zempliner		
0,1	S6-5 S-203	92,0 J

Gentský bradatý králik divokosfarbený		
Genter bartkaninchen wildgrau		
1,0	457 D496	94,0 K
1,0	458 D496	94,5 K
1,0	453 D496	95,0 K
0,1	454 D496	95,0 K (378.5)

Angora biela červenooká		
Angora weiss rotaugen		
1,0	S3-5 62-4	0,0 J
1,0	S3-5 62-5	x J
0,1	S3-5 62-7	95,5 J

0,1	359 S575	96,5 K	
0,1	3510 S575	97,0 K	E
1,0	331 S575	96,5 K	
0,1	445 S575	96,0 K (386)	EM
1,0	355 S575	95,5 K	
1,0	356 S575	95,5 K	
0,1	357 S575	96,5 K	
0,1	358 S575	95,0 K (382.5)	
1,0	237 C186	x K	
0,1	238 C186	x K	
1,0	2420 C186	x K	
0,1	1417 C186	x K	
1,0	155 E1	95,5 K	
1,0	157 E1	96,5 K	
0,1	159 E1	96,5 K	
0,1	1510 E1	96,0 K (384.5)	
1,0	M71 4517	96,0 K	
0,1	M71 4518	97,0 K	EC
0,1	M71 4519	96,5 K	
0,1	M71 3511	96,0 K (385.5)	EE
1,0	6YE5 YG586	91,0 J	
1,0	C4-5 S-3	95,0 K	
1,0	C4-5 S-4	93,0 K	
1,0	C4-5 S-5	x K	
0,1	C4-5 S-7	93,5 K	
1,0	C4-5 S-6	x J	
0,1	C7-4 S-41	95,0 J	
0,1	C7-4 S-40	x J	
1,0	C7-4 S-39	93,5 J	
0,1	C1-5 75-3	96,0 K	
0,1	C1-5 75-4	95,0 K	
0,1	C1-5 75-5	96,0 K	
0,1	C1-5 75-6	95,0 K	

Angora čierna			
Angora schwarz			
1,0	642 S575	97,0 J	EC
0,1	54001 PN26	94,5 K	
0,1	54002 PN26	93,5 K	
1,0	54003 PN26	96,0 K	
1,0	54004 PN26	94,0 K (378)	
1,0	255 D185	97,0 K	
1,0	256 D185	97,0 K	ZDRK
1,0	257 D185	96,5 K	
0,1	259 D185	96,0 K (386.5)	EM P66
0,1	5YE5 YG584	91,0 J	
1,0	B731 154	96,5 K	
0,1	B731 1510	96,0 K	
1,0	B731 153	96,0 K	
0,1	B731 1516	95,5 K (384)	
0,1	B731 1511	96,0 J	
0,1	B731 157	95,0 J	
1,0	B731 156	95,0 K	
1,0	B731 152	91,0 K	
0,1	B731 159	96,5 K	
1,0	B731 1514	95,0 K (377.5)	

Angora havanový		
Angora havanna		
1,0	001 R10	x J
0,1	C3-5 S7	x J
0,1	C3-5 S2	94,0 J

Angora marburský		
Angora fehrabig		
1,0	C3-5 S1	94,5 K
0,1	C3-5 S2	95,0 K
0,1	C3-5 S3	94,0 K
1,0	C3-5 S4	0,0 K

Líščí marburský		
Fuchskaninchen fehfarbig		
1,0	153 S36	0,0 K
1,0	152 S36	96,0 K
0,1	3516 S36	0,0 K
1,0	4526 S36	96,0 K
0,1	51003 PN29	0,0 K
1,0	51006 PN29	96,0 K
0,1	52002 PN29	95,0 K
0,1	51005 PN29	95,0 K

Líščí činčilový		
Fuchskaninchen chinchillafarbig		
1,0	152 S785	94,0 K
0,1	3511 S785	94,5 K
0,1	255 S785	93,5 K
0,1	258 S785	95,0 K (377)
1,0	752345	95,0 K
1,0	984165	96,0 K
1,0	984199	0,0 K
0,1	984169	96,5 K

Líščí biely červenooký		
Fuchskaninchen weiss rotaugen		
1,0	352 S575	97,0 K
0,1	353 S575	96,5 K
0,1	354 S575	95,0 K
0,1	355 S575	96,5 K (385)
1,0	251 S707	96,5 K
1,0	252 S707	97,0 K
0,1	2511 S707	94,5 K
0,1	256 S707	96,5 K (384.5)

Leviček rhonský		
Löwenkopfchen rhonfarbig		
1,0	251 RO16	96,5 K
1,0	252 RO16	95,0 K
1,0	253 RO16	95,5 K
0,1	258 RO16	96,0 K (383)
1,0	621236	0,0 K
1,0	405783	96,5 K
0,1	405850	96,5 K
0,1	621237	96,5 K
0,1	C3-5 67-6	94,0 K
0,1	C3-5 67-7	95,5 K
1,0	C3-5 67-1	94,0 K
0,1	C3-5 67-4	96,0 K (379.5)

0,1	849 LT20	95,5 J	
0,1	1510 LT20	94,5 J	
0,1	1041 LT28	95,0 J	
0,1	555 LT20	95,5 J	
0,1	456 LT20	95,0 J	
0,1	7513 LT20	0,0 J	
1,0	7511 LT20	0,0 J	
0,1	6522 R355	97,0 K	EC
1,0	6520 R355	95,0 K	
0,1	5516 R355	95,5 K	
1,0	5515 R355	96,5 K (384)	EM

Leviček japonský čierno-žltý			
Löwenkopfchen japanerfarbig schwarz-gelb			
1,0	7538 D496	95,5 K	
1,0	7547 D496	96,0 K	
1,0	7542 D496	95,0 K	P71
0,1	7546 D496	92,5 K (379)	
0,1	354 C855	96,5 K	P141
1,0	352 C855	94,5 K	
1,0	3516 C855	96,0 K	
0,1	3522 C855	94,5 K (381.5)	

Zdrobnený líščí žltý			
Zwergfuchskaninchen gelb			
1,0	2543 BG17	0,0 J	

Zdrobnený líščí biely modrooký			
Zwergfuchskaninchen weiss blauaugen			
1,0	526 S785	96,0 K	
1,0	1411 S785	96,5 K	
0,1	5415 S785	97,0 K	
0,1	438 S785	96,5 K (386)	EM
1,0	C4-5 67-11	96,5 K	
1,0	C4-5 67-13	95,0 K	
1,0	C4-4 67-1	97,0 K	E
0,1	C3-5 67-10	96,5 K (385)	
1,0	C1-5 67-4	95,0 K	
1,0	C1-5 67-5	96,5 K	
1,0	C718 3310	96,5 K	
0,1	C4-3 73-2	96,5 K (384.5)	

Kaninchen/Neuzüchtungen

Koll.: Aussteller: Bewertung: Č.vyst./ A-Nr.
Kat.-Nr.: Třeto

Belgický obor havanovitý Riesen havannafarbig

0,1	S0-5 S404	93,5	K
1,0	S0-5 S1601	94,0	K
1,0	S1-5 S1614	95,5	K
1,0	S1-5 S1616	94,0	K (377)
1,0	S0-5 S1602	90,5	K
0,1	S2-5 S408	93,0	K
0,1	S1-5 S1611	91,5	K
1,0	S0-5 S1608	93,0	K (368)

Transylvánský obor čierny Transylvanische riesen schwarz

0,1	34120 RO39	94,5	J	
1,0	1524 RO23	93,5	J	
0,1	35147 RO23	95,0	J	E
1,0	54235 RO23	94,5	K	
1,0	25166 RO23	93,5	K	
0,1	44138 RO23	92,5	K	
0,1	25168 RO23	94,5	K (375)	
1,0	1524 RO-17	92,5	K	
1,0	1530 RO-17	94,0	K	
1,0	1511 RO-17	92,0	K	
0,1	1515 RO-17	0,0	K	
1,0	34125 RO39	96,0	K	EC
0,1	1379 RO23	0,0	K	
0,1	25139 RO39	0,0	K	
0,1	24132 RO39	94,0	K	
0,1	04174 RO1	92,5	K	
0,1	2538 RO1	95,0	K	
0,1	04173 RO1	93,0	K	
1,0	4569 RO1	94,5	K (375)	
1,0	4550 RO39	90,5	K	
0,1	4552 RO39	93,0	K	
0,1	2538 RO39	91,0	K	
0,1	3544 RO39	92,5	K (367)	
1,0	H35 S779	94,0	K	
1,0	H35 S774	0,0	K	
0,1	H35 S775	93,0	K	
0,1	H25 S778	95,5	K	EC
1,0	H45 S783	93,0	J	
1,0	H45 S784	91,5	J	
0,1	H45 S785	0,0	J	
0,1	H45 S786	91,0	J	
1,0	0385 RO42	0,0	K	
1,0	124138 RO42	94,0	K	
0,1	114136 RO42	91,5	K	
0,1	04117 RO42	95,0	K	
1,0	511325	92,0	K	
0,1	511326	95,0	K	
0,1	511322	93,5	K	
1,0	511327	92,5	K (373)	

Transylvánský obor havanovitý Transylvanische riesen havanna

1,0	1517 RO-17	93,5	K
0,1	156 RO-17	93,0	K
0,1	1519 RO-17	94,0	K
1,0	153 RO-17	91,0	K (371.5)

Drinovský biely Drienov weiss

1,0	S1-5 P-28	94,0	J	
0,1	S3-5 P-27	94,5	J	
1,0	S2-5 P-35	95,0	K	
1,0	S2-4 P-35	0,0	K	
0,1	S1-5 P-32	95,0	K	
0,1	S3-5 P-26	92,5	K	
0,1	S1-5 P-31	95,5	K	
1,0	S1-5 P-29	94,0	K	
0,1	S1-5 P-30	95,0	K	
0,1	S3-5 P-25	93,0	K (377.5)	
1,0	S1-5 8	96,0	J	
1,0	S1-5 10	96,0	J	
1,0	S2-5 15	96,0	K	
1,0	S2-5 17	93,5	K	
0,1	S2-5 18	95,0	K	
0,1	S2-5 20	94,5	K (379)	EM
0,1	S1-5 73-3	96,5	J	
0,1	S1-5 73-4	97,0	J	EC

Spanish Giant Spanish Giant

0,1	02E25 0307	94,5	J	
0,1	02E25 0306	94,5	J	
0,1	7-25 1258	90,5	J	
0,1	2-25 1243	95,0	J	
0,1	2-25 1274	93,0	J	
0,1	2-25 1241	94,5	J	
1,0	03E25 0975	0,0	J	
0,1	01E25 0967	96,0	J	EC
0,1	03E25 0973	90,5	J	
0,1	03E25 0974	95,0	J	
0,1	03E24 0017	91,5	J	
1,0	12E24 0730	94,5	J	
1,0	19E01 0781	0,0	J	
0,1	19E01 0776	94,5	J	
0,1	19E01 0777	94,0	J	
0,1	19E01 0778	92,5	J	
0,1	19E01 0779	91,0	J	
1,0	03E25 1603	0,0	J	
1,0	03E25 1601	0,0	J	
0,1	03E25 1605	0,0	J	
0,1	03E25 1602	0,0	J	
1,0	151 RO33	0,0	J	
0,1	152 RO33	0,0	J	
0,1	153 RO33	0,0	J	

Činčila ruská Chinchilla Russian

0,1	HR15 1913	0,0	K
0,1	HR15 1914	0,0	K
0,1	HR15 1915	0,0	K
1,0	HR15 1916	0,0	K

Meklenburský strakáč havanovitý		
Mecklenburger Schecke havanna-weiss		
1,0	S2-5 P-7	95,0 K
1,0	S2-5 P-8	94,5 K
0,1	S2-5 P-4	96,5 K
0,1	S2-5 P-10	95,5 K (381.5)
1,0		x J
0,1		x J
0,1	1NL5 YU640	93,0 J
1,0	S3-5 S-9	95,0 K
0,1	S3-5 S-7	96,5 K
0,1	S3-5 S-11	95,0 K
0,1	S3-5 S-12	94,5 K (381)
1,0	B236N 057	95,5 K
1,0	B236N 058	94,0 K
1,0	B236N 2528	95,5 K
0,1	B236N 2532	96,0 K (381)
0,1	B236N 2529	94,0 K
1,0	B236N 2525	94,5 K
1,0	B236N 2527	95,0 K
0,1	B236N 056	94,5 K (378)

Meklenburský strakáč divokomodrý		
Mecklenburger Schecke blaugrau		
1,0	C544 3513	0,0 J
0,1	C544 3514	x J
0,1	C544 3515	x J
1,0	C3-5 S2	96,0 K
1,0	C3-4 S5	96,0 K
0,1	C3-5 S5	96,5 K
0,1	C3-5 S7	97,0 K (385.5) EM EC

Meklenburský strakáč čincilový		
Mecklenburger Schecke chinchillafarbig		
1,0	C5-5 S1	95,5 K
1,0	C4-5 S14	95,5 K
0,1	C3-5 S4	96,0 K
1,0	C3-5 S3	95,0 K (382)

Turnézsky zlatý		
Tournaisis Gold		
0,1	C5-5 67-28	95,5 K
0,1	C5-5 67-29	94,5 K
1,0	C5-5 67-30	96,0 K
0,1	C5-5 67-32	94,0 K (380)
0,1	3CF5 YE346	96,0 K
1,0	3PK4 XH456	94,0 K
1,0	2CF5 ZG743	94,5 K
1,0	3CF5 ZG746	0,0 K
1,0	5CF5 YE348	95,0 K
1,0	3CF5 ZG742	0,0 K
0,1	4PK5 YH351	93,5 K
0,1	4PK5 YH352	91,5 K
1,0	C3-5 67-14	96,0 K
1,0	C3-5 67-15	95,0 K
0,1	C3-5 67-16	96,5 K
0,1	C3-5 67-17	95,5 K (383) EC EM
0,1	C2-5 55-1	94,5 J
0,1	C2-5 55-2	96,0 J
1,0	C2-5 55-5	95,0 J

1,0	54456	95,5 K
1,0	54457	94,0 K
1,0	54458	95,5 K
0,1	54459	96,5 K (381.5)

Sikulský čierny		
Seklerkaninchen schwarz		
1,0	104601 RO35	94,0 K
0,1	35296 RO35	93,0 K
0,1	35295 RO35	0,0 K
0,1	35297 RO35	0,0 K
0,1	RO35 24285	x J
1,0	124758 RO35	93,5 K
1,0	124759 RO35	94,0 K
1,0	124760 RO35	93,0 K
0,1	124762 RO35	94,5 K (375)
1,0	2537 RO35	91,0 K
0,1	2536 RO35	94,0 K
0,1	2538 RO35	92,0 K
0,1	2539 RO35	94,5 K (371.5)
1,0	114634 RO35	96,0 K
1,0	94626 RO35	95,0 K
1,0	124761 RO35	93,5 K
0,1	124763 RO35	94,0 K (378.5) EM
0,1	H15 S994	95,5 J
1,0	H25 S943	93,0 J
0,1	H104 S903	95,5 J
0,1	H114 S921	94,5 J
1,0	15337 RO35	92,0 K
1,0	15342 RO35	95,0 K
1,0	15348 RO35	95,0 K
0,1	15344 RO35	95,5 K (377.5)

Sikulský modrý		
Seklerkaninchen blau-weiss		
1,0	94675 RO35	96,0 K
1,0	35257 RO35	96,5 K
0,1	35261 RO35	94,5 K
0,1	15237 RO35	93,5 K (380.5) EM
1,0	114635 RO35	94,5 K
1,0	114636 RO35	94,5 K
1,0	1515 RO35	95,0 K
0,1	1514 RO35	0,0 K
1,0	35114 RO35	94,5 K
0,1	35132 RO35	0,0 K
0,1	35328 RO35	96,5 K
0,1	35230 RO35	94,5 K
0,1	124771 RO35	94,5 K
1,0	124766 RO35	92,0 K
1,0	2533 RO35	93,5 K
1,0	2534 RO35	93,0 K (373)
1,0	H15 S966	x K
1,0	H15 S974	92,0 K
0,1	H15 S973	94,5 K
0,1	H15 S972	96,5 K
1,0	H15 S980	x J

Sikulský havanovitý Seklerkaninchen havanna			
1,0	104605 RO35	94,0	K
0,1	104606 RO35	93,5	K
0,1	104603 RO35	91,0	K
0,1	104602 RO35	93,0	K (371.5)
1,0	114640 RO35	94,5	K
1,0	35145 RO35	96,5	K EC
1,0	35146 RO35	92,0	K
0,1	1525 RO35	95,5	K (378.5)
1,0	114686 RO35	94,5	K
0,1	114702 RO35	95,5	K
1,0	34534 RO35	94,5	K
0,1	15454 RO35	96,0	K (380.5) E
1,0	35186 RO35	93,5	K
1,0	25496 RO61	96,0	K
0,1	34567 RO35	92,0	K
0,1	25498 RO61	94,5	K (376)
1,0	RO35 15302	94,0	K
1,0	RO35 15301	93,0	K
čierny			
0,1	RO35 15303	94,0	K
0,1	RO35 15304	94,5	K (375.5)
1,0	104745 RO35	95,5	K
0,1	35429 RO35	0,0	K
0,1	25420 RO35	92,5	K
0,1	25421 RO35	93,0	K
1,0	H25 S958	91,5	K
1,0	H45 S950	93,5	K
0,1	H45 S952	x	K
0,1	H15 S938	96,5	K
1,0	H15 S122	95,5	K
1,0	H25 S527	96,0	K
1,0	H25 S529	94,0	K
0,1	H25 S530	95,5	K (381) EM
1,0	H34 K1473	94,0	J
1,0	H15 S179	95,0	J
0,1	H114 S920	94,5	J

Sikulský marburský Seklerkaninchen feh			
1,0	-2554 RO35	95,5	K
1,0	-2547 RO35	94,5	K
1,0	-2540 RO35	95,0	K
0,1	-2555 RO35	94,0	K (379) EM
1,0	-2562 RO35	94,0	K
1,0	-2560 RO35	93,5	K
0,1	-2544 RO35	93,0	K
0,1	-2545 RO35	93,0	K (373.5)
1,0	35264 RO35	95,0	K
0,1	24107 RO35	92,0	K
0,1	35265 RO35	94,0	K
0,1	94685 RO35	93,5	K (374.5)
1,0	1472 RO35	95,5	J
1,0	1516 RO35	95,5	J E
havanna			
1,0	124735	96,0	K
0,1	124736	94,5	K

0,1	124738	92,5	K (379)
1,0	35499 RO61	92,0	K
1,0	35500 RO61	0,0	K
1,0	35504 RO61	92,0	K
0,1	35506 RO61	91,0	K
1,0	H45 S985	0,0	K
0,1	H15 S978	91,5	K
0,1	H45 S989	94,5	K
0,1	H45 S990	93,0	K
1,0	H104 S956	96,0	K EC
1,0	H15 S137	94,0	K
0,1	H35 S541	95,0	K
0,1	H15 S139	0,0	K

Malý viedenský biely Klein wiener weiss			
1,0	C5-5 75-10	95,5	K
0,1	C5-5 75-13	95,0	K
0,1	C5-5 75-9	94,5	K
1,0	C3-5 75-4	95,5	K (380.5)
1,0	C3-5 S-21	96,0	K
0,1	C3-5 S-23	95,0	K
0,1	C3-5 S-26	95,5	K
0,1	C3-5 S-27	96,0	K (382.5) P86
1,0	S2-5 14P	97,0	K EC
1,0	S2-5 15P	96,5	K
1,0	S2-5 19P	95,0	K
0,1	S2-5 18P	95,0	K (383.5) EM
1,0	5532 S198	95,0	K
1,0	5534 S198	95,0	K
0,1	3522 S198	96,0	K
1,0	3512 S198	94,5	K (380.5)
1,0	S1-5 9-P	95,5	J
1,0	S4-5 44-P	95,0	J
1,0	M42 4511	95,0	K
1,0	M42 4512	95,0	K
1,0	M42 351	96,0	K
0,1	M42 4516	94,0	K (380)

Malý viedenský železitý Klein wiener dunkel/eisengrau			
0,1	3560 B995	95,0	K
1,0	45136 B995	97,0	K EC
1,0	45103 B995	94,5	K
0,1	45105 B995	96,5	K (383) EM

Malý viedenský divokosfarbený Klein wiener wildgrau			
1,0	4544 N37	0,0	K
0,1	4531 N37	97,0	K ZDRK
0,1	3526 N37	94,5	K
1,0	4529 N37	95,0	K
1,0	4528 N37	95,5	K
1,0	158 S785	97,0	K
0,1	4554 N37	94,5	K
1,0	4530 N37	96,5	K (383.5) E P62
1,0	153 S-785	94,5	K
0,1	156 S-785	95,0	K
0,1	154 S-785	96,5	K P87
0,1	1513 S-785	97,0	K (383) EC

1,0	4543 N37	96,0	K	
1,0	4542 N37	95,0	K	
1,0	4546 N37	97,0	K	
0,1	4547 N37	96,5	K	(384.5)
1,0	S1-5 63-P	96,0	K	
0,1	S1-5 66-P	95,0	K	
0,1	S1-5 75-P	94,0	K	
0,1	S1-5 70-P	96,0	K	(381)
1,0	S25 31P	0,0	K	
1,0	S55 48P	95,5	K	
0,1	S55 49P	0,0	K	
0,1	S55 51P	95,0	K	
1,0	S5-5 55-P	95,5	J	
0,1	S5-5 57-P	95,5	J	
1,0	S3-5 20-P	95,5	K	
0,1	S3-5 21-P	94,5	K	
0,1	S3-5 22-P	94,5	K	
0,1	S3-5 24-P	95,0	K	(379.5)

Krušnohorský červený Erzgebirge rot kaninchen

1,0	C7-4 9-S	95,5	K	
0,1	C3-5 S-2	96,0	K	
0,1	C3-5 S-3	95,0	K	
0,1	C3-5 S-1	95,0	K	(381.5)

Saténový sallander Satin sallanderfarbig

0,1	359 R181	96,0	K	
1,0	4513 R181	96,0	K	
1,0	4514 R181	96,5	K	
1,0	4512 R181	96,0	K	(384.5)
1,0	1	95,0	K	
1,0	1	96,0	K	
0,1	1	95,0	K	
0,1	1	95,5	K	(381.5)

Zdrobnený saténový sallander Zwerg-Satin sallanderfarbig

1,0	143 ZN182	94,5	K	
1,0	5511 Z182	96,0	K	
1,0	5512 Z182	95,0	K	
0,1	155 Z182	95,0	K	(380.5)
0,1	C5-5 81-5	92,5	J	
0,1	C5-5 81-6	93,5	J	
0,1	C5-5 81-9	93,0	J	
1,0	S35 S1	95,5	J	

Činčilový rex modrý Chin-Rex blau

1,0	C4-5 S-301	93,0	K	
0,1	C4-5 S-304	93,5	K	
0,1	C5-5 S-308	92,0	K	
0,1	C5-5 S-310	0,0	K	

Sallander rex Sallander -Rexe

1,0	S4-4 7-P	0,0	K	
1,0	S5-4 11-P	0,0	K	
1,0	S4-4 7-P	x	K	
0,1	S3-4 4-P	x	K	

ZDRK
EM

Mini rex lila Klein Rexe lilla

1,0	559 BG17	95,0	J	
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Zdrobnený baran rex lila Zwergwidder Rexe lilla

1,0	511753	x	J	
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Zdrobnený rex bielošedý kuní hnedý Zwerg - Rexe weissgrannenfarbig marder braun

0,1	3CN5 S719	93,5	K	
0,1	4CN5 S706	95,0	K	
1,0	3CN5 S749	95,5	K	
1,0	3CN5 S739	x	K	

Zdrobnený rex bielošedý kuní modrý Zwerg - Rexe weissgrannenfarbig marder blau

1,0	4CN5 S715	95,5	J	
1,0	3CN5 S718	96,0	J	EC

Zdrobnený rex plášt'ový havanovobiely Zwerg - Rexe Mantelgescheckt Havanna weiß

0,1	511893	91,5	J	
0,1	511894	0,0	J	
0,1	511895	0,0	J	

Zwergwidder-Angora weiß BA Zwergwidder-Angora weiß BA

1,0	OYN4 H876	95,5	K	
1,0	2CN5 N259	95,5	K	
1,0	3CN5 N262	94,5	K	
0,1	2CN5 N260	95,0	K	(380.5)

EM

Kaninchen/Rabbit/Králíci JUGEND SCHAU

Koll.: Aussteller: Bewertung: Č.vyst./ A-Nr.
Kat.-Nr.:

Belgický obor žltý Riesen gelb

1,0	SJ3-5 37-1	93,5	K
1,0	SJ3-5 37-2	x	K
1,0	SJ3-5 37-3	0,0	K
0,1	SJ3-5 37-4	92,0	K

Buskatský biely Weisser Bouskat

0,1	R2182 H35	x	J
0,1	R2192 H35	x	J
1,0	R2178 H35	x	J

Veľký svetlý strieborný Helle Grossilber

1,0	C3-5 S-1628	96,5	K	ECJ
1,0	C3-5 S-439	96,0	K	
1,0	C3-5 S-443	96,0	K	
0,1	C3-5 S-1630	96,5	K (385)	EMJ ECJ

Zemplínsky Zempliner Kaninchen

1,0	SJ3-5 37-1	x	J
1,0	SJ3-5 37-2	93,0	J
1,0	SJ3-5 37-3	x	J
0,1	SJ3-5 37-5	95,0	J

Viedenský modrý Blaue Wiener

1,0	SJ3-5 73-1	0,0	K	
1,0	SJ3-5 73-2	93,5	K	
0,1	SJ3-5 73-4	0,0	K	
0,1	SJ3-5 73-5	93,0	K	
1,0	1511 BJ787	x	K	
0,1	1522 BJ787	x	K	
0,1	1523 BJ787	x	K	
0,1	1524 BJ787	x	K	
1,0	3597 BJ787	96,0	K	
0,1	1519 BJ787	96,5	K	ECJ
1,0	45100 BJ787	96,0	K	
1,0	1547 BJ787	96,5	K (385)	EMJ ECJ
0,1	H124 K1948	93,0	K	
0,1	H124 K1949	95,5	K	
1,0	H124 K1945	93,0	K	
1,0	H124 K1946	92,0	K (373.5)	
0,1	SJ1-5 S277	95,5	K	
0,1	SJ1-5 S278	95,0	K	
1,0	SJ1-5 S280	95,0	K	
0,1	SJ1-5 S281	95,5	K (381)	
1,0	SJ1-5 S279	95,0	K	
0,1	SJ1-5 S282	95,0	K	
1,0	SJ2-5 S284	94,5	K	
0,1	SJ2-5 S287	94,5	K (379)	

1,0	Nichtbezahlt	x	J
0,1	SJ1-5 14-13	95,0	K
0,1	SJ1-5 14-3	93,0	K
0,1	SJ1-5 14-5	96,0	K
0,1	SJ1-5 14-7	93,5	K

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Viedenský čierny Schwarze Wiener

0,1	147 KJ132	x	K
1,0	155 KJ132	x	K
0,1	158 KJ132	x	K
0,1	159 KJ132	x	K
1,0	141 KJ132	x	K
1,0	154 KJ132	x	K
0,1	156 KJ132	x	K
1,0	153 KJ132	x	K

Viedenský biely Weisse Wiener

1,0	SJ1-5 S-67	96,5	K	EC
1,0	SJ1-5 S-66	96,0	K	
1,0	SJ1-5 S-65	96,0	K	
0,1	SJ1-5 S-68	95,5	K (384)	EMJ
1,0	SJ1-5 S-59	95,5	K	
1,0	SJ3-5 S-228	95,5	K	
0,1	SJ1-5 S-56	96,5	K	EC
0,1	SJ1-5 S-54	92,5	K (380)	

Viedenský železitý Wildgraue Wiener eisengrau

0,1	Nichtbezahlt	x	J
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Siamský veľký žltý Grosse Siamesen gelb

1,0	356 KJ5	92,5	K
0,1	3517 KJ5	0,0	K
1,0	3512 KJ5	93,0	K
0,1	3514 KJ5	0,0	K

Zoborský Zobor-Kaninchen

0,1	Nichtbezahlt	x	J
0,1	Nichtbezahlt	x	J

Kuní veľký modrý Grosse Marder blau

1,0	Nichtbezahlt	x	K
0,1	Nichtbezahlt	x	K
0,1	Nichtbezahlt	x	K
0,1	Nichtbezahlt	x	K

Kalifornský čierny Kalifornier schwarz-weiss

1,0	Nichtbezahlt	x	K
1,0	Nichtbezahlt	x	K
0,1	Nichtbezahlt	x	K
0,1	Nichtbezahlt	x	K

Novozélandský biely Weisse Neuseeländer

1,0	SJ2-5 62-33	94,0	K
1,0	SJ3-5 62-36	0,0	K
0,1	SJ3-5 62-38	94,5	K
0,1	SJ3-5 62-39	96,0	K

Liptovský lysko činčilový Liptauer Bleskaninchen chinchillafarbig			
1,0	SJ3-5 S66	93,5	K
0,1	SJ3-5 S67	96,5	K
0,1	SJ3-5 S68	94,0	K
0,1	SJ3-5 S70	95,0	K (379)

Moravský biely hnedooký Mährisches Weisses Braunäugiges Kaninchen			
0,1	C1-5 S-82	95,0	K
1,0	C1-5 S-84	95,5	K
1,0	C1-5 S-147	94,5	K
1,0	C10-3 S-338	96,5	K (381.5) ECJ

Zajačí divoko-ohnivý Hasenkaninchen rotbraun			
1,0	SJ2-5 37-1	92,5	K
1,0	SJ2-5 37-2	96,0	K
1,0	SJ2-5 37-3	95,0	K
0,1	SJ2-5 37-6	94,5	K (378)

Bielopesíkatý čierny Weissgrannen schwarz			
1,0	151 EJ1	96,5	K
1,0	355 EJ1	96,0	K
1,0	356 EJ1	96,5	K
0,1	357 EJ1	95,0	K (384) EMJ

Aljaška Alaska			
1,0	H114 K1870	97,0	K ECJ
1,0	H15 K254	96,5	K
1,0	H25 K266	96,0	K
0,1	H114 K1872	96,5	K (386) EMJ
1,0	C2-5 61-11	95,5	K
1,0	C2-5 61-12	96,5	K
0,1	C2-5 61-13	95,5	K
0,1	C2-5 61-14	96,0	K (383.5)

Havana Havanna			
1,0	SJ4-5 14-5	0,0	K
1,0	SJ4-5 14-6	93,5	K
1,0	SJ4-5 14-8	94,0	K
0,1	SJ4-5 14-9	94,5	K

Sallander Sallander			
1,0	3518 MJ13	95,5	K
1,0	152 MJ13	96,0	K ECJ
0,1	155 MJ13	95,0	K
0,1	258 MJ13	94,5	K (381) EMJ
1,0	3516 MJ13	x	J
1,0	3517 MJ13	x	J
1,0	35 MJ13	x	J
1,0	3519 MJ13	x	J

Malý baran divokosfarbený Kleinwiddler wildgrau			
1,0	C4-5 S41	96,0	K
1,0	C4-5 S40	96,0	K
0,1	C4-5 S42	95,0	K
0,1	C4-5 S43	95,0	K (382)

Malý baran biely červenooký Kleinwiddler weiss rotaugen			
1,0	151 EJ25	96,5	K ECJ
1,0	152 EJ25	96,0	K
0,1	2514 EJ25	96,0	K
0,1	3527 EJ25	95,0	K (383.5) EMJ

Činčila malá Kleinchinchilla			
1,0	SJ1-5 16-1	93,5	K
1,0	SJ1-5 16-2	95,5	K
1,0	SJ1-5 16-3	95,5	K
0,1	SJ3-5 16-8	95,5	K (380)
1,0	SJ3-5 16-5	94,5	K
1,0	SJ3-5 16-6	94,5	K
0,1	SJ3-5 16-10	95,5	K
0,1	SJ3-5 16-13	95,5	K (380)
1,0	SJ1-5 16-22	96,0	K
1,0	SJ1-5 16-26	96,0	K
0,1	SJ1-5 16-20	94,0	K
0,1	SJ3-5 16-36	95,5	K (381.5)
1,0	C6-5 19-3	95,5	K
1,0	C6-5 19-9	96,5	K ECJ
0,1	C6-5 19-1	96,0	K
0,1	C6-5 19-2	95,0	K (383) EMJ

Dailenár Deilenaar			
0,1	C1-5 S-17	94,5	K
0,1	C3-5 S-66	96,0	K
1,0	C1-5 S-18	96,5	K
0,1	C1-5 S-11	96,0	K (383)

Holíčsky modrý Blaue Holicer			
1,0	SJ5-5 14-13	95,0	K
1,0	SJ5-5 14-15	95,0	K
1,0	SJ5-5 14-17	95,0	K
0,1	SJ5-5 14-16	95,5	K (380.5)
1,0	S35 S1711	95,5	K
0,1	S34 S1732	96,0	K P12
1,0	S45 S1717	95,5	K
1,0	S35 S1710	96,0	K (383)

Anglický strakáč čierny Englische Schecken schwarz-weiss			
1,0	SJ558 3513	96,5	K ECJ
0,1	SJ558 3515	95,5	K
0,1	SJ558 3517	96,0	K
0,1	SJ558 3516	96,0	K (384) EMJ

Anglický strakáč čierno-žltý Englische Schecken schwarz-gelb-weiss			
0,1	BJ731 5574	95,5	K
1,0	BJ731 3517	95,0	K
1,0	BJ731 3516	96,0	K
1,0	BJ731 5567	94,0	K (380.5)

Strieborný malý žltý Kleinsilber gelb			
1,0	SJ1-5 55-1	96,5	K
1,0	SJ1-5 55-2	96,0	K
1,0	SJ1-5 55-4	96,0	K
0,1	SJ1-5 55-5	95,5	K (384)

Strieborný malý svetlý			
Kleinsilber hell			
0,1	SJ45 S44	95,5	J
0,1	SJ45 S43	95,5	J
Ohnivák čierny			
Lohkaninchen schwarz			
1,0	SJ4-5 14-10	96,0	K
1,0	SJ3-5 14-1	93,5	K
0,1	SJ3-5 14-4	96,5	K
0,1	SJ4-5 14-12	95,5	K (381.5)
Ohnivák marburský			
Lohkaninchen fehrabig			
1,0	253 MJ13	96,0	K
1,0	251 MJ13	95,5	K
0,1	2520 MJ13	96,0	K
0,1	2512 MJ13	95,5	K (383) EMJ
1,0	2510 MJ13	96,0	K
0,1	255 MJ13	94,5	K
0,1	256 MJ13	96,5	K
1,0	258 MJ13	96,0	K (383) EC EMJ
Perlový			
Perlföh			
1,0	C3-3 36-1	96,5	K
1,0	C3-4 36-28	97,0	K
1,0	C2-5 36-2	96,0	K
0,1	C3-5 36-10	95,5	K (385) EM
Český červený			
Sachsengold			
1,0	C3-5 67-20	94,0	K
0,1	C3-5 67-23	94,0	K
0,1	C2-5 67-17	95,5	K
0,1	C2-5 67-18	95,0	K (378.5)
Český čienoposikatý			
Schwarzgrannen			
1,0	C2-5 59-17	96,5	K
1,0	C2-5 59-19	96,0	K
0,1	C2-5 59-20	95,5	K
1,0	C1-5 59-8	96,5	K (384.5) EM EC
Siamský žltý			
Siamesen gelb			
1,0	659 GJ783	96,0	K
0,1	6510 GJ783	94,5	K
1,0	552 GJ783	96,0	K
0,1	555 GJ783	95,5	K (382)
Zdrobnený baran divokosfarbený			
Zwergwiddler wildgrau			
1,0	C4-5 73-5	95,5	K
1,0	C4-5 73-6	96,5	K
0,1	C4-5 73-9	95,5	K
0,1	C4-5 73-10	96,0	K (383.5)
1,0	151 TJ304	96,5	K
0,1	156 TJ304	95,5	K
1,0	3518 TJ304	96,5	K
1,0	3520 TJ304	96,0	K (384.5) EMJ

1,0	CJ544 451	95,5	K
0,1	CJ544 452	95,5	K
0,1	CJ544 554	95,0	K
0,1	CJ544 453	96,5	K (382.5) ECJ
1,0	SJ1-5 78-02	95,0	K
1,0	SJ1-5 78-03	95,0	K
1,0	SJ4-5 78-20	95,5	K
0,1	SJ4-5 78-22	93,5	K (379)
1,0	SJ4-5 S15-09	96,0	K
1,0	SJ4-5 S15-10	96,5	K
0,1	SJ4-5 S15-12	95,0	K
0,1	SJ4-5 S15-13	96,0	K (383.5)

Zdrobnený baran železitý			
Zwergwiddler dunkel/eisengrau			
1,0	SJ558 345	96,5	K
1,0	SJ558 456	96,5	K
0,1	SJ558 457	96,0	K
0,1	SJ558 458	95,5	K (384.5) EMJ

Zdrobnený baran divokomodrý			
Zwergwiddler perlfefarbig			
1,0	SJ3-5 9-3	95,5	K
1,0	SJ3-5 9-4	96,5	K
1,0	SJ3-5 9-5	95,0	K
0,1	SJ3-5 9-1	94,5	K (381.5) EM
1,0	SJ3-5 S08-34	95,5	J
1,0	SJ4-5 S08-38	95,5	J
1,0	C3-5 47-2	95,5	K
1,0	C3-5 47-3	95,0	K
1,0	C3-5 47-4	95,5	K
0,1	C3-5 47-5	94,0	K (380)
1,0	C3-5 47-1	95,5	K
1,0	C4-5 47-10	95,0	K
1,0	C4-5 47-11	95,5	K
0,1	S2-5 P-10	95,5	K (381.5) EMJ

Zdrobnený baran červený			
Zwergwiddler rot			
1,0	353 SJ98	95,5	K
0,1	359 SJ98	95,0	K
0,1	6515 SJ98	95,5	K
0,1	6518 SJ98	94,5	K (380.5) ECJ EMJ

Zdrobnený baran havanovitý			
Zwergwiddler havannafarbig			
divokosfarbený			
1,0	SJ2-5 S15-07	96,0	J
divokosfarbený			
0,1	SJ2-5 S15-08	96,0	J
1,0	SJ3-5 S37-01	95,5	J

Zdrobnený baran madagaskarový			
Zwergwiddler thuringerfarbig			
0,1	ZJ524 4512	96,5	K
1,0	ZJ524 254	96,0	K
1,0	ZJ524 252	96,5	K
1,0	ZJ524 251	96,0	K (385) EMJ

1,0	SJ4-5 14-1	94,5	K	
1,0	SJ4-5 14-2	95,5	K	
1,0	SJ5-5 14-8	94,0	K	
0,1	SJ5-5 14-6	95,0	K	(379)
1,0	CJ544 352	95,5	K	
0,1	CJ544 5514	95,0	K	
0,1	CJ544 354	95,5	K	
0,1	CJ544 5511	95,0	K	(381)

Zdrobnený baran bielošedý čierny
Zwergwiddler weissgrannenfarbig schwarz

1,0	SJ6-5 62-9	94,5	K	
1,0	SJ6-5 62-10	95,5	K	
1,0	SJ6-5 62-12	95,5	K	
0,1	SJ6-5 62-14	94,5	K	(380)
0,1	SJ3-5 62-2	96,0	J	
1,0	SJ4-5 62-5	95,5	J	
1,0	SJ6-5 62-13	94,0	J	

Zdrobnený baran čiernopšedý
Zwergwiddler schwargrannenfarbig

1,0	WJ227 4313	96,0	K	
0,1	WJ227 4521	96,0	K	
0,1	WJ227 4522	96,0	K	
0,1	WJ227 4511	96,0	K	(384)
1,0	720477	96,5	K	
1,0	720467	96,5	K	
1,0	720461	95,5	K	
0,1	720480	96,5	K	(385) EE ZDRK
1,0	720498	96,5	K	
1,0	720485	97,0	K	ECJ
1,0	720494	96,0	K	
0,1	720473	96,5	K	(386) EMJ

Zdrobnený baran divokomodrý strakáč
Zwergwiddler Perlfeh-weiss

0,1	SJ3-5 S08-36	93,0	K	
0,1	SJ3-5 S08-37	94,0	K	
0,1	SJ3-5 9-6	94,0	K	
0,1	SJ4-5 S08-40	96,0	K	

Zdrobnený baran perlový

1,0	SJ4-5 S08-39	96,0	J	
1,0	SJ3-5 38-01	95,0	K	
0,1	SJ3-5 38-02	94,5	K	
0,1	SJ5-5 38-03	93,5	K	
0,1	SJ5-5 38-04	94,5	K	(377.5)

Zdrobnený baran biely modrooký
Zwergwiddler weiss blauaugen

1,0	C3-5 73-12	96,0	K	
1,0	C3-5 73-13	95,5	K	
1,0	C3-5 73-14	96,5	K	
0,1	C3-5 73-19	96,0	K	(384) EMJ

Zdrobnený strakáč čierny
Zwergschecken schwarz-weiss

1,0	PL44 7962	96,5	J	ECJ
1,0	PL35 6811	0,0	J	

Hermelin modrooký
Hermelin blauauge

1,0	555 BZJ7	96,5	K	ECJ
0,1	5511 BZJ7	96,0	K	
0,1	5510 BZJ7	95,5	K	
0,1	557 BZJ7	96,5	K	(384.5) ECJ ZDRK
1,0	552 TJ626	96,5	K	
1,0	5514 TJ626	96,5	K	
0,1	559 TJ626	96,0	K	
0,1	5515 TJ626	96,0	K	(385) EMJ
1,0	551 RO42	95,0	K	
0,1	553 RO42	95,5	K	
0,1	554 RO42	93,5	K	
0,1	556 RO42	95,0	K	(379)
1,0	5519 SJ98	93,0	K	
1,0	5520 SJ98	95,0	K	
0,1	5511 SJ98	94,5	K	
0,1	5522 SJ98	95,5	K	(378)
1,0	SJ3-5 25-8	94,5	K	
1,0	SJ3-5 25-9	95,0	K	
0,1	SJ3-5 25-10	95,0	K	
0,1	SJ3-5 25-12	94,5	K	(379)

Hermelin červenooký
Hermelin rouge

0,1	WJ227 359	96,0	J	
1,0	WJ227 5519	96,0	K	
0,1	W227 4411	97,0	K	ECJ
1,0	WJ227 357	96,5	K	
1,0	WJ227 358	96,5	K	(386) EMJ
1,0	156 SJ325	96,0	K	
1,0	155 SJ325	96,5	K	
0,1	2512 SJ325	95,5	K	
0,1	3517 SJ325	96,0	K	(384)
1,0	C3-5 82-1	96,0	K	
1,0	C3-5 82-2	96,0	K	
1,0	C3-5 82-4	95,5	K	
0,1	C3-5 82-5	95,5	K	(383)

Zdrobnený farebný divoko-modrý
Farbenzwerge perlfehfarbig

0,1	255 MJ15	95,0	K	
0,1	4521 MJ15	96,0	K	
0,1	254 MJ15	95,5	K	
1,0	4520 MJ15	96,0	K	(382.5)

Zdrobnený farebný divokosfarbený
Farbenzwerge wildgrau

1,0	SJ558 244	96,5	K	
1,0	SJ558 356	95,0	K	
1,0	M11 347	96,0	K	
0,1	SJ558 3515	95,5	K	(383) EMJ
1,0	SJ1-5 27-1	96,0	K	
1,0	SJ3-5 27-4	95,0	K	
1,0	SJ3-5 27-14	95,5	K	
0,1	SJ1-5 27-2	96,5	K	(383) EMJ ECJ
0,1	SJ4-5 78-09	95,0	K	
1,0	SJ3-5 78-07	96,0	K	
1,0	SJ2-5 78-11	95,0	K	
1,0	SJ2-5 78-12	95,0	K	(381)

Zdrobnený farebný čierny			
Farbenzwerge schwarz			
1,0	TJ786 251	96,5	K
0,1	TJ786 252	95,5	K
1,0	TJ786 355	96,5	K
0,1	TJ786 357	95,0	K (383.5)
			ECJ EMJ

Zdrobnený farebný modrý			
Farbenzwerge blau			
1,0	432 SJ785	95,0	K
0,1	5514 SJ785	95,0	K
0,1	352 SJ785	95,5	K
0,1	3510 SJ785	95,0	K (380.5)

Zdrobnený farebný havanovitý			
Farbenzwerge havannafarbig			
1,0	3512 BJ338	96,0	K
1,0	5523 BJ338	96,5	K
0,1	2511 BJ338	96,0	K
0,1	158 BJ338	95,5	K (384)
1,0	152 BJ338	95,5	K
1,0	5524 BJ338	95,5	K
0,1	154 BJ338	95,0	K
0,1	3513 BJ338	95,0	K (381)
			ECJ

Zdrobnený farebný bielopesikatý čierny			
Farbenzwerge weissgrannenfarbig schwarz			
1,0	151 BZJ7	96,5	K
0,1	4517 BZJ7	96,0	K
0,1	4516 BZJ7	96,5	K
1,0	4512 BZJ7	96,5	K (385.5)
1,0	3417 BJ926	95,5	K
1,0	3517 BJ926	96,0	K
0,1	3522 BJ926	96,0	K
0,1	4530 BJ926	96,0	K (383.5)
			EMJ

Zdrobnený farebný bielopesikatý havanovitý			
Farbenzwerge weisgrannenfarbig havanna			
0,1	SJ3-5 36-5	95,5	K
0,1	SJ3-5 36-9	94,5	K
1,0	SJ3-5 36-10	95,0	K
0,1	SJ3-5 36-7	94,0	K (379)

Zdrobnený farebný ohnivák čierny			
Farbenzwerge lohfarbig schwarz			
1,0	451 PJ149	96,0	K
0,1	453 PJ149	96,0	K
1,0	439 P142	96,0	K
0,1	454 PJ149	96,5	K (384.5)
1,0	659 PJ149	95,0	K
0,1	6511 PJ149	93,0	K
0,1	6513 PJ149	93,5	K
1,0	6514 PJ149	93,0	K (374.5)
			EMJ ECJ

Zdrobnený farebný ohnivák havanovitý			
Farbenzwerge lohfarbig braun			
1,0	251 WJ53	96,0	K
1,0	252 WJ53	95,0	K
0,1	253 WJ53	96,0	K
0,1	254 WJ53	95,5	K (382.5)

Zdrobnený farebný ruský čierny			
Farbenzwerge russenfarbig schwarz-weiss			
1,0	4322 MJ15	95,5	K
1,0	153 MJ15	96,0	K
0,1	2511 MJ15	95,5	K
0,1	3524 MJ15	96,0	K (383)
1,0	4525 MJ15	96,0	K
0,1	4527 MJ15	96,5	K
1,0	258 MJ15	96,0	K
0,1	4526 MJ15	96,0	K (384.5)
			ECJ EMJ

Saténový madagaskarový			
Satin thuringer			
0,1	CJ544 2510	96,0	K
0,1	CJ544 2513	95,0	K
1,0	CJ544 255	95,5	K
0,1	CJ544 256	94,5	K (381)

Modrý rex			
Blau Rexe			
1,0	251 NJ20	96,5	K
1,0	4534 NJ20	96,0	K
0,1	3528 NJ20	95,5	K
0,1	4542 NJ20	95,0	K (383)
1,0	351 SJ450	96,0	K
1,0	355 SJ450	94,5	K
1,0	352 SJ450	96,5	K
0,1	3511 SJ450	95,5	K (382.5)
			ECJ EMJ

Slovenský sivomodrý rex			
Blaugrau Rexe			
1,0	S35 S1628	95,5	K
0,1	S45 S931	94,5	K
1,0	S35 S1631	95,5	K
0,1	S35 S1636	96,0	K (381.5)

Castorex			
Castor-Rexe			
1,0	S15 S1001	95,5	K
0,1	S15 S1006	97,0	K
0,1	S15 S1004	96,5	K
0,1	S35 S2304	96,0	K (385)
			ECJ EMJ

Rex dalmatínsky strakáč čierny			
Dalmatiner Rexe schwarz-weiss			
0,1	35118 WJ6	95,5	K
1,0	35112 WJ6	95,0	K
0,1	35117 WJ6	95,0	K
1,0	258 W6	95,0	K (380.5)

Žltý rex			
Gelb Rexe			
0,1	156 WJ6	95,5	K
1,0	351 WJ6	96,0	K
1,0	353 WJ6	95,5	K
1,0	354 WJ6	95,0	K (382)

Havana rex			
Havanna Rexe			
1,0	CJ544 255	96,5	K
0,1	CJ544 258	94,5	K
0,1	CJ544 259	95,5	K
0,1	CJ544 2510	96,0	K (382.5)

Čierny rex			
Schwarz Rexe			
1,0	351 ZJ345	x	K
1,0	352 ZJ345	x	K
0,1	457 ZJ345	x	K
0,1	458 ZJ345	x	K
1,0	SJ1-5 73-9	96,0	K
1,0	SJ2-5 73-14	95,5	K
0,1	SJ1-5 73-11	96,0	K
0,1	SJ1-5 73-13	94,5	K (382) EMJ
1,0	SJ1-5 7801	95,5	K
0,1	SJ1-5 7803	96,0	K
0,1	SJ1-5 7804	95,0	K
0,1	SJ1-5 7805	95,5	K (382) EMJ
Mini rex castorex			
Klein Rexe castorfarbig			
1,0	353 SJ74	95,0	K
1,0	354 SJ74	96,0	K
1,0	352 SJ74	95,5	K
0,1	357 SJ74	94,5	K (381)
Mini rex rys			
Klein Rexe luxfarbig			
1,0	121448	96,5	K
0,1	121387	95,5	K
0,1	121334	96,5	K ECJ
0,1	121340	95,5	K (384)
Mini rex čierny			
Klein Rexe schwarz			
1,0	352 BJ681	96,5	K
1,0	357 BJ681	95,0	K
0,1	353 BJ681	96,5	K
0,1	5521 BJ681	96,5	K (384.5) EMJ
Zdrobnený rex castorex			
Zwerg - Rexe castorfarbig			
1,0	552 N60	94,5	K
1,0	553 N60	94,5	K
0,1	554 N60	93,5	K
0,1	555 N60	94,0	K (376.5)
1,0	PL35 6814	95,5	K
0,1	PL35 6815	96,5	K ECJ
1,0	PL15 6808	96,0	K
0,1	PL35 6816	0,0	K
Leviček rhonsky			
Löwenkopfchen rhonfarbig			
1,0	4518 BZJ7	95,5	K
0,1	4523 BZJ7	96,5	K
0,1	4516 BZJ7	96,0	K
0,1	4522 BZJ7	95,5	K (383.5) EMJ

Kaninchen/NEW JUGEND SCHAU

Koll.: Aussteller: Bewertung: Č.vyst./ A-Nr.
Kat.-Nr.:

Malý viedenský biely

Klein wiener weiss

1,0	3515 BJ1053	96,0	K	
0,1	252 BJ1053	96,5	K	ECJ
1,0	4518 BJ1053	96,0	K	
0,1	255 BJ1053	96,0	K	(384.5) EMJ
1,0	SJ1-5 39-P	95,5	K	
0,1	SJ4-5 54-P	94,5	K	
0,1	SJ1-5 41-P	96,0	K	
0,1	SJ4-5 48-P	95,0	K	(381)

Geflügel/Poultry/Hydina

Kat.-Nr.:	Täto	Bewertung:	Aussteller:
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Morka Naraganset Narragansetputen

1,0J A81	0,0	K1	
1,0J A77	93,0	K1	
0,1J C553	0,0	K1	
0,1J C554	0,0	K1	

Morka Nemecká bronzová Deutsche Puten bronzefarbig

1,0J B396	95,0	K1	E
0,1J B399	92,0	K1	
0,1J A916	91,0	K1	
0,1J A914	x	K1	

Morka Nemecká Burbónska čevená morka Deutsche Puten Bourbon

1,0A B570-25	93,0	J	
0,1A C556-25	95,0	J	E

Morka Nemecká gazdovská Crolwitská Deutsche Puten Cröllwitzer

1,0A T89	96,0	K1	E
1,0A S807	96,0	K1	
0,1J BA657	94,0	K1	(381) EM
0,1A AR694	95,0	K1	

Morka Česká šedá divosfarbená bielo lemovaná Tschechische Puten grauwildfarbig-weissgesäumt

1,0J 4625	95,0	K1	
0,1J 1544	93,0	K1	
0,1J 3449	96,0	K1	E EC
0,1J 3446	93,0	K1	(377)

Morka Euanézska Euganeische Puten

1,0J D20CZ803	92,0	K1	
0,1J FC508D18	90,0	K1	
1,0J D20CZ804	0,0	K1	
0,1J FC513D18	92,0	K1	

Hus Emdemská biela Emdener Gänse weiß

1,0J	92,0	K1	
1,0J	91,0	K1	
0,1J	0,0	K1	
0,1J	0,0	K1	

Hus Tulúzska šedá Toulouser Gänse grau

1,0J B23	93,0	K2	
1,0J B26	94,0	K2	
0,1J B47	0,0	K2	
0,1J B49	91,0	K2	
1,0J 17-25	94,0	K1	
1,0J 26-25	93,0	K1	
0,1J 2-25	95,0	K1	
0,1J 11-25	93,0	K1	(375) E

Hus Tulúzska žltá Toulouser Gänse buff

1,0A A164	95,0	J	
0,1J B21	91,0	J	
1,0A AP88D-23	92,0	J	
0,1A 2394-24	94,0	J	

Hus Pomoranská šedo strakatá Pommerngänse graugescheckt

1,0J B339	90,0	K4	
1,0J B338	0,0	K4	
0,1J B331	0,0	K4	
0,1J B320	0,0	K4	
1,0J 1537-25	0,0	J	
0,1J 1534-25	0,0	J	
0,1A 337	96,0	J	E
0,1A F412	90,0	J	
1,0J Z184	93,0	K3	
1,0J F692	90,0	K3	
1,0J F592	93,0	K3	
0,1J F594	0,0	K3	
1,0J Z195	94,0	K1	
1,0J F591	95,0	K1	
0,1J Z189	93,0	K1	
0,1J F597	94,0	K1	(376)
1,0J Z187	96,0	K5	EC
1,0J F596	94,0	K5	
0,1J Z192	95,0	K5	E
0,1J Z181	92,0	K5	(377) EM
1,0J C119	95,0	K2	
0,1J C112	93,0	K2	
1,0J C113	93,0	K2	
0,1J C104	95,0	K2	(376)

Hus Africká hrboľová šedohnedá Afrikanische Höckergänse graubraun

1,0J TRACES	x	J	
0,1J TRACES	x	J	
1,0J 167	93,0	K1	
1,0J 165	92,0	K1	
0,1J 174	92,0	K1	
0,1J 162	93,0	K1	(370)

Hus Americká žltá Amerikanische Gänse buff

1,0J B803-25	93,0	K1	
1,0J B777-25	94,0	K1	
0,1J B801-25	93,0	K1	(375)
0,1A A535-23	95,0	K1	

Hus Kučeravá biela Lockengänse weiß

1,0J A86125	94,0	J	
1,0J A86325	92,0	J	
1,0J 3509	93,0	J	
1,0A 3410	93,0	J	
0,1J 3402	93,0	J	
0,1J 3407	92,0	J	

1,0J AW755	95,0	K1			
1,0J AK881	96,0	K1		E	
0,1J AW776	95,0	K1			
0,1J AK873	96,0	K1	(382)	EC P1c	
Hus Nôrška biela					
Norwegische Gänse weiß					
1,0J 0466-24	92,0	K1			
1,0J 041-25	93,0	K1			
0,1J 473-24	94,0	K1			
0,1J 472-24	91,0	K1	(370)		
Hus Slovenská biela					
Slowakische Gänse weiß					
1,0J B748	93,0	J			
0,1J B749	92,0	J			
1,0J D746	94,0	J			
1,0J B925-25	95,0	K3			
1,0J B926-25	97,0	K3			
0,1J B923-25	95,0	K3			
0,1J B927-25	94,0	K3	(381)	EM	
1,0J C803	93,0	K2			
0,1J C823	97,0	K2		EC	
0,1J C804	96,0	K2		E	
0,1J C821	93,0	K2	(379)		
1,0J C801	92,0	K5			
0,1J C822	92,0	K5			
0,1J C807	92,0	K5			
0,1J C859	0,0	K5			
1,0J C180	93,0	K1			
0,1J C181	92,0	K1			
1,0J C185	95,0	K1		E	
0,1J C189	0,0	K1			
1,0J A348	93,0	K4			
0,1J A340	92,0	K4			
1,0J B215	94,0	K4			
0,1J A341	94,0	K4	(373)		
Hus Suchovská žltá					
Suchaer Gänse buff					
1,0J B846	0,0	J			
0,1J B851	92,0	J			
0,1J B856	0,0	J			
1,0J C519	96,0	K1		EE	
1,0J C518	95,0	K1			
1,0J A58	93,0	K1			
0,1J A59	0,0	K1			
1,0J A54	0,0	K3			
1,0J A57	0,0	K3			
1,0J A53	0,0	K3			
0,1J A56	0,0	K3			
1,0J neuhrazeno	90,0	K2		E	
1,0J neuhrazeno	90,0	K2			
0,1J neuhrazeno	0,0	K2			
0,1J neuhrazeno	93,0	K2			
Hus Krivozobá bojová					
Krummschnabel Kampfgänse					
1,0J 2637-25	95,0	K2		E	
0,1J 2636-25	93,0	K2			
0,1J 2638-25	94,0	K2			
0,1J 2631-25	94,0	K2	(376)		
1,0J C997-25	91,0	K1			
1,0J B913-25	91,0	K1			
1,0J C996-25	92,0	K1			
0,1J C999-25	93,0	K1	(367)		
Hus Šteinbašská šedá					
Steinbacher Kampfgänse grau					
1,0J A351	x	K2			
1,0J A347	x	K2			
0,1J A312	x	K2			
0,1J A359	x	K2			
1,0J AY204	95,0	K1			E
1,0J AY221	93,0	K1			
1,0J AY207	95,0	K1			
0,1J AY215	93,0	K1	(376)		
Hus Hrboľová šedohnedá					
Höckergänse graubraun					
1,0J EE25M646	95,0	K2			E
1,0J EE25M653	94,0	K2			
0,1J EE25M650	94,0	K2			
0,1J EE25M601	92,0	K2	(375)		
1,0J EE25M652	92,0	K1			
1,0J EE25M659	95,0	K1			
0,1J EE25M651	94,0	K1			
0,1J EE25M614	93,0	K1	(374)		
Hus Česká biela					
Tschechische Gänse weiß					
1,0J 8221	92,0	K1			
1,0J 8229	0,0	K1			
0,1J 8223	90,0	K1			
0,1J 8226	92,0	K1			
1,0J 4346-25	94,0	K4			
1,0J 4354-25	92,0	K4			
0,1J 8206-25	92,0	K4			
0,1J 4352-25	93,0	K4	(371)		
1,0J 8204-25	0,0	K3			
1,0J 8207-25	92,0	K3			
0,1J 8208-25	95,0	K3			E
0,1J 8210-25	94,0	K3			
1,0J B657-25	93,0	K2			
1,0J B653-25	92,0	K2			
0,1J B142-25	95,0	K2			
0,1J A158-25	93,0	K2	(373)		
1,0J 260	95,0	J			EC
0,1J 255	92,0	J			
1,0J 450-25	95,0	K5			E
1,0J 433-25	90,0	K5			
0,1J 435-25	93,0	K5			
0,1J 436-25	92,0	K5	(370)		
Hus Česká chokolatá					
Tschechische Haubengänse					
0,1A 601-22	92,0	K2			
1,0J 426-25	93,0	K2			
0,1J 215-25	93,0	K2	(372)		
1,0A 324-23	94,0	K2			
1,0J 445-25	94,0	K1			
1,0J 214-25	94,0	K1			
0,1J 212-25	94,0	K1			
0,1J 446-25	95,0	K1	(377)		E EM

Hus Francská modrá			
Fränkische Landgänse blau			
1,0J C787	94,0	K2	
0,1J C784	95,0	K2	E
1,0A L213	x	K2	
0,1J B95	93,0	K2	
1,0J SK942	x	J	
0,1J SK946	94,0	J	
1,0J A818	92,0	K1	
1,0J D0	93,0	K1	
0,1J D7	92,0	K1	
0,1J D13	93,0	K1	(370)

Kačica Pižmová divosfarbená			
Warzenenten wildfarbig			
1,0J RO10820	96,0	K1	E
0,1J RO11395	96,0	K1	EC
0,1J RO11396	95,0	K1	
0,1J RO11397	93,0	K1	(380) EM
1,0J	x	K3	
1,0J	x	K3	
0,1J	x	K3	
0,1J	x	K3	
1,0J RO25EE22FN9427	92,0	K2	
1,0J RO25EE22FN9431	92,0	K2	
0,1J RO25EE18FN3140	91,0	K2	
0,1J RO25EE18FN4320	91,0	K2	(366)
1,0J FN152652025	93,0	J	
1,0J FN88592024	0,0	J	
1,0A E398	94,0	K4	
1,0A F524	94,0	K4	
0,1A E371	95,0	K4	E
0,1A E312	94,0	K4	(377)

Kačica Pižmová modrá divosfarbená			
Warzenenten blau-wildfarbig			
1,0J RO25EE22FN9440	92,0	J	
0,1J RO25EE18FN3138	92,0	J	

Kačica Pižmová perlovošedá divosfarbená			
Warzenenten perlgrau-wildfarbig			
1,0J RO10811	93,0	J	
1,0J RO10813	94,0	J	
1,0J BZ513	95,0	K3	
1,0J BZ521	95,0	K3	E
0,1J EN513	94,0	K3	
0,1J EN520	96,0	K3	(380) EM EC
1,0J BZ511	95,0	K1	
1,0J BZ518	96,0	K1	E
0,1J EN516	95,0	K1	
0,1J EN522	93,0	K1	(379) E
1,0J	92,0	K4	
0,1J	92,0	K4	
0,1J	x	K4	
0,1J	x	K4	
1,0J	x	K2	
1,0J	x	K2	
0,1J	95,0	K2	
0,1J	96,0	K2	

0,1J	91,0	K5
0,1J	x	K5
1,0J	x	K5
1,0J	x	K5

Kačica Pižmová hnedá divosfarbená
Warzenenten braun-wildfarbig

1,0J RO25EE22FN9437	90,0	J	
0,1J RO25EE18FN3139	92,0	J	
1,0J BY744	94,0	K1	
1,0J BY712	95,0	K1	
0,1J EN436	94,0	K1	
0,1J EN430	94,0	K1	(377)
1,0J BY723	97,0	K4	EC
0,1J EN533	95,0	K4	
0,1J EN540	97,0	K4	E
0,1J EN438	96,0	K4	(385) E EM
1,0J DU817-25	94,0	K3	
0,1J CD330-25	92,0	K3	
0,1J CD325-25	92,0	K3	
0,1J CD324-25	92,0	K3	(370)
1,0J FN88572024	93,0	J	
1,0J FN152632025	91,0	J	
1,0J EE353SK2025	x	J	
1,0J EE344SK2025	x	J	
1,0J EERO2225FN10199	94,0	J	
1,0J EERO2225FN10200	92,0	J	
0,1J EERO1825FN6536	92,0	J	
1,0J DL831	90,0	K5	
1,0J DL835	90,0	K5	
0,1J DF780	90,0	K5	
0,1J DF786	91,0	K5	(361)

Kačica Pižmová biela
Warzenenten weiß

1,0J E513	94,0	K1	
1,0J E514	93,0	K1	
0,1J E528	94,0	K1	
0,1J E529	95,0	K1	(376) E

Kačica Pižmová strakatá čierna
Warzenenten Schecken schwarz

1,0A RO24EE22FN1159	90,0	J
1,0A K325	93,0	J
0,1A T897	93,0	J
1,0A K329	94,0	J

Kačica Pižmová strakatá hnedá
Warzenenten Schecken braun

0,1A RO24EE20FN8380	92,0	J
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Kačica Pižmová sztrakatá modrá
Warzenenten Schecken blau

1,0A RO24EE22FN1004	90,0	J
0,1A RO24EE20FN8381	94,0	J
0,1A D1822CB844EE	x	J
0,1A	x	J

Kačica Ruánska divosfarbená	
Rouenenten wildfarbig	
1,0A RO24EE18FN2869	95,0 J
0,1A RO24EE18FN2738	95,0 J
0,1J 6258	90,0 J
0,1J 18523	0,0 J
1,0J 6238	90,0 K2
1,0J 6251	0,0 K2
1,0J 6236	0,0 K2
0,1J 6233	94,0 K2
0,1J 6248	93,0 J
0,1J 6234	93,0 J
0,1J 18527	0,0 J
1,0J 6240	0,0 K1
0,1J 6235	91,0 K1
0,1J 6247	92,0 K1
1,0J 6244	93,0 K1
1,0J K320-25	93,0 K8
1,0J F921-25	90,0 K8
1,0J F926-25	91,0 K8 (368)
0,1A C890-24	94,0 K8
1,0J K314-25	91,0 K5
0,1J K340-25	93,0 K5
0,1J K310-25	94,0 K5
0,1J K348-25	94,0 K5 (372)
1,0J 7483	90,0 J
1,0J EEF202511490	94,0 J
0,1J EEF18256968	90,0 J
1,0J 638	94,0 K4
1,0J 86	91,0 K4
1,0J 630	93,0 K4
0,1J 627	92,0 K4 (370)
1,0J 17387	93,0 K6
1,0J 17381	93,0 K6
0,1J 17399	93,0 K6
0,1J 17390	94,0 K6 (373)
1,0J DE905-25	97,0 K3 EC
1,0J W224-25	94,0 K3
0,1J DE909-25	93,0 K3
0,1J W206-25	94,0 K3 (378)
1,0J 353-25	96,0 K7 E
0,1J 345-25	95,0 K7
0,1J 344-25	97,0 K7 EC
0,1J 347-25	96,0 K7 (384) E EM

Kačica Ruánska modro divosfarbená	
Rouenenten blau-wildfarbig	
1,0J M3-25	95,0 K1
1,0J 350-25	96,0 K1
0,1J 348-25	94,0 K1 (379)
0,1A 257-23	94,0 K1

Kačica Aylesburská biela	
Aylesburyenten weiß	
1,0J 6231	0,0 J
1,0J 6242	93,0 J
0,1J 6232	93,0 J

1,0J 6267	93,0 K1
1,0J 6237	94,0 K1
0,1J 6249	93,0 K1
0,1J 6239	91,0 K1 (371)
0,1J	x J
1,0J	x J
1,0J 16036	92,0 J
1,0J 16037	93,0 J
0,1J 16045	93,0 J
1,0J 20438	95,0 J E
0,1J 20447	94,0 J

Kačica Saská modro žltá	
Sachsenenten blau-gelb	
1,0J 950-25	94,0 K3
1,0J 954-25	95,0 K3 E
1,0J 877-25	91,0 K3
0,1J 835-25	94,0 K3 (374)
1,0J 952-25	95,0 J
1,0J 861-25	97,0 K1 E
1,0J 951-25	95,0 K1
0,1J 855-25	94,0 K1
0,1J 874-25	93,0 K1 (379) EM
1,0J K6-25	92,0 K4
1,0J K11-25	92,0 K4
0,1J K2-25	97,0 K4 EC
0,1J K18-25	96,0 K4 (377) E
1,0J K322-25	93,0 J
1,0J 5245	91,0 K5
0,1J 5244	92,0 K5
0,1J 5242	95,0 K5
0,1J 5241	94,0 K5 (372)
1,0J X277	94,0 K2
0,1J X272	92,0 K2
0,1J X291	92,0 K2
0,1J X292	93,0 K2 (371)

Kačica Americká Pekingská biela	
Amerikanische Pekingenten weiß	
1,0J 14329-25	95,0 K1 E
1,0J 14328-25	93,0 K1
0,1J 14303-25	92,0 K1
0,1J 14323-25	91,0 K1 (371)

Kačica Ruánska Francúzska pstruhoivá	
Französische Rouenenten forellenfarbig	
1,0J C376	x K2
1,0J B887	x K2
0,1J C453	x K2
0,1J D497	x K2
1,0J 996-25	90,0 K3
1,0J 864-25	92,0 K3
1,0J 948-25	91,0 K3
0,1J 875-25	93,0 K3 (366)
1,0J 7940-25	92,0 J
0,1J 7936-25	91,0 J
0,1J EEF18256959	91,0 K1
0,1J EEF18256960	94,0 K1 (372)
1,0J EEF202511512	94,0 K1
1,0J EEF18256953	93,0 K1

0,1J 15114	97,0	K4	EE
0,1J 578	96,0	K4	E
1,0J 1750	94,0	K4	
1,0J 15117	96,0	K4	E

**Kačica Appleyardová Strieborná
Silver Appleyard Enten**

1,0J 1921	0,0	K1	
1,0J 1913	0,0	K1	
0,1J 1911	92,0	K1	
0,1J 1906	92,0	K1	

**Kačica Dendermondská modrá
Dendermonder Ente blau**

1,0J 3733	92,0	K1	
1,0J 3735	92,0	K1	
0,1J 3728	0,0	K1	
0,1J 3727	92,0	K1	

**Kačica Venétska divosfarbená
Veneto Enten wildfarbig**

1,0A	92,0	K1	
1,0J	93,0	K1	
0,1J	90,0	K1	
0,1J	93,0	K1	(368)
1,0J TRACES	x	J	
0,1J TRACES	x	J	

**Kačica Nemecká Campbelka hnedá - tmavodivosfarbená
Deutsche Campbellenten braun-dunkelwildfarbig**

1,0J B481	x	K1	
1,0J B418	x	K1	
0,1J B461	x	K1	
0,1J B470	x	K1	

**Kačica Pomoranská čierna
Pommernenten schwarz**

1,0J M518-25 M518-25	94,0	K1	
0,1J M515-25 M515-25	95,0	K1	E
0,1J M521-25 M521-25	94,0	K1	
0,1J M537-25 M537-25	93,0	K1	(376)

**Kačica Gimbsaimerská modrá
Gimbsheimer Enten blau**

1,0J H662-25	96,0	K1	E
1,0J H670-25	95,0	K1	
0,1J H643-25	97,0	K1	
0,1J H659-25	93,0	K1	(381)
1,0J	x	J	
0,1J	x	J	

**Kačica Orpingtonská žltá
Orpingtonenten gelb**

0,1J 09438-25	92,0	J	
1,0J 19699-23	92,0	J	
1,0J 25239	94,0	K1	
1,0J 20393	96,0	K1	E
0,1J 20396	94,0	K1	
0,1J 20395	95,0	K1	(379)

**Kačica Kajuga čierna
Cayugaenten schwarz**

1,0J DA-154	95,0	J	
1,0J DA-172	94,0	K3	
1,0J DA-155	97,0	J	EC
0,1J DA-161	96,0	K3	E
0,1J DA-158	97,0	K3	E
0,1J DA-153	93,0	K3	(380) EM
1,0J DA-152	96,0	K4	E
0,1J DA-156	93,0	K4	
0,1J DA-160	93,0	K4	
0,1J DA-146	94,0	K4	(376)
1,0J F458-25	95,0	J	
0,1J F459-25	94,0	J	
1,0J 15451-25	94,0	J	
0,1J 7732-24	94,0	J	
1,0J	x	J	
0,1J	x	J	
1,0J 12285-25	94,0	K2	
1,0J 7838-25	93,0	K2	
0,1J 12287-25	94,0	K2	
0,1J 12279-25	95,0	K2	(376)
1,0J 5513-25	93,0	K1	
1,0J 5502-25	93,0	K1	
0,1J 3181-25	92,0	K1	
0,1J 5506-25	93,0	K1	(371)
1,0J 4190-25	94,0	K5	
1,0J 4222-25	94,0	K5	
0,1J 4189-25	92,0	K5	
0,1J 4223-25	94,0	K5	(374)

**Kačica Krivozobá tmavo divosfarbená
Krummschnabelenten dunkel-wildfarbig**

0,1J 25B958	92,0	J	
1,0J 25B957	93,0	J	
1,0J 3388-24	93,0	J	

**Kačica Krivozobá modro - divosfarbená
Krummschnabelenten blau-dunkelwildfarbig**

0,1J 7798-24	92,0	J	
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**Kačica Krivozobá biela
Krummschnabelenten weiß**

1,0A 16530-24	0,0	K1	
1,0J 77-24	96,0	K1	E
1,0J 8301-25	92,0	K1	
0,1J 3600-24	0,0	K1	
0,1J 25C580	92,0	J	

**Kačica Vorsterova modrá
Vorster Enten blau**

1,0J 0092	92,0	J	
0,1J 0004	92,0	J	
1,0J 5401	92,0	K1	
1,0J 5392	93,0	K1	
1,0J 5386	92,0	K1	(368)
0,1A 5030	91,0	K1	

Kačica Vorsterova hnedá Vorster Enten braun				
1,0J 10430	92,0	J	E	
0,1J 10437	94,0	J		
Kačica Vorsterova čierna Vorster Enten schwarz				
1,0J 2100	92,0	K1	EC	
0,1A 0635	92,0	K1		
0,1J 0100	95,0	K1		
0,1J 10433	93,0	K1		
			(372)	
Kačica Vorsterova biela Vorster Enten weiß				
1,0J DD588	93,0	K1	E	
0,1J H718	93,0	K1		
0,1J DD592	92,0	K1		
0,1J DD609	92,0	K1		
				(370)
1,0J DD614	92,0	K2		
1,0J DD577	92,0	K2		
0,1J DD606	90,0	K2		
0,1J H706	92,0	K2		
				(366)
0,1J 9380-25	93,0	J		
1,0J 0943-25	91,0	J		
1,0J B564-25	93,0	K1		
0,1J B559-25	94,0	K1		
0,1J B550-25	92,0	K1		
0,1J B561-25	92,0	K1		
			(371)	
1,0A 0610	94,0	K2		
1,0J 10420	92,0	K2		
0,1A 0606	92,0	K2		
0,1J 0008	90,0	K2		
			(368)	
Kačica Kampbelka khaki Campbellenten khaki				
1,0A 09520-25	95,0	J	E	
0,1A 12872-24	95,0	J	EC	
0,1J	x	J		
0,1J	x	J		
0,1J	x	J		
0,1J	x	J		
0,1J	x	J		
0,1J	x	J		
1,0J 2727-25	92,0	J		
1,0J 2723-25	90,0	J		
0,1J 2721-25	92,0	J		
0,1J 2718-25	92,0	J		
0,1J 2746-25	91,0	J		
Kačica Kampbelka biela Campbellenten weiß				
1,0J C925-25	94,0	K2	EM	
1,0J C934-25	95,0	K2		
0,1J C936-25	94,0	K2		
0,1J F654-25	93,0	K2		
				(376)
1,0J F650-25	94,0	K1		
1,0J C994-25	91,0	K1		
0,1J C927-25	91,0	K1		
0,1J C929-25	94,0	K1		
				(370)

Kačica Čiarkovaná strieborno divosfarbená Streicherenten silber-wildfarbig				
1,0A 7576-2024	90,0	K1	(360)	
1,0A 7568-2024	90,0	K1		
1,0A 7588-2024	90,0	K1		
0,1A 7578-2024	90,0	K1		
1,0A 8458-23	90,0	J		
0,1A 8460-23	90,0	J		
1,0J E895-25	90,0	K2		
1,0J E897-25	90,0	K2		
0,1J D142-25	93,0	K2		
0,1J D140-25	92,0	K2		
				(365)
1,0J 17266	90,0	J		
0,1J 17277	93,0	J		
1,0J D992	90,0	J		
0,1J D998	93,0	J		
Kačica Welský harlekín krémová divosfarbená Welsh-Harlekin-Enten creme-wildfarbig				
1,0J HF587-24	92,0	K1	E EC	
1,0J EF575-25	96,0	K1		
0,1J FV230-25	94,0	K1		
0,1J FV231-25	95,0	K1		
			(377)	
Kačica Gazdovská biela Landenten weiß				
1,0J B-BS5804	93,0	J	E	
0,1J B-BS5801	0,0	J		
Kačica Indický bežec divosfarbená Laufenten wildfarbig				
0,1J 25-6384	94,0	K1	(374)	
0,1A 25-6383	93,0	K1		
1,0A 24-4501	94,0	K1		
1,0A 24-9030	93,0	K1		
0,1J	x	J		
0,1J	x	J		
0,1J	x	J		
0,1J	x	J		
1,0J	x	J		
1,0J	x	J		
Kačica Indický bežec pstruhová Laufenten forellenfarbig				
1,0J D452	95,0	K1	(379)	
1,0J D336	93,0	K1		
0,1J D332	94,0	K1		
0,1J D338	97,0	K1		
				EM EC
0,1J	x	J		
Kačica Indický bežec strieborno divosfarbená Laufenten silber-wildfarbig				
1,0J RO1354	95,0	J	EC	
1,0J RO1355	92,0	J		
0,1J RO1399	93,0	J		
0,1J RO1353	96,0	J		
				E
0,1J	x	J		
0,1J	x	J		

Kačica Indický bežec srnčia - bieľostrakatá Laufenten rehfarbig-weißgescheckt			
1,0J 2313	94,0	J	
1,0J 2317	92,0	J	
0,1J 2291	92,0	J	
0,1J 2287	93,0	J	
1,0J 1979	93,0	K1	
1,0J 1982	93,0	K1	
0,1J 4767	94,0	K1	
0,1J 4769	95,0	K1	(375) E

Kačica Indický bežec čierna Laufenten schwarz			
1,0J 2135-25	94,0	K1	
1,0J 2131-25	95,0	K1	
0,1J 2130-25	95,0	K1	
0,1J 2137-25	92,0	K1	(376) E
1,0J	x	J	
0,1J	x	J	

Kačica Indický bežec modro žltá Laufenten blau-gelb			
1,0J	x	J	
1,0J	x	J	

Kačica Indický bežec biela Laufenten weiß			
1,0J 6507-25	92,0	J	
0,1J 6504-25	93,0	J	
1,0J	x	J	
1,0J	x	J	
1,0J	x	J	

Kačica Bali Bali Enten weiß			
1,0J	x	J	
1,0J	x	J	
1,0J	x	J	

Kačica Semois biela Semois Enten weiß			
0,1J 0709-25	92,0	J	
1,0J 0696-25	93,0	J	

Kačica Smaragdová čierna Smaragdeenten schwarz			
1,0J B-BM1981	91,0	J	
0,1J B-BM1973	94,0	J	
1,0J 0710-25	93,0	K1	
1,0J 0702-25	93,0	K1	
0,1J 3497-24	92,0	K1	
0,1J 0726-25	94,0	K1	(372)
1,0J FM5862025	94,0	K3	
1,0J FM5762025	94,0	K3	
0,1J FM5852025	96,0	K3	E
0,1J FM5782025	97,0	K3	(381) E
1,0J FM5802025	97,0	K2	E
1,0J FM5812025	95,0	K2	
0,1J FM5822025	95,0	K2	
0,1J FM5792025	95,0	K2	(382)

Kačica Vysokohniezdiaca lietavá biela Hochbrutflugenten weiß			
1,0J BC114	96,0	K1	
1,0J BC108	94,0	K1	
0,1J BC104	93,0	K1	(380)
0,1A F774	97,0	K1	E

Kačica Vysokohniezdiaca lietavá modro žltá Hochbrutflugenten blau-gelb			
1,0J BC112	93,0	K1	
1,0J R160	97,0	K1	EE
0,1J BB961	94,0	K1	
0,1J BC109	97,0	K1	(381) E

zdr. Kačica Appleyardová Strieborná Silver Appleyard Zwergenten			
1,0J H283-25	93,0	J	
0,1J H285-25	93,0	J	
0,1J H276-25	95,0	J	E

Kačica malá Zwergenten			
0,1J A496	92,0	J	
0,1J A497	91,0	J	

Kačica malá modro žltá Zwergenten blau-gelb			
1,0A DU114	91,0	J	
1,0J EE251	96,0	J	
0,1A DE117	94,0	J	
0,1A EE259	95,0	J	E
0,1J	x	J	

Kačica malá hnedá Zwergenten braun			
1,0J 904	93,0	K2	
0,1J B238	92,0	K2	
0,1J B225	95,0	K2	
0,1J B229	96,0	K2	(376) E
1,0J 910	95,0	K1	
1,0J 932	93,0	K1	
1,0J 940	96,0	K1	E
0,1J 934	92,0	K1	(376)

Kačica malá hrubostrakatá modro divosfarbená Zwergenten grobgescheckt blau-wildfarbig			
1,0J H333	94,0	K1	
1,0J H326	97,0	K1	EE EC
0,1J H327	95,0	K1	
0,1J H367	93,0	K1	(379)

Kačica malá hrubostrakatá divosfarbená Zwergenten grobgescheckt wildfarbig			
1,0J 1594-25	92,0	K2	
1,0J 1586-25	94,0	K2	
0,1J 1585-25	91,0	K2	
0,1J 1606-25	95,0	K2	(372)
1,0J	x	K1	
1,0A	x	K1	
0,1J	x	K1	
0,1A	x	K1	

1,0J DU115	94,0	J	
1,0A EP65	96,0	J	
0,1A EU840	97,0	J	EC
0,1A FG349	95,0	J	
1,0A 939	94,0	J	
1,0J EEF11251709	93,0	J	
0,1J EEF11251717	94,0	J	

**Kačica malá čierna
Zwergenten schwarz**

0,1J 4922	95,0	J	E
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**Kačica malá strieborno divosfarbená
Zwergenten silberwildfarbig**

1,0J H314	95,0	K1	
1,0J H323	94,0	K1	
1,0J H324	95,0	K1	
0,1J H325	96,0	K1	(380) E EM

**Kačica malá biela
Zwergenten weiß**

1,0J RO25EE10FN3582	95,0	J	
0,1J RO25EE10FN3580	97,0	J	E
1,0A 9315-22	94,0	K1	
1,0A 1600-25	92,0	K1	
1,0J 1620-25	93,0	K1	
0,1J 1551-25	93,0	K1	(372)
0,1J 4849	94,0	J	

**Kačica malá divosfarbená
Zwergenten wildfarbig**

1,0J 1581-25	94,0	K6	
1,0J 1607-25	92,0	K6	
0,1J 1509-25	93,0	K6	
0,1J 1608-25	93,0	K6	(372)
1,0J 1604-25	94,0	K4	
1,0J 1506-25	95,0	K4	
0,1J 1332-25	97,0	K4	
0,1J 1589-25	93,0	K4	(379) EC EM
1,0J	x	K3	
0,1J 4006	96,0	K3	E
0,1J 4012	92,0	K3	
0,1J 4176	92,0	K3	
1,0A 24-6268	91,0	J	
1,0A TRACES	x	K2	
1,0J TRACES	x	K2	
0,1J TRACES	x	K2	
0,1A TRACES	x	K2	
1,0A TRACES	x	K7	
0,1A TRACES	x	K7	
0,1A TRACES	x	K7	
0,1A TRACES	x	K7	
1,0J TRACES	x	K5	
0,1J TRACES	x	K5	
0,1A TRACES	x	K5	
0,1A TRACES	x	K5	
1,0J G983 25	93,0	K1	
0,1J G985 25	92,0	K1	
1,0J G986 25	94,0	K1	
0,1J G990 25	91,0	K1	(370)

1,0J	x	J	
0,1J	x	J	
1,0J	x	J	
0,1J	x	J	
0,1J	x	J	
1,0J 4105	92,0	J	
0,1J 4108	92,0	J	

**Onagadori zlatokrká
Onagadori goldhalsig**

0,1J 12971	91,0	J	
1,0J 16419	90,0	J	

**Malajka zlatopšenicná
Malaien gold-weizenfarbig**

1,0J x	x	J	
1,0J x	x	J	
0,1J x	x	J	
0,1J x	x	J	
1,0A RO10980-2025	93,0	K1	
1,0A RO10978-2025	0,0	K1	
0,1A RO8719-2025	91,0	K1	
0,1A RO8720-2025	90,0	K1	
1,0A RO13135-2025	90,0	J	
0,1A RO8987-2023	94,0	J	
1,0J A649-25	0,0	K2	
1,0J A835-25	94,0	K2	
0,1J D986-25	92,0	K2	
0,1J D959-25	0,0	K2	

**Šamo zlatopšenicná
Shamo gold-weizenfarbig**

1,0J 2634-25	91,0	K1	
1,0J 6638-25	91,0	K1	
1,0J 2633-25	92,0	K1	
0,1J F914-25	94,0	K1	(368)

**Šamo čierna
Shamo schwarz**

1,0J 6627-25	92,0	K1	
1,0J 6623-25	91,0	K1	
0,1J 9110-25	95,0	K1	
0,1J 9119-25	94,0	K1	(372) E

**Šamo biela
Shamo weiß**

1,0J 7911-25	x	J	
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**Šamo modrá
Shamo blau**

0,1J CZ12125-25	93,0	J	
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**Šamo čierna bielostrakatá
Shamo schwarz-weißgescheckt**

0,1J CZ11111-25	91,0	J	
1,0J 6628-25	91,0	J	

**Bojovníčka Novoanglická striebrokrká
Moderne Englische Kämpfer silberhalsig**

0,1J	x	K1	
1,0J	x	K1	
1,0J	x	K1	
1,0J	x	K1	

1,0J	x	K2	
1,0J	x	K2	
0,1J	x	K2	
0,1J	x	K2	

Bojovníčka Indická bažantia modrá
Indische Kämpfer blau-fasanenbraun

0,1A 8888	93,0	J	
0,1A 8895	93,0	J	
1,0J A655-25	90,0	J	
1,0J A636-25	92,0	J	

Bojovníčka Indická bažantia hnedá
Indische Kämpfer fasanenbraun

1,0A 8845	91,0	K1	
1,0A 8846	93,0	K1	
0,1A 14358	93,0	K1	
0,1A 8308	0,0	K1	
1,0A 890	95,0	K3	E
1,0A 4359	95,0	K3	
0,1A 887	93,0	K3	
0,1A 3628	96,0	K3	(379) E
1,0A 593	94,0	J	
0,1J 2314	94,0	J	
1,0J 3252	92,0	K2	
1,0J 3251	93,0	K2	
0,1J 2315	95,0	K2	
0,1J 2311	94,0	K2	(374)

Asilka červeno pestrá
Asil rotbunt

1,0J A123	93,0	K1	
1,0J	93,0	K1	
1,0J	94,0	K1	
0,1J	91,0	K1	(371)

Tuzo cierna
Tuzo schwarz

1,0J C893-25	95,0	K1	
1,0J G895-25	96,0	K1	E
0,1J E408-23	0,0	K1	
0,1J H542-23	94,0	K1	

Tuzo biela
Tuzo weiß

1,0J F209-25	96,0	J	E
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Yamato Gunkei strieborno pšenicná s oranžovým chrbtom
Yamato Gunkei silber-weizenfarbig mit Orangerücken

1,0J 1154	95,0	J	
1,0J 1157	96,0	J	E EC
1,0J 1151	0,0	J	

Yamato Gunkei zlatopšenicná
Yamato Gunkei gold-weizenfarbig

0,1J 10601	94,0	J	
0,1J 10605	95,0	J	
0,1J 10609	93,0	J	

Sumatranka cierna
Sumatra schwarz

1,0J C109	95,0	J	E
1,0J C110	94,0	J	
0,1J C376	94,0	J	
0,1J C378	94,0	J	

Jokohama červeno sedlatá
Yokohama weiß-rotgezeichnet

1,0A	x	K2	
0,1J	x	K2	
0,1J EEEO1625FN6339	92,0	K2	
0,1J EEEO1822FN5352	94,0	K2	
1,0J B0113	x	J	
1,0J B0116	x	J	
1,0A 664	95,0	K1	E
0,1A 164	94,0	K1	
1,0J 3627	94,0	K1	
0,1J 5138	95,0	K1	(378)

Minohiki zlatokrká
Minohiki goldhalsig

1,0J EEPL1825C927	93,0	K2	
0,1J EEPL1625F562	92,0	K2	
1,0J EEPL1825E775	95,0	K2	EC
0,1J EEPL1625L122	92,0	K2	(372)
1,0J EEPL1825C907	92,0	K5	
0,1J EEPL1625L86	95,0	K5	E
1,0J EEPL1825C982	91,0	K5	
0,1J EEPL1625L22	92,0	K5	(370)
1,0J EEPL1825E721	90,0	K3	
0,1J EEPL1625F596	90,0	K3	
1,0J EEPL1825E756	91,0	K3	
0,1J EEPL1625F479	95,0	K3	(366) E
1,0J EEPL1825C931	92,0	K1	
0,1J EEPL1625F548	94,0	K1	
1,0J EEPL1825E739	92,0	K1	
0,1J EEPL1625L107	90,0	K1	(368)
1,0J EEPL1825C914	91,0	K4	
0,1J EEPL1625L160	93,0	K4	
1,0J EEPL1825C945	91,0	K4	
0,1J EEPL1625K994	91,0	K4	(366)

Minohiki biela
Minohiki weiß

1,0J EEPL1825C956	91,0	K1	
0,1J EEPL1625L177	91,0	K1	
1,0J EEPL1825E682	93,0	K1	
0,1J EEPL1625F592	91,0	K1	(366)
1,0J EEPL1825C965	90,0	K5	
0,1J EEPL1625F614	91,0	K5	
0,1J EEPL1625L139	0,0	K5	
0,1J EEPL1625F541	91,0	K5	
1,0J EEPL1825C958	91,0	K3	
0,1J EEPL1625F499	91,0	K3	
1,0J EEPL1825E688	91,0	K3	
0,1J EEPL1625F489	91,0	K3	(364)
1,0J EEPL1825E683	95,0	K2	E EC
0,1J EEPL1625K996	92,0	K2	
1,0J EEPL1825C989	92,0	K2	
0,1J	x	K2	
1,0J EEPL1825C929	90,0	K4	
0,1J	x	K4	
0,1J	x	K4	
0,1J	x	K4	

Shokoku striebrokrká		
Shokoku silberhalsig		
1,0J EEPL1625F491	93,0	K2
0,1J EEPL1525C145	93,0	K2
1,0J EEPL1625F605	93,0	K2
0,1J EEPL1525F508	94,0	K2
		(373)
1,0J EE1625F531	91,0	K5
0,1J EEPL1525C149	95,0	K5
1,0J EEPL1625L153	93,0	K5
0,1J EEPL1525D168	93,0	K5
		(372)
1,0J EEPL1625L87	92,0	K3
0,1J EEPL1525C141	91,0	K3
1,0J EEPL1625F485	92,0	K3
0,1J EEPL1525D171	92,0	K3
		(367)
1,0J EEPL1625F542	90,0	K1
0,1J EEPL1525D197	0,0	K1
1,0J EEPL1625F487	92,0	K1
0,1J EEPL1525D182	90,0	K1
1,0J EEPL1625F522	93,0	K4
0,1J EEPL1525C134	91,0	K4
1,0J EEPL1625F561	92,0	K4
0,1J EEPL1525D212	91,0	K4
		(367)

Vranohlávka striebrokrká		
Twenter Hühner silberhalsig		
1,0A S255	91,0	J
0,1A G770	x	J
0,1A G764	0,0	J

Vranohlávka oranžovokrká		
Twenter Hühner orangehalsig		
1,0A S256	94,0	J
0,1A G735	x	J
0,1A G724	96,0	J

Vranohlávka zlatokrká		
Twenter Hühner goldhalsig		
1,0A S254	95,0	J
0,1A G738	x	J
0,1A G775	91,0	J
1,0J P456	96,0	K2
1,0J P475	93,0	K2
0,1J G284	95,0	K2
0,1J G282	93,0	K2
		(377)
1,0J P478	93,0	K1
0,1J G283	94,0	K1
0,1J G291	93,0	K1
0,1J G292	93,0	K1
		(373)

Orlovka červeno pestrá		
Orloff rotbunt		
1,0J 25-D932	0,0	K2
1,0J 25-D899	0,0	K2
1,0J 25-G758	0,0	K2
0,1J 25-G771	90,0	K2
1,0A 993-25	92,0	K1
1,0A 991-25	0,0	K1
1,0A 990-25	0,0	K1
0,1A 339-25	91,0	K1

1,0J A287	93,0	J
1,0J A282	93,0	J
1,0J neuhrazeno	x	J
0,1J neuhrazeno	x	J
0,1J neuhrazeno	x	J

Džerzejský obor cierna		
Jersey Giants schwarz		
1,0A RO23EE24FN3747	91,0	J
0,1A RO23EE22FN3580	0,0	J
1,0J 547	94,0	J
0,1J 371	0,0	J

Džerzejský obor biela		
Jersey Giants weiß		
1,0J 555	94,0	J
0,1J 682	95,0	J

Kočinka žltá		
Cochin gelb		

1,0J EERO27256297	92,0	K2
1,0J EERO27256296	92,0	K2
0,1J EERO24257597	93,0	K2
0,1J EERO242513430	94,0	K2

1,0A	x	K5
0,1A 2396	93,0	K5
0,1A 2383	93,0	K5
0,1A 3514	93,0	K5

1,0A EE196-25	93,0	K1
0,1A EE8884-25	92,0	K1
0,1A EE8891-25	92,0	K1
0,1A EE2153-25	92,0	K1

1,0A 6552	96,0	K7
1,0J 6550	93,0	K7
0,1A 13436	96,0	K7
0,1J 13427	94,0	K7

1,0J EE35-25	93,0	K9
1,0J EE16-25	93,0	K9
0,1J EE12474-25	95,0	K9
0,1J EE15154-25	94,0	K9

1,0J RO5107	93,0	J
0,1J RO6084	94,0	J
0,1J	94,0	J
0,1J	96,0	J
0,1J	93,0	J

1,0J RO25FN27EE6	94,0	K4
0,1J RO25FN24EE15150	92,0	K4
0,1J RO25FN24EE15155	95,0	K4
0,1J RO25FN24EE15156	93,0	K4

1,0J	x	K8
1,0J	x	K8
0,1J	x	K8
0,1J	x	K8

1,0J 1187	93,0	J
1,0J 1232	93,0	J
1,0J 1119	93,0	K6
0,1J 1688	94,0	K6
0,1J 1706	94,0	K6
0,1J 1710	94,0	K6

1,0J 0604	93,0	K3		
1,0J 0570	93,0	K3		
0,1J 1917	93,0	K3		
0,1J 2068	93,0	K3	(372)	
0,1J	x	J		

**Kočinka cierna
Cochin schwarz**

0,1J	x	J		
0,1J	x	J		
1,0J F-5286	93,0	J		
0,1J F-11815	x	J		
1,0J	x	K2		
0,1J	x	K2		
0,1J	x	K2		
0,1J	x	K2		
1,0J	x	J		
0,1J	x	J		

**Kočinka biela
Cochin weiß**

1,0J 6966	93,0	K1		
1,0J 6999	93,0	K1		
0,1J 7970	94,0	K1		
0,1J 7989	95,0	K1	(375)	E
1,0J 6981	93,0	J		
0,1J 7840	93,0	J		
1,0J	x	J		
0,1J	x	J		
1,0A EERO27FN8883	x	J		
0,1A EERO2425FN16578	x	J		
1,0A A457	93,0	J		
0,1A A337	0,0	J		
1,0A A456	93,0	K3		
1,0A A455	95,0	K3		E
0,1A A336	0,0	K3		
0,1A A378	93,0	K3		
0,1J	93,0	J		
0,1J	x	J		
0,1J	94,0	J		E
0,1J 1758	93,0	J		
0,1J 1759	92,0	J		
0,1J	x	J		
1,0J 2842	96,0	K2		
0,1J 2376	93,0	K2		
0,1J 2382	96,0	K2		E EC
0,1J 2377	93,0	K2	(378)	EM

**Kočinka cierna bielostrakatá
Cochin schwarz-weißgescheckt**

1,0J EERO27256320	93,0	K4		
1,0J EERO27256310	93,0	K4		
0,1J EERO24257345	93,0	K4		
0,1J EERO24257348	93,0	K4	(372)	
1,0A	x	J		
0,1A RO25EE24FN16860	93,0	J		
1,0J 6554	95,0	K2		E
1,0J 6544	93,0	K2		
0,1J 7608	96,0	K2		E EC
0,1J 13434	94,0	K2	(378)	EM

1,0J EE173-25	93,0	K1		
1,0J EE189-25	92,0	K1		
0,1J EE12577-25	93,0	K1		
0,1J EE15131-25	93,0	K1	(371)	
1,0J RO25FN27EE3140	95,0	J		E
0,1J RO25FN24EE15131	93,0	J		
1,0J 1218	93,0	K3		
0,1J 1763	93,0	K3		
0,1J 1773	92,0	K3		
0,1J 1803	92,0	K3	(370)	
1,0J 1127	93,0	K5		
0,1J 1693	93,0	K5		
0,1J 1714	93,0	K5		
0,1J 1719	93,0	K5	(372)	
1,0J	x	J		
0,1J	x	J		

**Brahmanka biela kolumbia modrá
Brahma weiß-blaucolumbia**

1,0J RO25EE27FN5405	90,0	K2		
0,1J RO25EE24FN6509	90,0	K2		
0,1J RO25EE24FN6508	94,0	K2		
0,1J RO25EE24FN6510	93,0	K2	(367)	
1,0J RO25EE27FN5282	90,0	K8		
1,0J RO25EE27FN5284	96,0	K8		EC
0,1J RO25EE24FN6391	95,0	K8		EC
0,1J RO25EE24FN6392	94,0	K8	(375)	
1,0J RO24-25FN774EE	94,0	K5		
0,1J RO27-25FN6781EE	94,0	K5		
0,1J RO27-25FN6860EE	94,0	K5		
0,1J RO24-25FN773EE	93,0	K5	(375)	
1,0J	x	K1		
0,1J	x	K1		
0,1J	x	K1		
0,1J	x	K1		
0,1J	94,0	J		
1,0J 0178-25	93,0	J		
1,0J 6871-25	91,0	J		
0,1J RO6222-25	91,0	J		
0,1J 988	94,0	K6		
0,1J 990	93,0	K6		
0,1J 989	91,0	K6		
1,0J 690	x	K6		
1,0J 0629	94,0	K4		E
0,1J 1441	93,0	K4		
0,1J 1445	95,0	K4		E
0,1J 1436	91,0	K4	(373)	
0,1J 1787	0,0	J		
0,1J BX4361	94,0	J		
0,1J BX4454	91,0	J		
0,1J 2089	94,0	J		
0,1J 1941	95,0	J		E
1,0J 0904	91,0	K3		
0,1J 2790	94,0	K3		
0,1J 2806	94,0	K3		
0,1J 2778	93,0	K3	(372)	
1,0J AFW	0,0	K7		
1,0J 0847	90,0	K7		
0,1J 2794	93,0	K7		
0,1J 2798	90,0	K7		

Brahmanka biela kolumbia čierna
Brahma weiß-schwarzcolumbia

1,0J RO25EE27FN5170	94,0	K10	
1,0J RO25EE27FN5192	x	K10	
0,1J RO25EE24FN6260	91,0	K10	
0,1J RO25EE24FN6273	91,0	K10	
1,0J RO25EE27FN5175	96,0	K4	EC
1,0J RO25EE27FN5185	94,0	K4	
0,1J RO25EE24FN6276	95,0	K4	
0,1J RO25EE24FN6277	94,0	K4	(379) EM
1,0J RO4201	x	K16	
1,0J RO4241	x	K16	
0,1J RO4461	x	K16	
0,1J RO4280	x	K16	
1,0J 9315	95,0	K2	E
1,0J 9318	94,0	K2	
0,1J 14254	93,0	K2	
0,1J 14273	93,0	K2	(375)
1,0A 6013	91,0	K23	
1,0A 1070	92,0	K23	
0,1A 7107	91,0	K23	
0,1A 1840	0,0	K23	
1,0J RO27-25FN6892EE	94,0	K14	
0,1J RO27-25FN6866EE	92,0	K14	
0,1J RO24-25FN7930EE	91,0	K14	
0,1J RO27-25FN6910EE	91,0	K14	(368)
1,0J EERO2725FN6566	95,0	K7	E
0,1J EERO2425FN7648	97,0	K7	EC
0,1J EERO2425FN7713	95,0	K7	E
0,1J EERO2725FN6750	94,0	K7	(381)
1,0J EERO2725FN6577	95,0	K19	E
0,1J EERO2725FN6703	95,0	K19	E
0,1J EERO2425FN7757	95,0	K19	
0,1J EERO2425FN7666	94,0	K19	(379) EM
1,0J 1968	95,0	K12	E
1,0J 1969	94,0	K12	
0,1J 3667	93,0	K12	
0,1J 3680	92,0	K12	(374)
1,0J RO5046	94,0	K3	
0,1J RO6060	91,0	K3	
0,1J RO6048	91,0	K3	
0,1J RO6050	94,0	K3	(370)
1,0J RO5038	94,0	K20	
1,0J RO5036	93,0	K20	
0,1J RO6025	95,0	K20	E
0,1J RO6059	94,0	K20	(376)
1,0J RO25EE27FN7210	92,0	K6	
0,1J RO25EE27FN6277	93,0	K6	
0,1J RO25EE27FN9789	91,0	K6	
0,1J RO25EE24FN2099	90,0	K6	(366)
1,0J FN6882-25	0,0	J	
1,0J	x	K15	
0,1J	x	K15	
0,1J	x	K15	
0,1J	x	K15	
1,0J FN9324-25	93,0	J	
0,1J RO25EE24FN6546	93,0	J	

1,0J RO5112	94,0	K13	
0,1J RO5095	95,0	K13	
1,0J RO5118	92,0	K13	
0,1J RO6097	90,0	K13	(371)
1,0J	x	K21	
1,0J	x	K21	
0,1J	x	K21	
0,1J	x	K21	
0,1J	x	J	
1,0J A876	91,0	K9	
1,0J A869	90,0	K9	
0,1J A896	93,0	K9	
0,1J A869	90,0	K9	(364)
1,0J 7258	94,0	J	
1,0J	94,0	K24	
0,1J 12811	91,0	K24	
0,1J 12461	93,0	K24	
0,1J 21097	95,0	K24	(373) E
1,0A Nicht bezahlt	x	J	
1,0J RO-7031	93,0	K1	
0,1J RO-1737	92,0	K1	
1,0J RO-7449	92,0	K1	
0,1J RO-1738	95,0	K1	(372) E
1,0J RO-1798	94,0	K22	
0,1J RO-1724	94,0	K22	
1,0J RO-7036	93,0	K22	
0,1J RO-12669	93,0	K22	(374)
1,0J C28	0,0	J	
0,1J B354	90,0	J	
1,0J 700	x	J	
1,0J 449	92,0	K8	
1,0J 627	94,0	J	
0,1J 1438	94,0	K8	
0,1J 1776	94,0	K8	
0,1J 1777	92,0	K8	(372)
0,1J 1435	92,0	J	
1,0J	x	J	
1,0J BX4516	94,0	K18	
1,0J BX4523	95,0	K18	E
0,1J BX4503	93,0	K18	
0,1J BX4527	90,0	K18	(372)
1,0J 0582	93,0	K11	
1,0J 0560	95,0	K11	E
0,1J 2002	95,0	K11	E
0,1J 1928	94,0	K11	(377)
1,0J 0846	91,0	K5	(365)
0,1A 2783	91,0	K5	
0,1A 2793	92,0	K5	
0,1A 2785	91,0	K5	
1,0J AFW	x	K17	
1,0J 2835	0,0	K17	
0,1J 2777	91,0	K17	
0,1J 2765	94,0	K17	

Brahmanka cierna			
Brahma schwarz			
1,0J RO27-25FN6890EE	92,0	K2	
0,1J RO24-25FN7895EE	95,0	K2	E
0,1J RO27-25FN6875EE	94,0	K2	
0,1J RO24-25FN7888EE	94,0	K2	(375)
1,0J RO-12661	91,0	K4	
0,1J RO-7098	92,0	K4	
0,1J RO-1768	93,0	K4	
0,1J RO-1736	93,0	K4	(369)
0,1J BX1838	93,0	J	
0,1J BX1835	94,0	J	
0,1J BX1872	94,0	K1	
0,1J BX1871	95,0	K1	
0,1J BX1826	96,0	K1	(379) E EM EC
1,0J BY0813	94,0	K1	
0,1J 4583	93,0	J	
1,0J 3081-25	93,0	K3	
1,0J 3087-25	92,0	K3	
0,1J 3096-25	93,0	K3	
0,1J 3097-25	94,0	K3	(372)

Brahmanka modrá strieborne sfarbená vlnitá			
Brahma blau-silberfarbig-gebändert			
1,0J RO25EE27FN6807	93,0	K1	
0,1J RO25EE24FN10166	93,0	K1	
0,1J RO25EE24FN10170	93,0	K1	
0,1J RO25EE24FN10153	93,0	K1	(372)

Brahmanka čierna bielo škvornitá			
Brahma schwarz-weißgescheckt			
1,0J 1340	92,0	K1	
0,1J 4099	92,0	K1	
0,1J 4579	93,0	K1	
0,1J 4588	93,0	K1	(370)

Brahmanka modrá strieborne sfarbená vlnitá			
Brahma blau-silberfarbig-gebändert			
1,0J 0350	93,0	J	
0,1J 1476	93,0	J	

Brahmanka žltá kolumbia modrá			
Brahma gelb-blaucolumbia			
1,0J RO25EE27FN5219	95,0	J	E
0,1J RO25EE24FN6318	96,0	J	EC
0,1J 1132-25	92,0	J	
0,1J 16830	92,0	J	
1,0J M248	93,0	K1	
1,0J M256	94,0	K1	
0,1J K312	95,0	K1	
0,1J K276	94,0	K1	(376) E
0,1J K279	94,0	K3	
0,1J AA817	95,0	K3	
1,0J S322	95,0	K3	
0,1J AA832	94,0	K3	(378) E EM
1,0J BX4363	94,0	K2	
0,1J BX4537	93,0	K2	
0,1J BX4548	93,0	K2	
0,1J BX4541	94,0	K2	(374)

0,1J 3593	92,0	J	
0,1J 3606	94,0	J	
1,0J 0572	95,0	K4	
0,1J 1942	95,0	K4	E
0,1J 1995	94,0	K4	
0,1J 2025	92,0	K4	(376)

Brahmanka žltá kolumbia čierna			
Brahma gelb-schwarzcolumbia			
1,0J RO25EE27FN5233	95,0	K5	E EC
0,1J RO25EE24FN6311	95,0	K5	E
0,1J RO25EE24FN6339	94,0	K5	
0,1J RO25EE24FN6310	94,0	K5	(378) EM
1,0J RO25EE27FN5221	93,0	J	
0,1J RO25EE24FN6323	96,0	J	E EC
1,0A EERO2725FN8451	93,0	K12	
0,1A EERO2425FN11561	94,0	K12	
0,1A EERO2425FN11587	93,0	K12	
0,1A EERO2425FN11593	95,0	K12	(375) E
0,1A 13465	93,0	J	
1,0A -	x	J	
0,1J RO6082	93,0	J	
1,0A x	x	K3	
0,1A x	x	K3	
0,1A x	x	K3	
0,1A x	x	K3	
1,0A RO4669	93,0	K4	
1,0J C448	92,0	K4	
1,0J C449	93,0	K4	(369)
0,1A B449	91,0	K4	
1,0J B-BX1386	94,0	K6	
1,0J B-BX1377	92,0	K6	
0,1J B-BX1379	93,0	K6	
0,1J B-BW1781	93,0	K6	(372)
0,1J	x	J	
0,1J 1128-25	93,0	J	
1,0J 0025-25	92,0	J	
1,0J 6869-25	95,0	K9	
0,1J 12293-25	92,0	K9	
0,1J 6865-25	93,0	K9	
0,1J 1518-25	93,0	K9	(373)
0,1J 16829	92,0	J	
1,0J S311	94,0	K1	
1,0J M221	95,0	K1	E
0,1J K277	94,0	K1	
0,1J AA823	94,0	K1	(377)
1,0J BX4512	94,0	K8	
0,1J BX4554	95,0	K8	E
0,1J BX1103	95,0	K8	
0,1J BX1109	94,0	K8	(378) EM
1,0J 1028	93,0	K2	
1,0J 1075	0,0	K2	
0,1J 1529	94,0	K2	
0,1J 1625	95,0	K2	
1,0J 3531	93,0	K11	
0,1J 3536	94,0	K11	
0,1J 3535	94,0	K11	
0,1J 3549	94,0	K11	(375)

1,0J 0610	93,0	K7	
0,1J 1983	94,0	K7	
0,1J 1913	93,0	K7	
0,1J 2033	93,0	K7	(373)
0,1J 1946	92,0	J	
0,1J 1985	92,0	J	
1,0J 2300	93,0	K13	
0,1J 2000	94,0	K13	
0,1J 3926	94,0	K13	(375)
1,0J 2293	94,0	K13	

Brahmanka strieborno sfarbená vlnitá
Brahma silberfarbig-gebändert

1,0J RO25EE27FN5402	93,0	J	
0,1J RO25EE24FN6501	93,0	J	
1,0J RO25EE27FN6782	94,0	K14	
0,1J RO25EE24FN1418	93,0	K14	
0,1J RO25EE24FN1402	93,0	K14	
0,1J RO25EE24FN1450	93,0	K14	
1,0J RO6338	0,0	K8	
1,0J RO	x	K8	
0,1J RO7358	92,0	K8	
0,1J	x	K8	
1,0J RO27EE25FN4460	93,0	K3	
0,1J RO24EE25FN320	93,0	K3	
0,1J RO24EE25FN382	92,0	K3	
0,1J RO24EE25FN384	94,0	K3	
1,0J RO25EE27FN5449	93,0	K6	
1,0J RO25EE27FN5452	94,0	K6	
0,1J RO25EE24FN6513	91,0	K6	
0,1J RO25EE24FN6517	92,0	K6	(370)
1,0J RO619	93,0	K13	
0,1J RO6087	93,0	K13	
0,1J RO6177	92,0	K13	
0,1J RO6174	91,0	K13	(369)
1,0J A910	93,0	K5	
1,0J A909	91,0	K5	
0,1J A904	95,0	K5	
0,1J A877	93,0	K5	(372)
1,0J 625	94,0	K1	
1,0J 627	93,0	K1	
0,1J 1101	96,0	K1	E EC
0,1J 1160	94,0	K1	(377) EM
1,0J EERO2725FN13815	93,0	K11	
0,1J EERO2425FN17277	94,0	K11	
0,1J EERO2425FN17218	93,0	K11	
0,1J EERO2425FN17219	93,0	K11	(373)
1,0J 0468	93,0	K15	
1,0J 0475	x	K15	
0,1J 977	94,0	K15	
0,1J 1800	94,0	K15	
0,1J BX1861	95,0	K9	
0,1J BX1875	94,0	K9	
0,1J BX1851	93,0	K9	
1,0J -	x	K9	
1,0J 0934	93,0	K4	
0,1J 3544	95,0	K4	
0,1J 3534	94,0	K4	
0,1J 3557	95,0	K4	

1,0J 0935	94,0	K12	
1,0J 3576	93,0	K12	
0,1J 3555	95,0	K12	
0,1J 3556	94,0	K12	(376)
1,0J 0487	95,0	K7	
			(379) EM EC
0,1J 1717	95,0	K7	
0,1J 1713	94,0	K7	
0,1J 1724	96,0	K7	E
1,0J 0497	93,0	K2	
0,1J 1689	94,0	K2	
0,1J 1710	95,0	K2	E
0,1J 1720	94,0	K2	(376)
1,0J 0776	94,0	K10	
0,1J 1478	94,0	K10	
0,1J 1479	95,0	K10	
0,1J 1482	95,0	K10	E

Brahmanka jarabičia vlnitá
Brahma rebhuhnfarbig-gebändert

1,0J FN5214-25	95,0	K3	
0,1J RO25EE24FN6328	94,0	K3	
0,1J RO25EE24FN6303	94,0	K3	
0,1J RO25EE24FN6331	94,0	K3	(377)
1,0J FN5215-25	95,0	J	
0,1J RO25EE24FN6306	94,0	J	
1,0J FN7200-25	93,0	K14	
0,1J RO25EE24FN1459	94,0	K14	
0,1J RO25EE24FN1464	92,0	K14	
0,1J RO25EE24FN1468	93,0	K14	(372)
1,0J FN6886	95,0	K7	
0,1J RO24-25FN7886EE	93,0	K7	
0,1J RO24-25FN7878EE	97,0	K7	EC
0,1J RO24-25FN7940EE	94,0	K7	(379)
0,1A 8851	92,0	J	
0,1A 13220	91,0	J	
0,1A 13219	97,0	J	
1,0J FN4451-25	92,0	K12	
0,1J RO24EE25FN379	93,0	K12	
0,1J RO24EE25FN315	92,0	K12	
0,1J RO24EE25FN373	91,0	K12	(368)
1,0J 5009	96,0	K4	E EC
0,1J RO6039	96,0	K4	E
0,1J RO6023	94,0	K4	
0,1J RO6038	96,0	K4	(382) E
1,0J 5011	95,0	K17	
0,1J RO6019	96,0	K17	
0,1J RO6018	96,0	K17	
0,1J RO6013	96,0	K17	(383) E EM
1,0J 5010	95,0	K11	
1,0J 5012	95,0	K11	
0,1J RO6014	94,0	K11	
0,1J RO6011	95,0	K11	(379)
1,0J FN5518-25	92,0	K8	
0,1A FN40-23	92,0	K8	
0,1J RO25EE24FN6647	93,0	K8	
0,1J RO25EE24FN6660	93,0	K8	(370)

1,0J B136	94,0	K1	
1,0J B138	93,0	K1	
0,1J A661	93,0	K1	
0,1J A678	93,0	K1	(373)
1,0J B125	94,0	K16	
1,0J B139	92,0	K16	
0,1J A665	93,0	K16	
0,1J A672	93,0	K16	(372)
0,1J	x	K18	
1,0J	x	K18	
0,1J	x	K18	
0,1J	x	K18	
0,1J	x	J	
1,0J	x	J	
1,0J 7441	94,0	K10	
0,1J RO-1735	94,0	K10	
1,0J 7029	96,0	K10	E
0,1J RO-1732	94,0	K10	(378)
1,0J 7453	x	K5	
0,1J RO-7401	95,0	K5	
1,0J 7448	93,0	K5	
0,1J RO-1741	94,0	K5	
0,1J x	x	J	
0,1J x	x	K15	
0,1J x	x	K15	
0,1J x	x	K15	
1,0J x	x	K15	
1,0J x	x	J	
1,0J 0458	94,0	K9	
0,1J 882	96,0	K9	
0,1J 883	94,0	K9	
0,1J 879	94,0	K9	(378)
1,0J 0464	94,0	K2	
0,1J 983	95,0	K2	
0,1J 874	94,0	K2	
0,1J 986	95,0	K2	(378)
1,0J	x	J	
1,0J	x	K6	
1,0J	x	K6	
0,1J	x	K6	
0,1J	x	K6	
1,0A 2574-25	90,0	J	
0,1J 5165-25	91,0	J	
0,1J 5166-25	90,0	J	
1,0J 0942-25	92,0	K13	
1,0J 0958-25	95,0	K13	
1,0J 3598-25	92,0	K13	
0,1J 3392-25	94,0	K13	(373)

Brahmanka modrá jarabičia vlnitá
Brahma blau-rebhuhnfarbig-gebändert

1,0A 2290	92,0	J	
0,1A 7028	0,0	J	
1,0J M286 D27-25	92,0	K2	
1,0J M300 D27-25	92,0	K2	
0,1J K352 D24-25	93,0	K2	
0,1J K355 D24-25	92,0	K2	(369)

0,1J	95,0	K1	E EC
0,1J	93,0	K1	
0,1J	x	K1	
1,0J	x	K1	
1,0J RO11312-25	94,0	J	
0,1J RO7393-25	93,0	J	
0,1J x	x	J	
1,0J x	x	J	
0,1J x	x	K3	
0,1J x	x	K3	
0,1J x	x	K3	
1,0J x	x	K3	
1,0J 0469	95,0	K4	
1,0J 470	94,0	J	
0,1J 1751	93,0	K4	
0,1J 1753	95,0	K4	
0,1J 1758	94,0	K4	(377) EM

Brahmanka modrá strieborne sfarbená vlnitá s oranžových
chrbtom
Brahma blau-silberfarbig-gebändert mit Orangerücken

1,0J RO27EE25FN4454	95,0	K1	E EC
1,0J RO27EE25FN4480	93,0	K1	
0,1J RO24EE25FN381	93,0	K1	
0,1J RO24EE25FN305	93,0	K1	(374)

Brahmanka krahulcová
Brahma gesperbert

1,0J 3069-25	93,0	K1	
1,0J 3073-25	93,0	K1	
1,0J 3077-25	93,0	K1	
0,1J 3076-25	93,0	K1	(372)

Brahmanka modrá
Brahma blau

1,0J RO27-25FN6812EE	94,0	K5	
0,1J RO27-25FN5557EE	93,0	K5	
0,1J RO24-25FN7838EE	94,0	K5	
0,1J RO24-25FN7767EE	93,0	K5	(374)
1,0J RO27-25FN6810EE	95,0	K4	E
0,1J RO24-25FN7769EE	95,0	K4	E
0,1J RO24-25FN7833EE	94,0	K4	
0,1J RO27-25FN6818EE	96,0	K4	(380) EM EC
1,0J A600	x	J	
1,0J A603	93,0	J	
1,0J RO-7064	93,0	K3	
0,1J RO-1778	93,0	K3	
0,1J RO-1700	94,0	K3	
0,1J RO-1769	92,0	K3	(372)
0,1J BX1854	92,0	J	
0,1J -	x	J	
1,0J -	x	J	
1,0J 271	92,0	K2	
1,0J 6475	93,0	K2	
0,1J 7539	0,0	K2	
0,1J 7534	93,0	K2	
1,0J 6478	92,0	K1	
1,0J 6474	92,0	K1	
1,0J 7538	92,0	K1	
0,1J 7540	93,0	K1	(369)

Croadova Langšanka cierna Croad-Langshan schwarz		
1,0J B-BW1834	94,0	J
0,1J B-BV1341	93,0	J
1,0J B-BW2335	96,0	J
1,0J B-BW1833	92,0	K1
1,0J B-BW1832	93,0	K1
0,1J B-BV1344	93,0	K1
0,1J B-BV1332	93,0	K1
	(371)	EC
Croadova Langšanka biela Croad-Langshan weiß		
1,0J B-BV3207	96,0	J
1,0J B-BW2336	94,0	K1
1,0J B-BW2338	92,0	K1
0,1J B-BV3212	94,0	K1
0,1J B-BV3206	95,0	K1
	(375)	E
Croadova Langšanka modrá s lemom Croad-Langshan blau-gesäumt		
1,0J B-BW1838	92,0	K2
1,0J B-BW1830	93,0	K2
0,1J B-BV1338	92,0	K2
0,1J B-BV1327	0,0	K2
1,0J B-BW2334	95,0	K1
1,0J B-BW2332	94,0	K1
0,1J B-BV3209	94,0	K1
0,1J B-BV3210	95,0	K1
	(378)	E EM
Orpingtonka žltá Orpington gelb		
1,0J x	x	J
0,1J 1696-25	95,0	J
1,0J 5090-25	0,0	K6
1,0J 2639-25	91,0	K6
0,1J 1687-25	92,0	K6
0,1J 1608-25	91,0	K6
1,0J FN470-25	90,0	K8
1,0J FN471-25	90,0	K8
0,1J RO25EE22FN472	93,0	K8
0,1J RO25EE20FN8836	94,0	K8
	(367)	
1,0J FN11430-25	92,0	K11
0,1J RO25EE20FN9558	91,0	K11
0,1J RO25EE20FN9557	0,0	K11
0,1J RO25EE20FN9563	90,0	K11
1,0A E804	91,0	K2
1,0A E586	0,0	K2
0,1A T744	90,0	K2
0,1A L133	92,0	K2
0,1J F-0502	x	J
0,1J D-K987	93,0	J
1,0J F0233	92,0	K9
0,1J B384	92,0	K9
0,1J F0606	93,0	K9
0,1J F0614	94,0	K9
	(371)	
0,1J F0609	94,0	K1
0,1J F0598	91,0	K1
0,1J F32254	95,0	K1
1,0J F0288	93,0	K1
	(373)	

1,0J EED2225AW185	92,0	K1	
1,0J EED2225CE12	94,0	K1	
0,1J EED2025BF243	95,0	K1	
0,1J EED2025CU112	97,0	K1	(378)
1,0J EED2225DS508	94,0	K2	
1,0J EED2225AW180	93,0	K2	
0,1J EED2025CV812	93,0	K2	
0,1J 43656	91,0	K2	(371)
1,0J 1460-25	94,0	K4	
1,0J 1470-25	93,0	K4	
0,1J 2664-25	93,0	K4	
0,1J 2660-25	91,0	K4	(371)
0,1J 2691-25	91,0	K10	
0,1J 2686-25	92,0	K10	(370)
1,0J 1461-25	93,0	K10	
1,0J 1457-25	94,0	K10	
1,0J A170	92,0	K5	
1,0J A178	93,0	K5	
1,0J A123	91,0	K5	
0,1J A665	94,0	K5	(370)
0,1J 0213	94,0	J	
1,0J	93,0	K3	
1,0J	96,0	K3	EC
1,0J	94,0	K3	
0,1J 3910	94,0	K3	(377)
1,0J G793	91,0	K7	
1,0J G790	92,0	K7	
0,1J	x	K7	
0,1J	x	K7	
1,0J G778-25	91,0	J	
0,1J 0132	93,0	J	

Orpingtonka čierna
Orpington schwarz

1,0J 589-25	94,0	J	
0,1J 1613-25	0,0	J	
1,0J 2615-25	93,0	K11	
0,1J 20218-25	95,0	K11	
1,0J 2620-25	94,0	K11	
0,1J 1602-25	94,0	K11	(376)
1,0J Nichtbezahlt	x	K4	
0,1J Nichtbezahlt	x	K4	
0,1J Nichtbezahlt	x	K4	
0,1J Nichtbezahlt	x	K4	
1,0A 8392	92,0	J	
0,1A 15538	0,0	J	
1,0J RO25EE22FN1077	92,0	J	
1,0J RO25EE22FN1031	93,0	K9	
0,1J RO25EE22FN1033	94,0	K9	
0,1J RO25EE20FN6114	95,0	K9	
0,1J RO25EE20EE6001	96,0	K9	(378)
0,1J RO25EE20FN6030	94,0	J	
1,0J 07645	94,0	K2	
1,0J 07695	93,0	K2	
0,1J 17865	92,0	K2	
0,1J 17856	94,0	K2	(373)

0,1J 0201	93,0	K10		
0,1J 0217	94,0	K10	(370)	
1,0J 0327	92,0	K10		E
1,0J 34903	91,0	K10		
0,1J 0114	93,0	K6		
0,1J 0125	91,0	K6		
0,1J 0133	96,0	K6	(376)	EC
1,0J 0028	96,0	K6		E
1,0J 0067	96,0	K1		E
1,0J 0056	97,0	K1		EC
0,1J 0124	92,0	K1		
0,1J 0112	95,0	K1	(380)	
0,1J 0136	94,0	K8	(377)	
1,0J 0065	96,0	K8		E
1,0J 0033	94,0	K8		
1,0J 0029	93,0	K8		
0,1J 0221	92,0	K5		
0,1J 0224	91,0	K5		
0,1J 0246	90,0	K5	(366)	
1,0J 0347	93,0	K5		
0,1J 18582-25	90,0	J		
1,0J F-0399	0,0	J		
0,1J F-44029	94,0	J		
0,1A A454	90,0	J		
0,1J A448	96,0	J		E
1,0J 182-25	96,0	K7		E
0,1J 324-25	96,0	K7		E
0,1J 268-25	94,0	K7		
0,1J 4357-25	95,0	K7	(381)	EM
1,0J 4425 4425	93,0	K3		
0,1J 3292 3292	93,0	K3		
0,1J 3303 3303	94,0	K3		
0,1J 3108 3108	93,0	K3	(373)	

Orpingtonka biela
Orpington weiß

1,0J RO25EE22FN457	90,0	J		
0,1J RO25EE20FN8809	93,0	J		
1,0J 6080-25	90,0	J		
0,1J 18508-25	92,0	J		
1,0J 0976	93,0	K1		
0,1J 0171	94,0	K1		
0,1J 0154	91,0	K1		
0,1J 0162	90,0	K1	(368)	

Orpingtonka čokoládovo hnedá
Orpington schokoladenbraun

0,1J 0104	96,0	J		EC
0,1J 0115	93,0	J		
1,0J 0346	93,0	K1		
0,1J 0240	94,0	K1		
0,1J 0233	91,0	K1		
0,1J 0231	92,0	K1	(370)	

Orpingtonka modrá s lemom
Orpington blau-gesäumt

1,0J Nichtbezahlt	x	K1		
0,1J Nichtbezahlt	x	K1		
0,1J Nichtbezahlt	x	K1		
0,1J Nichtbezahlt	x	K1		

0,1A 15540	95,0	J		E
1,0J	93,0	K2		
0,1J	91,0	K2		
0,1J	94,0	K2		
0,1J	93,0	K2	(371)	

Orpingtonka strieborná čierno lemovaná
Orpington silber-schwarzgesäumt

1,0J 155-25	94,0	K1		
1,0J 154-25	91,0	K1		
0,1J 271-25	95,0	K1		EC
0,1J 4384-25	93,0	K1	(373)	

Orpingtonka žltá modro lemovaná
Orpington gelb-blaugesäumt

1,0J F0628	94,0	J		
0,1J F0593	91,0	J		
0,1J B383	92,0	J		

Orpingtonka žltá čierno lemovaná
Orpington gelb-schwarzgesäumt

1,0J 29059	90,0	K3		
0,1J 36402	94,0	K3		
0,1J 36453	93,0	K3		
0,1J 36403	92,0	K3	(369)	
1,0J 909	93,0	K2		
1,0J 910	93,0	K2		
0,1J 1646	94,0	K2		
0,1J 1645	94,0	K2	(374)	
1,0J A216	93,0	K1		
1,0J A217	94,0	K1		
0,1J A173	95,0	K1		
0,1J A657	95,0	K1	(377)	E
1,0J	90,0	K5		
1,0J	91,0	K5		
1,0J	0,0	K5		
0,1J	0,0	K5		
0,1J	93,0	J		
0,1J	90,0	J		
1,0J B384	92,0	J		
0,1J F948	91,0	J		
0,1J B356	90,0	J		
0,1J 4359-25	94,0	K4		
0,1J 321-25	93,0	K4		
0,1J 303-25	96,0	K4	(378)	EM EC
1,0J 223-25	95,0	K4		E

Orpingtonka červená
Orpington rot

1,0J 0010	91,0	K1		
0,1J 0005	91,0	K1		
0,1J 0309	94,0	K1		
0,1J 0215	95,0	K1	(371)	E
0,1J 34974	93,0	K2		
0,1J 0220	90,0	K2		
0,1J	x	K2		
1,0J 0310	94,0	K2		

Orpingtonka pásikovaná			
Orpington gestreift			
1,0J x	x	K2	
1,0J x	x	K2	
0,1J 0275-25	90,0	K2	
0,1J 26469-25	91,0	K2	
0,1J 34712-25	90,0	K1	
0,1J 34717-25	93,0	K1	(364)
1,0J 0981-25	90,0	K1	E
1,0J 0387-25	91,0	K1	

Orpingtonka jarabičia vlnitá			
Orpington rebhuhnfarbig-gebändert			
0,1J CZ4163-25	94,0	K1	E
0,1J CZ4172-25	90,0	K1	
0,1J CZ414-25	92,0	K1	(368)
1,0J CZ4143-25	92,0	K1	

Orpingtonka čierna bielostrakatá			
Orpington schwarz-weißgescheckt			
0,1J	93,0	K1	
0,1J	94,0	K1	(374)
1,0J	93,0	K1	
1,0J	94,0	K1	E

Orpingtonka hnedá porcelánovo sfarbená			
Orpington braun-porzellanfarbig			
1,0J	91,0	K1	
1,0J	94,0	K1	
0,1J	92,0	K1	
0,1J	93,0	K1	(370)
1,0J 0343	92,0	K2	
1,0J 0342	95,0	K2	E
1,0J 0349	93,0	K2	
0,1J 0247	94,0	K2	(374)

Orpingtonka ružicovým hrebeňom žltá			
Orpington mit Rosenkamm gelb			
1,0J Nichtbezahlt	x	K1	
0,1J Nichtbezahlt	x	K1	
0,1J Nichtbezahlt	x	K1	
0,1J Nichtbezahlt	x	K1	

Orpingtonka ružicovým hrebeňom čierna			
Orpington mit Rosenkamm schwarz			
1,0J 1388	95,0	K1	E
0,1J 2611	94,0	K1	
0,1J 2630	94,0	K1	
0,1J 2613	93,0	K1	(376)

Australorpkka čierna			
Australorps schwarz			
1,0J RO1	x	K27	
0,1J RO2	x	K27	
0,1J RO3	x	K27	
0,1J RO4	x	K27	
1,0J RO25EE22FN1501	96,0	K9	E
1,0J RO25EE22FN12676	96,0	K9	E
0,1J RO25EE20FN523	95,0	K9	
0,1J RO25EE20FN3582	94,0	K9	(381)

1,0A Nicht bezahlt	x	K16	
1,0A Nicht bezahlt	x	K16	
0,1A Nicht bezahlt	x	K16	
0,1A Nicht bezahlt	x	K16	
1,0J 11381-25	95,0	K23	E
1,0J 11383-25	0,0	K23	
0,1J 22005-25	96,0	K23	E
0,1J 22015-25	95,0	K23	
1,0J RO2725FN8960EE	95,0	K14	
1,0J RO2225FN13596EE	90,0	K14	
0,1J RO2025FN20618EE	95,0	K14	
0,1J RO2225FN13600EE	94,0	K14	(374)
1,0J 3100	95,0	K5	E
1,0J 3143	96,0	K5	E
0,1J 4207	0,0	K5	
0,1J 4293	96,0	K5	E
1,0J H192	94,0	K20	
1,0J F276	95,0	K20	
1,0J F273	96,0	K20	EC
0,1J M203	96,0	K20	(381)
1,0J H190	94,0	J	
1,0J H-182	95,0	K25	
1,0J H-191	95,0	K25	
1,0J H-180	0,0	K25	
0,1J R-884	95,0	K25	
1,0J RO2225FN5890EE	95,0	K3	
1,0J RO2225FN5860EE	95,0	K3	
1,0J RO2225FN5859EE	96,0	K3	E
0,1J RO2025FN5997EE	95,0	K3	(381)
1,0J AusbruchderVoge	x	K15	
1,0J AusbruchderVoge	x	K15	
0,1J AusbruchderVoge	x	K15	
0,1J AusbruchderVoge	x	K15	
1,0J 6151-25	95,0	K11	
1,0J 6148-25	94,0	K11	
0,1J 18218-25	93,0	K11	
1,0J 6147-25	0,0	K11	
1,0J 6160-25	93,0	K21	
1,0J 6134-25	93,0	K21	
1,0J 6125-25	93,0	K21	
0,1J 18081-25	92,0	K21	(371)
1,0J 191-25	93,0	K7	
0,1J 947-25	94,0	K7	
0,1J 829-25	95,0	K7	E
0,1J 953-25	94,0	K7	(376)
1,0J FN509-25	95,0	J	
0,1J FN8643-25	93,0	J	
0,1J FN8647-25	94,0	J	
0,1J FN8887-25	94,0	J	
1,0J D857-25	94,0	K18	
1,0J D858-25	93,0	K18	
1,0J D855-25	94,0	K18	
0,1J G644-25	95,0	K18	(376)
1,0J F509	94,0	K1	
0,1J U504	92,0	K1	
0,1J U505	92,0	K1	
0,1J U507	92,0	K1	(370)

1,0J <i>neuhrazeno</i>	93,0	J	
1,0J P663	95,0	K4	
1,0J G648	95,0	K4	
0,1J P658	94,0	K4	
0,1J P659	95,0	K4	(379)
1,0A 8734-25	93,0	K12	
0,1A 2007-25	94,0	K12	
0,1A 2008-25	0,0	K12	
0,1A 2009-25	93,0	K12	
1,0J E501	94,0	K19	
1,0J E502	92,0	K19	
1,0J E505	93,0	K19	
0,1J K613	0,0	K19	
1,0J 636E	94,0	K28	
1,0J 639E	93,0	K28	
0,1J 57L	0,0	K28	
0,1J 58L	94,0	K28	
0,1J 11786-25	92,0	K10	
1,0J 11798-25	0,0	K10	
1,0J 11789-25	93,0	K10	
1,0J 11782-25	93,0	K10	
1,0J H369	94,0	K8	
1,0J H373	95,0	K8	E
0,1J S522	97,0	K8	EC
0,1J S736	96,0	K8	E
			(382)
1,0J H374	94,0	J	
1,0J H351	95,0	J	
1,0J H366	93,0	J	
1,0J H363	93,0	J	
1,0J H355	95,0	K26	
1,0J H370	96,0	K26	E
0,1J S776	96,0	K26	E EM
0,1J S775	96,0	K26	
			(383)
1,0J K178	94,0	K2	
0,1J T290	95,0	K2	E
0,1J T298	95,0	K2	
1,0J K134	94,0	K2	(378)
0,1J B632	94,0	J	
0,1J B627	93,0	J	
1,0J 735-25	95,0	K17	
1,0J 736-25	94,0	K17	
0,1J 1327-25	93,0	K17	
0,1J 1330-25	94,0	K17	(376)
1,0J 3111-25	93,0	K24	
0,1J 3180-25	94,0	K24	
0,1J 2363-25	93,0	K24	
0,1J 3178-25	95,0	K24	(375)
1,0J F775-25	93,0	J	E
0,1J 3176-25	0,0	J	
1,0J 1774	92,0	K6	
0,1J 2356	94,0	K6	
0,1J 2286	93,0	K6	
0,1J 2333	94,0	K6	(373)
0,1J 2279	0,0	J	
1,0J <i>neuhrazeno</i>	x	K22	
1,0J <i>Nichtbezahlt</i>	x	K22	
0,1J <i>neuhrazeno</i>	x	K22	
0,1J <i>Nichtbezahlt</i>	x	K22	

1,0J G69	93,0	K13	
1,0J G72	94,0	K13	
1,0J G65	93,0	K13	
0,1J N314	92,0	K13	(372)

Australorpka modrá s lemom Australorps blau-gesäumt

1,0J 25-D930	91,0	K3	
1,0J 25-D931	91,0	K3	
1,0J 25-D898	91,0	K3	
0,1J 25-G744	92,0	K3	(365)
1,0J RO2225FN5833EE	93,0	K6	
1,0J RO2225FN5832EE	0,0	K6	
0,1J RO2025FN5947EE	93,0	K6	
0,1J RO2025FN5959EE	92,0	K6	
0,1J RO20FN19958EE	93,0	K4	
0,1J RO20FN8276EE	93,0	K4	
0,1J RO20FN8280EE	93,0	K4	(372)
1,0J RO22FN11114EE	93,0	K4	
1,0J 6129-25	94,0	K2	
1,0J 6144-25	91,0	K2	
1,0J 6146-25	93,0	K2	
0,1J 18087-25	93,0	K2	(371)
1,0J K517	90,0	K5	
1,0J C40	90,0	K5	
1,0J C41	92,0	K5	
0,1J U506	0,0	K5	
0,1J U508	0,0	J	
0,1J U509	0,0	J	
1,0J G642	95,0	K1	EC
1,0J G653	93,0	K1	
0,1J P673	92,0	K1	
0,1J P672	0,0	K1	

Australorpka biela Australorps weiß

1,0A <i>Nichtbezahlt</i>	x	J	
1,0A B379	0,0	J	
1,0A 0228	x	J	

Plymutka pásikovaná Plymouth Rocks gestreift

1,0A <i>Nicht bezahlt</i>	x	K12	
1,0A <i>Nicht bezahlt</i>	x	K12	
0,1A <i>Nicht bezahlt</i>	x	K12	
0,1A <i>Nicht bezahlt</i>	x	K12	
1,0J X	x	K7	
0,1J F3-25	91,0	K7	
0,1J F137-25	91,0	K7	
0,1J F8-25	91,0	K7	
1,0J RO2225FN5538EE	95,0	K4	
1,0J RO2225FN5529EE	94,0	K4	
0,1J RO2025FN5796EE	93,0	K4	
0,1J RO2025FN5779EE	93,0	K4	(375)
1,0J C-10	92,0	K10	
0,1J T-32	94,0	K10	
0,1J D-556	94,0	K10	(372)
1,0J C-11	92,0	K10	

1,0J RO6405	93,0	K6	
0,1J RO1054	93,0	K6	
0,1J RO1080	94,0	K6	
0,1J RO1038	93,0	K6	(373)
1,0J RO6402	93,0	K2	
0,1J RO1073	96,0	K2	EC
0,1J RO4592	95,0	K2	E
0,1J RO1097	94,0	K2	EM
1,0A C564	93,0	J	
0,1A E867	91,0	J	
0,1A E667	92,0	J	(378)
1,0A C560	92,0	K9	
1,0A C568	93,0	K9	
0,1A E660 01	93,0	K9	
0,1A E665	95,0	K9	(373) E
1,0J B-BV1305	92,0	K1	
1,0J B-BV1303	92,0	K1	
0,1J B-BU3131	92,0	K1	
0,1J B-BU3130	92,0	K1	(368)
1,0J 296-25	92,0	K8	
1,0J 301-25	93,0	K8	
1,0J 309-25	x	K8	
0,1J 215-25	95,0	K8	
1,0J G105-25	91,0	J	
0,1J N-638	92,0	J	
1,0A L251	93,0	K5	
1,0A B249	92,0	K5	
0,1A C469 1	94,0	K5	
0,1A C477	94,0	K5	(373)
1,0A CZ6371-25	94,0	K11	
1,0A CZ197-25	93,0	K11	
0,1A CZ16311-25	93,0	K11	
0,1A CZ16045-25	94,0	K11	(374)
1,0J 341	93,0	K3	
1,0J 344	94,0	K3	
1,0J 348	96,0	K3	EC
0,1J 301	94,0	K3	(377)

**Plymutka cierna
Plymouth Rocks schwarz**

1,0A H665	x	K1	
1,0A H274	x	K1	
0,1A S727	x	K1	
0,1A S731	x	K1	
1,0A H300-25	96,0	J	EC
1,0A H301-25	94,0	J	
1,0A L119-25	95,0	J	E
0,1A S465-25	95,0	J	E
1,0J C-13	94,0	J	
1,0J C-25	94,0	J	
1,0J G105	94,0	J	
0,1J N653	94,0	J	
1,0J K356	0,0	K2	
1,0J K358	93,0	K2	
0,1J E878	0,0	K2	
0,1J E879	92,0	K2	

**Plymutka biela
Plymouth Rocks weiß**

1,0J H473-25	95,0	K3		E
0,1J S112-25	95,0	K3		E
0,1J S115-25	95,0	K3		E
0,1J S100-25	94,0	K3	(379)	EM
1,0A x	x	K8		
1,0A x	x	K8		
0,1A x	x	K8		
0,1A x	x	K8		
1,0J C-17	94,0	K2		
1,0J C-22	94,0	K2		
0,1J	96,0	K2		EC
0,1J	95,0	K2	(379)	E EM
1,0J B329-25	91,0	J		
0,1J C515-25	90,0	J		
1,0J F188-25	90,0	K9		
1,0J F192-25	92,0	K9		
0,1J L784EESK2025	94,0	K9		
0,1J L788EESK2025	94,0	K9	(370)	
1,0A G203-25	93,0	J		
0,1A N791-25	94,0	J		
1,0J F359-25	96,0	K5		EC
1,0J F352-25	90,0	K5		
1,0J A849-25	95,0	K5		E
0,1J B533-25	94,0	K5	(375)	
1,0J A851-25	94,0	K1		
1,0J A856-25	93,0	K1		
1,0J A859-25	93,0	K1		
0,1J L505-25	95,0	K1	(375)	E
1,0J B630-25	x	K6		
1,0J B631-25	93,0	K6		
1,0J B632-25	93,0	K6		
0,1J D27-25	94,0	K6		
1,0J H510-25	93,0	K4		
1,0J H394-25	90,0	K4		
0,1J S357-25	92,0	K4		
0,1J S356-25	91,0	K4	(366)	
1,0A A9	93,0	K7		
1,0A G499	92,0	K7		
0,1A U805	93,0	K7		
0,1A U897	93,0	K7	(371)	

**Plymutka žltá
Plymouth Rocks gelb**

1,0J 10508-25	93,0	J		
1,0J	94,0	J		
1,0J	94,0	J		E
1,0J B-BV3237	93,0	K1		
1,0J B-BV3243	94,0	K1		
0,1J B-BU3158	93,0	K1		
0,1J B-BV3229	92,0	K1	(372)	
1,0J C531	94,0	K3		
1,0J K357	93,0	K3		
0,1J K754	94,0	K3		
0,1J E753	95,0	K3	(376)	E
1,0J 272-25	93,0	K2		
1,0J 273-25	93,0	K2		
0,1J 520-25	94,0	K2		
0,1J 413-25	94,0	K2	(374)	

Plymutka jarabičia vlnitá			
Plymouth Rocks rebhuhnfarbig-gebändert			
1,0J C487	94,0	K1	
0,1J E870	93,0	K1	
0,1J E757	93,0	K1	
0,1J E758	93,0	K1	(373)
Plymutka modrá			
Plymouth Rocks blau			
1,0A	x	J	
0,1A	x	J	
1,0J C592	94,0	K4	
1,0J A502	93,0	K4	
1,0J C598	94,0	K4	
0,1J B41	96,0	K4	(377) EE EM EC
1,0A 333-25	94,0	K2	
1,0A 214-25	93,0	K2	
0,1A 315-25	94,0	K2	
0,1A 313-25	92,0	K2	(373)
1,0A F311	95,0	K1	E
1,0A F317	94,0	K1	
0,1A B40	94,0	K1	
0,1A B45	94,0	K1	(377) EM
1,0J H202	93,0	K3	
1,0J B498	92,0	K3	
0,1J R793	93,0	K3	
0,1J R931	93,0	K3	(371)
Posavinska chocholátá sliepka krahulcová			
Posaviner Haubenhühner gesperbert			
0,1A HR529A25	90,0	K1	
1,0A HR355A25	0,0	K1	
0,1J HR363A25	90,0	K1	
0,1A HR364A25	90,0	K1	
0,1J HE528A25	92,0	K3	
1,0J HR231A25	90,0	K3	
0,1J HR73A25	92,0	K3	
0,1J HR366A25	92,0	K3	(366)
1,0J HR64PK25	90,0	K2	
0,1J HR168PK25	92,0	K2	
0,1J HR169PK25	93,0	K2	
0,1J HR178PK25	93,0	K2	(368)
Posavinska chocholátá sliepka zlatohnedá			
Posaviner Haubenhühner goldbraun			
0,1A HR193PK25	92,0	K1	
1,0A HR6PK24	0,0	K1	
0,1A HR192PK25	92,0	K1	
0,1A HR194PK25	92,0	K1	
0,1J HR195PK25	92,0	K2	
1,0J HR66PK25	93,0	K2	
0,1J HR196PK25	92,0	K2	
0,1J HR199PK25	92,0	K2	(369)
Amroks pásikovaná			
Amrocks gestreift			
1,0A G876	91,0	K10	
0,1A U958	0,0	K10	
0,1A U965	91,0	K10	
0,1A U966	90,0	K10	

1,0J RO2508 -	92,0	J	
0,1J RO827	0,0	J	
1,0J C275-25	0,0	K7	
1,0J C274-25	92,0	K7	
1,0J C281-25	0,0	K7	
0,1J E415-25	92,0	K7	
1,0A F112-25	92,0	K4	
1,0A A719-25	96,0	K4	EC
0,1A M807-25	94,0	K4	
0,1A M815-25	95,0	K4	(377) E
1,0J B338-25	0,0	J	
0,1J C509-25	90,0	J	
1,0A 1029	x	J	
1,0A 1023	x	J	
0,1A 1744	x	J	
0,1A 1760	x	J	
1,0J	x	K9	
1,0J	x	K9	
0,1J	x	K9	
0,1J	x	K9	
1,0J F722-25	90,0	K2	
1,0J 3100-25	0,0	K2	
0,1J M913-25	92,0	K2	
0,1J M917-25	95,0	K2	E
1,0J B297-25	92,0	K11	
1,0J F726-25	92,0	K11	
1,0J F723-25	94,0	K11	
0,1J M914-25	96,0	K11	(374) EC
1,0J K689	0,0	K5	
0,1J E990	94,0	K5	
0,1J E994	92,0	K5	
0,1J E978	94,0	K5	
1,0J K692	95,0	K12	E
0,1J E960	95,0	K12	E
0,1J E995	95,0	K12	
0,1J E967	94,0	K12	(379) EM
1,0J AusbruchderVoge	x	J	
1,0J AusbruchderVoge	x	J	
0,1J AusbruchderVoge	x	J	
0,1J AusbruchderVoge	x	J	
1,0J C675	0,0	K3	
1,0J F45 01	93,0	K3	
0,1J F48	95,0	K3	E
0,1J F50	92,0	K3	
1,0J A295	94,0	K8	E
1,0J A290	0,0	K8	
0,1J E52	93,0	K8	
0,1J B917	0,0	K8	
1,0J E712 25	92,0	K1	
1,0J E703 25	94,0	K1	
0,1J N521 25	94,0	K1	
0,1J N530 25	94,0	K1	(374) E
1,0A F973	90,0	K6	
0,1A N346	93,0	K6	
0,1A N347	93,0	K6	
0,1A N538	0,0	K6	

0,1J E416-25	x	J		
0,1J H331-25	x	J		
Bilefeldka rodovo sfarbená				
Bielefelder Kennhühner kennsperber				
1,0J D828-25	94,0	K2		
1,0J D825-25	92,0	K2		
0,1J G716-25	91,0	K2		
0,1J G715-25	93,0	K2	(370)	
0,1J 36659	91,0	J		
1,0J C38-25	90,0	K4		
0,1J D519-25	92,0	K4		
0,1J D518-25	0,0	K4		
0,1J D516-25	91,0	K4		
1,0J G-824	94,0	K1		
1,0J G-820	93,0	K1		
1,0J G-826	94,0	K1		
0,1J R-124	94,0	K1	(375)	
1,0J A298	93,0	J		
1,0J DK213EED	95,0	K3		E
1,0J DK210EED	94,0	J		
0,1J ER306EED	95,0	K3		
0,1J ER140EED	97,0	K3		EC
0,1J ER304EED	95,0	K3	(382)	EM
0,1J ER301EED	94,0	J		

Sasexka biela				
Sussex weiß				
1,0J F14-25	93,0	K1		
0,1J F17-25	93,0	K1		
0,1J M230-25	90,0	K1		
0,1J F18-25	91,0	K1	(367)	
1,0J F19-25	92,0	K2		
1,0J M237-25	93,0	K2		
0,1J M231-25	0,0	K2		
0,1J M224-25	93,0	K2		

Sasexka biela kolumbia čierna				
Sussex weiß-schwarzcolumbia				
1,0A RO25EE22FN8818	95,0	K6		
1,0A RO25EE22FN8820	91,0	K6		
0,1A RO25EE20FN15427	94,0	K6		
0,1A RO25EE20FN18122	95,0	K6	(375)	
1,0A Nicht bezahlt	x	K4		
1,0A Nicht bezahlt	x	K4		
0,1A Nicht bezahlt	x	K4		
0,1A Nicht bezahlt	x	K4		
0,1J RO16482	94,0	J		
0,1J RO16493	95,0	J		E
1,0A F58	96,0	K8		E
1,0A F40	95,0	K8		
0,1A L609	95,0	K8		
0,1A F43	96,0	K8	(382)	E EM
1,0A D968	92,0	K2		
1,0A D962	93,0	K2		
0,1A G474	95,0	K2		
0,1A G476	92,0	K2	(372)	

1,0A D969	94,0	J		
0,1A G439	92,0	J		
0,1J 36463	95,0	K9		E
0,1J 36461	94,0	K9		
0,1J 36456	94,0	K9	(378)	
1,0J 29053	95,0	K9		
1,0J 2477-25	91,0	K1		
1,0J 2462-25	92,0	K1		
0,1J 2466-25	92,0	K1		
0,1J 2470-25	93,0	K1	(368)	
1,0J 4347-25	90,0	K10		
1,0J 2461-25	93,0	K10		
0,1J 3234-25	92,0	K10		
0,1J 3226-25	94,0	K10	(369)	
1,0J EEF25-14007	93,0	K5		
1,0J EEF25-14008	94,0	K5		
0,1J EEF25-41771	93,0	K5		
0,1J EEF25-41780	92,0	K5	(372)	
1,0J EERO2225FN15603	95,0	K3		E
0,1J EERO2025FN19643	94,0	K3		
0,1J EERO2025FN19655	96,0	K3		E
0,1J EERO2025FN19801	94,0	K3	(379)	
1,0J G-829	96,0	J		EC
0,1J R-183	93,0	J		
1,0J Z50/25	95,0	K7		
0,1J	95,0	K7		
0,1J	95,0	K7		
0,1J	97,0	K7	(382)	EM EC
1,0J TRACES	x	J		
1,0J TRACES	x	J		
0,1J TRACES	x	J		
0,1J TRACES	x	J		
0,1J TRACES	x	J		
0,1J TRACES	x	J		
1,0J P431	93,0	J		
0,1J P428	93,0	J		

Sasexka hnedá porcelánovo sfarbená				
Sussex braun-porzellanfarbig				
1,0J C384-25	92,0	J		
0,1J R230-25	93,0	J		

Sasexka striebrošedá				
Sussex grausilber				
1,0J CA973	0,0	K2		
0,1J FP938	94,0	K2		
0,1J FP937	93,0	K2		
0,1J FP933	94,0	K2		
1,0J H413	94,0	K1		
1,0J H538	96,0	K1		
0,1J S175	93,0	K1		
0,1J S155	95,0	K1	(378)	

Mechelská čierna				
Mechelner schwarz				
0,1J 1529	94,0	J		
0,1J 1527	96,0	J		

Mechelnská krahulcová
Mechelner gesperbert

1,0J 1053	94,0	K3		
0,1J 1549	95,0	K3		
0,1J 1526	96,0	K3		
0,1J 1551	97,0	K3	(382)	EE EM EC
0,1J 1552	94,0	J		
0,1J 1607	95,0	J		
0,1A 1567	95,0	K2		
1,0J 2126	96,0	K2		
0,1J 1538	92,0	K2		
0,1J 1534	96,0	K2	(379)	
0,1A 1096	94,0	K1		
1,0J 1056	92,0	K1		E
0,1J 1563	94,0	K1		
0,1J 1546	0,0	K1		
1,0J BX0815	94,0	K4		
1,0J BW1034	96,0	K4		
0,1J BW1023	95,0	K4		
0,1J BW1025	93,0	K4	(378)	

Astúrska oranžová bielo škvrnitá
Asturier ocker-weißgescheckt

1,0J 8759 0000	95,0	J		
0,1J 6915	91,0	J		

Astúrska čierna bielo škvrnitá
Asturier schwarz-weißgescheckt

1,0A 8441	96,0	K2		E EC P1b
1,0J 15097	95,0	K2		
0,1J 10998	95,0	K2		
0,1J 5905	93,0	K2	(379)	EM
1,0J N856-25	95,0	K5		
1,0J G243-25	90,0	K5		
0,1J F930-25	0,0	K5		
0,1J N832-25	91,0	K5		
0,1J F961-25	93,0	J		
0,1J F971-25	95,0	J		E
1,0J 26998	94,0	J		
0,1J 18332	95,0	J		E
1,0J 17924	91,0	J		
1,0J 7732	94,0	J		
0,1J 2060	95,0	J		
0,1J 2053	0,0	J		
1,0J 8754 0000	93,0	J		
1,0J 26991	94,0	J		
0,1J 13612	94,0	J		
0,1J 13615	90,0	J		
1,0J 3953	95,0	K3		E
1,0J 22335	91,0	K3		
0,1J 22339	95,0	K3		E
0,1J 22317	92,0	K3	(373)	
1,0J 3968	91,0	K1		
0,1J 22340	0,0	K1		
0,1J 22307	93,0	K1		
0,1J 22333	92,0	K1		
1,0J 3532	90,0	K4		
0,1J 2569	0,0	K4		
0,1J 2573	94,0	K4		
0,1J 2575	92,0	K4		

Faverolka Nemecká lososová
Deutsche Faverolles lachsfarbig

1,0J RO25EE24FN8637	95,0	K4		
1,0J RO25EE24FN8639	94,0	K4		
0,1J D23EE22A15	94,0	K4		
0,1J RO23EE22FN4208	94,0	K4	(377)	
1,0A A718	0,0	K7		
1,0A A719	93,0	K7		
0,1A E809	91,0	K7		
0,1A E811	93,0	K7		
1,0J 379-25	93,0	K2		
0,1J 367-25	94,0	K2		
0,1J 371-25	96,0	K2		
0,1J 375-25	94,0	K2	(377)	
1,0J 2181-25	93,0	K6		
0,1J 2185-25	93,0	K6		
0,1J 376-25	94,0	K6		
0,1J 4033-25	91,0	K6	(371)	
1,0J 02182-25	0,0	K5		
0,1J 02168-25	91,0	K5		
0,1J 02166-25	90,0	K5		
0,1J 02167-25	90,0	K5		
1,0J 1842	96,0	K3		E
0,1J 1336	94,0	K3		
0,1J 1334	95,0	K3		E
0,1J 1340	97,0	K3	(382)	EE EM EC
1,0J HR16A25	92,0	K1		
0,1J HR133A25	93,0	K1		
0,1J HR135A25	91,0	K1		
0,1J HR136A25	93,0	K1	(369)	

Marans čierno medená
Marans schwarz-kupfer

0,1J FN13810-35	93,0	J		
1,0J 25-16070	94,0	K5		
1,0J 25-16074	91,0	K5		
0,1J 12164-25	95,0	K5		
0,1J 12161-25	93,0	K5	(373)	
1,0J 9922	95,0	J		E
0,1J 1245	93,0	J		
1,0J	x	J		
1,0J 20917	94,0	K2		E
0,1J 28244	94,0	K2		
0,1J 28245	96,0	K2		EC
0,1J 28259	94,0	K2	(378)	EM
0,1J A794	94,0	J		
0,1J A782	94,0	J		
1,0J B266	92,0	J		
1,0J B269	92,0	J		
0,1J B84	x	J		
1,0J A256	x	J		
1,0J A257	x	J		
1,0J A261	x	J		
1,0J 578	92,0	K1		
0,1J 991	94,0	K1		
0,1J 1012	93,0	K1		
0,1J 4579	93,0	K1	(372)	

0,1J <i>neuhrazeno</i>	x	K4	
1,0J <i>neuhrazeno</i>	x	K4	
1,0J <i>Nichtbezahlt</i>	x	K4	
0,1J <i>Nichtbezahlt</i>	x	K4	
1,0A CZ7344-25	93,0	K3	
1,0A CZ194-25	93,0	K3	
0,1A CZ16031-25	93,0	K3	
0,1A CZ16029-25	93,0	K3	(372)

Marans modro medenná

Marans blau-kupfer

0,1J FN13806-25	0,0	J	
1,0J		x	J
1,0J A517	94,0	J	E
0,1J A793	91,0	J	

Marans zlatopšenicná

Marans gold-weizenfarbig

1,0J 1755	92,0	J	
0,1J 2375	91,0	J	

Marans čierno zlatá krahulcová

Marans schwarzgold-gesperbert

1,0J FN3706-25	90,0	J	
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Renneská krahulcová krahulcová

Rennaiser Sperber gesperbert

1,0J	94,0	J	
0,1J	93,0	J	
1,0J	95,0	K3	EC
0,1J	92,0	K3	
0,1J	92,0	K3	
0,1J	93,0	K3	(372)
1,0J	92,0	K2	
1,0J	93,0	K2	
0,1J	92,0	K2	
0,1J	93,0	K2	(370)
0,1J 39105-25	93,0	K1	
0,1J 39101-25	0,0	K1	
0,1J 39052-25	92,0	K1	
1,0J 30194-25	93,0	K1	

Dolnorýnska žltá krahulcová

Niederrheiner gelbsperber

1,0J C739 25	94,0	K1	
1,0J C720 25	97,0	K1	EE
0,1J F534 25	94,0	K1	
0,1J F549 25	95,0	K1	(380) E

Wyandotka Nemecká biela

Deutsche Wyandotten weiß

1,0J RO25EE20FN3401	90,0	K4	
1,0J RO25EE20FN3404	92,0	K4	
0,1J RO25EE18FN4150	95,0	K4	E
0,1J RO25EE18FN2955	94,0	K4	(371)
1,0J E464-25	94,0	K6	
1,0J E468-25	93,0	K6	
1,0J E469-25	93,0	K6	
0,1J C158-25	93,0	K6	(373)

1,0J EW307	96,0	K2	EC
1,0J EW306	95,0	K2	
0,1J EP101	94,0	K2	
0,1J EP114	92,0	K2	(377) EM
1,0J T544-25	92,0	K3	
0,1J H623-25	94,0	K3	
0,1J H588-25	94,0	K3	
0,1J H592-25	94,0	K3	(374)
1,0J S170-24	93,0	K1	

0,1A S167-24	94,0	K1	(375)
0,1A H577-25	94,0	K1	
0,1A H578-25	94,0	K1	
1,0J BP978	94,0	K5	
0,1J S82	94,0	K5	
0,1J S81	95,0	K5	E
0,1J S95	94,0	K5	(377) EM

Wyandotka Nemecká čierna

Deutsche Wyandotten schwarz

1,0A <i>Nicht bezahlt</i>	x	J	
0,1A <i>Nicht bezahlt</i>	x	J	
1,0J BE357	96,0	K2	EC
1,0J FW846	95,0	K2	
0,1J CM88	96,0	K2	E
0,1J CM84	95,0	K2	(382) EM
1,0J E871	95,0	K1	E
1,0J H756 01	94,0	K1	
0,1J H758	94,0	K1	
0,1J H751	93,0	K1	(376)

Wyandotka Nemecká modrá

Deutsche Wyandotten blau

1,0J FW823	95,0	K2	E
0,1J CM24	93,0	K2	
0,1J CM47	94,0	K2	
0,1J CM25	94,0	K2	(376)
1,0J FW858	94,0	K1	
0,1J CM49	96,0	K1	E
0,1J CM83	94,0	K1	
0,1J CM81	93,0	K1	(377)

Wyandotka Nemecká červená

Deutsche Wyandotten rot

1,0J		x	K1	
0,1J		x	K1	
0,1J		x	K1	
0,1J		x	K1	
1,0J FW793	93,0	K3		
0,1J CK984	93,0	K3		
0,1J CK940	93,0	K3		
0,1J CK982	93,0	K3	(372)	
1,0J FW787	92,0	K2		
0,1J CK986	93,0	K2		
0,1J CK935	94,0	K2		
0,1J CM67	0,0	K2		

Wyandotka Nemecká pásikovaná

Deutsche Wyandotten gestreift

1,0J		x	K2	
0,1J		x	K2	
0,1J		x	K2	
0,1J		x	K2	

1,0J Nicht bezahlt	x	J		
0,1J Nicht bezahlt	x	J		
0,1A Nicht bezahlt	x	J		
1,0A C851-25	95,0	K4		E
0,1A C848-25	94,0	K4		
1,0A C854-25	93,0	K4		
0,1A C840-25	94,0	K4	(376)	
1,0J FW816	90,0	K3		
0,1J CK977	94,0	K3		
0,1J CK973	93,0	K3		
0,1J CM109	93,0	K3	(370)	
1,0J F443-25	95,0	K1		E
1,0J D172-25	97,0	K1		E
1,0J T496-25	96,0	K1		E
0,1J T482-25	95,0	K1	(383)	E EM

**Wyandotka Nemecká strieborno sfarbená vlnitá
Deutsche Wyandotten silberfarbig-gebändert**

1,0A C577-25	90,0	J
0,1A B220-24	93,0	J

**Wyandotka Nemecká biela kolumbia čierna
Deutsche Wyandotten weiß-schwarzcolumbia**

1,0J G996-25	97,0	K2		EC
1,0J G995-25	93,0	K2		
0,1J C754-25	94,0	K2		
0,1J C750-25	94,0	K2	(378)	E
1,0J SK25 M706	94,0	K1		
1,0J SK25 M712	93,0	K1		
0,1J SK25 F573	93,0	K1		
0,1J SK25 F576	93,0	K1	(373)	

**Wyandotka Nemecká strieborná čierno lemovaná
Deutsche Wyandotten silber-schwarzgesäumt**

1,0J	x	K6		
1,0J	x	K6		
0,1J	x	K6		
0,1J	x	K6		
1,0J RO25EE20FN21768	93,0	K4		
0,1J RO25EE20FN7989	94,0	K4		
0,1J RO25EE20FN7237	94,0	K4		
0,1J RO25EE20FN7224	94,0	K4	(375)	
0,1J RO25EE18FN3351	95,0	J		E
1,0J RO25EE20FN13521	93,0	J		
1,0J RO25EE20FN2378	96,0	J		EC
0,1J RO25EE18FN400	96,0	J		EC
1,0J EEB22251499	93,0	K5		
1,0J EEB22253755	92,0	K5		
0,1J EERO18231458	94,0	K5		
0,1J EERO18253807	94,0	K5	(373)	
1,0J EERO20249588	92,0	J		
1,0J	x	J		
0,1J EERO1825FN8965	93,0	K3		
1,0J EERO2025FN5574	93,0	K3		
1,0J EERO2025FN5565	0,0	K3		
0,1J EERO1825FN8942	94,0	K3		
1,0A L293	90,0	K8		
0,1J E794	91,0	K8		
1,0J L294	90,0	K8		
0,1J E795	93,0	K8	(364)	

0,1J	x	J		
1,0J M559	92,0	J		
0,1J F395	93,0	J		
0,1J F394	94,0	J		
1,0J EK314	93,0	J		
0,1J CR291	95,0	J		E
0,1J L230	94,0	J		
0,1J CR302	94,0	J		E
1,0J RO25EE20FN700	0,0	K2		
0,1J RO25EE18FN2277	93,0	K2		
1,0J RO25EE22FN2157	92,0	K2		
1,0J RO25EE22FN2160	93,0	K2		
1,0J 236-25	93,0	K1		
1,0J 244-25	92,0	K1		
0,1J 231-25	92,0	K1		
0,1J 321-25	93,0	K1	(370)	
1,0J 246-25	92,0	K7		
1,0J 227-25	93,0	K7		
0,1J 334-25	94,0	K7		
0,1J 332-25	92,0	K7	(371)	

**Wyandotka Nemecká biela kolumbia modrá
Deutsche Wyandotten weiß-blaucolumbia**

1,0J FW859	93,0	K1		
0,1J CM23	94,0	K1		
0,1J CM94	95,0	K1		
0,1J CM103	95,0	K1	(377)	EC
1,0J FW821	0,0	K3		
0,1J CM31	93,0	K3		
0,1J CM105	93,0	K3		
0,1J CM21	94,0	K3		
1,0J	x	J		
0,1J C747-25	90,0	J		
1,0J SK25 M707	0,0	K2		
1,0J SK25 N244	93,0	K2		
0,1J F570-25	93,0	K2		
0,1J F574-25	90,0	K2		

**Wyandotka Nemecká zlatá modro lemovaná
Deutsche Wyandotten gold-blaugesäumt**

1,0A EERO20259738	0,0	K1		
1,0J EERO2024791	0,0	K1		
0,1A EERO18258336	93,0	K1		
0,1J EEB18253240	90,0	K1		
1,0J EERO202514659	93,0	J		
0,1J EERO18231437	94,0	J		E

**Wyandotka Nemecká zlatá bielo lemovaná
Deutsche Wyandotten gold-weißgesäumt**

1,0J D252-24	92,0	K1		
0,1J G240-25	91,0	K1		
0,1J G244-25	92,0	K1		
0,1J G241-25	90,0	K1	(365)	

**Wyandotka Nemecká zlatá čierno lemovaná
Deutsche Wyandotten gold-schwarzgesäumt**

1,0J EF-137	93,0	K4		
1,0J EL-427	0,0	K4		
0,1J CM-345	94,0	K4		
0,1J CM-341	93,0	K4		

1,0J CT-209	93,0	K2		
0,1J CM-349	95,0	K2		E
0,1J CM-342	95,0	K2		
0,1J CM-334	94,0	K2	(377)	
1,0J EF-140	93,0	K5		
1,0J EF-132	94,0	K5		
0,1J CM-440	94,0	K5		
0,1J CM-307	93,0	K5	(374)	
1,0J EL-444	94,0	K3		E
0,1J CM-308	94,0	K3		
0,1J CM-348	96,0	K3		EC
0,1J CM-340	94,0	K3	(378)	EM
1,0J 238-25	94,0	K1		
1,0J 232-25	0,0	K1		
0,1J 326-25	93,0	K1		
0,1J 359-25	93,0	K1		
1,0A 242-25	0,0	J		
1,0J 249-25	93,0	J		
0,1J 354-25	94,0	J		

Wyandotka strieborná čierno lemovaná
Wyandotten silber-schwarzgesäumt

1,0J RO25FN18EE856	92,0	K2		
0,1J RO25FN20EE16698	92,0	K2		
0,1J Nicht bezahlt RO25FN18EE8364	90,0	K2		
0,1J Nicht bezahlt RO25FN20EE8080	92,0	K2	(366)	
1,0J	x	K1		
0,1J	x	K1		
0,1J	x	K1		
0,1J	x	K1		

Wyandotka zlatá modro lemovaná
Wyandotten gold-blaugesäumt

1,0J A234	93,0	J		
1,0J	x	K1		
0,1J	x	K1		
0,1J	x	K1		
0,1J	x	K1		

Wyandotka zlatá čierno lemovaná
Wyandotten gold-schwarzgesäumt

1,0J RO25FN20EE13326	92,0	K1		
0,1J ROFN18EE8576	92,0	K1		
0,1J RO25FN20EE13324	91,0	K1		
0,1J RO25FN20EE13338	92,0	K1	(367)	
1,0J A116	92,0	J		

Barneveldka hnedá čierno dvojlemovaná
Barnevelder braun-schwarzdoppeltgesäumt

1,0J DK59-25	95,0	J		
1,0J FY66-25	94,0	J		
1,0J GB127-25	92,0	J		
1,0J FY72-25	95,0	J		
0,1J BD943-25	94,0	J		
0,1J FZ231-25	93,0	J		
0,1J BD951-25	93,0	J		
0,1J FZ230-25	95,0	J		E
1,0A B150	95,0	K6		
1,0A A661	94,0	K6		
0,1A B176	94,0	K6		
0,1A A687	95,0	K6	(378)	EM

1,0A RO25EE20FN7877	93,0	K3		
1,0A RO25EE20FN7865	92,0	K3		
1,0A RO25EE20FN7874	94,0	K3		
0,1A RO25EE18FN2730	95,0	K3	(374)	
1,0J ER336	96,0	K2		E
1,0J ER323	96,0	J		EC
0,1J M737	94,0	K2		
0,1J M756	94,0	K2		
0,1J M738	94,0	K2	(378)	EM
0,1J M755	94,0	J		
1,0J F387	92,0	K1		
0,1J F823	93,0	K1		
0,1J E980	94,0	K1		
0,1J E820	92,0	K1	(371)	
1,0J M81	92,0	K5		
0,1J E538	95,0	K5		E
0,1J E822	94,0	K5		
0,1J E983	92,0	K5	(373)	

Barneveldka strieborná čierno dvoj lemovaná
Barnevelder silber-schwarzdoppeltgesäumt

1,0A B196	93,0	K3		
1,0A B179	94,0	K3		
0,1A A649	94,0	K3		
0,1A B188	93,0	K3	(374)	
1,0A B194	92,0	K1		
1,0A A668	94,0	K1		
0,1A B180	95,0	K1		EC
0,1A B199	91,0	K1	(372)	
1,0J P226	92,0	K5		
1,0A P225	92,0	K5		
0,1J G127	93,0	K5		
0,1J G121	92,0	K5	(369)	
1,0J P235	92,0	K2		
1,0J P239	94,0	K2		
0,1J G124	93,0	K2		
0,1J G133	94,0	K2	(373)	
1,0J 2824	94,0	K6		
1,0J 2798	94,0	K6		
0,1J 1945	94,0	K6		
0,1J 1896	92,0	K6	(374)	
1,0J	x	K4		
0,1J	x	K4		
0,1A	x	K4		
0,1J	x	K4		

Barneveldka hnedá modro dvojlemovaná
Barnevelder braun-blaudoppeltgesäumt

1,0J F561 25	94,0	K1		
1,0J F553 25	95,0	K1		
0,1J E104 25	94,0	K1		
0,1J E112 25	95,0	K1	(378)	EM

Barneveldka čierna
Barnevelder schwarz

1,0J AD838	95,0	J		
0,1J AD834	94,0	J		
1,0J ES5	95,0	K1		E
1,0J AD835	94,0	K1		
0,1J AD828	92,0	K1		
0,1J AD826	95,0	K1	(376)	E

1,0J 2368	92,0	K2	
0,1J 3740	92,0	K2	
0,1J 3742	92,0	K2	
0,1J 3741	92,0	K2	(368)
Barneveldka biela			
Barnevelder weiß			
1,0A B159	94,0	K1	
1,0A B177	95,0	K1	EC
0,1A A711	93,0	K1	
0,1A A640	94,0	K1	(376)
Barneveldka modrá			
Barnevelder blau			
1,0J 2854	94,0	K1	
1,0J 2848	93,0	K1	
0,1J 1922	92,0	K1	
0,1J 2851	94,0	K1	(373)
Velsumka hrdzavo jarabičia			
Welsmer rost-rebhuhnfarbig			
1,0J 22001-25	90,0	K4	
1,0J 22002-25	93,0	K4	
0,1J 19128-25	92,0	K4	
0,1J 19125-25	92,0	K4	(367)
1,0J 25-G768	93,0	K9	
1,0J 25-G769	93,0	K9	
1,0J 25-G761	91,0	K9	
0,1J 25-D354	94,0	K9	(371)
1,0J K217	91,0	K11	
1,0J K216	91,0	K11	
0,1J E281	92,0	K11	
0,1J E285	91,0	K11	(365)
1,0J EP919	94,0	K10	
0,1J BT754	93,0	K10	
0,1J BT755	92,0	K10	
0,1J BT751	93,0	K10	(372)
1,0J AT974-25	93,0	K6	
1,0J K583-25	95,0	K6	E
0,1J M896-25	95,0	K6	
0,1J M865-25	95,0	K6	(378)
1,0J K558-25	94,0	K2	
1,0J AT941-25	95,0	K2	E
0,1J M851-25	92,0	K2	
0,1J M863-25	92,0	K2	(373)
1,0J 1294	93,0	J	
0,1J 10825	94,0	J	
1,0J 221	96,0	K5	EC
1,0J 223	94,0	K5	
1,0J 224	93,0	K5	
0,1J 227	96,0	K5	(379) E EM
1,0J 226	95,0	K3	
0,1J 228	90,0	K3	
1,0J 2210	92,0	K3	
0,1J 2211	93,0	K3	(370)
1,0J 2351	91,0	K7	
1,0J 2360	91,0	K7	
0,1J 5210	0,0	K7	
0,1J 5220	90,0	K7	

1,0J 9927-25	94,0	K8	
1,0J 9928-25	94,0	K8	
0,1J 10812-25	96,0	K8	EC
0,1J 10813-25	95,0	K8	EM (379)
1,0J 9925-25	90,0	K1	
0,1J 10819-25	95,0	K1	
0,1J 10809-25	90,0	K1	
0,1J 10817-25	96,0	K1	(371) E
Rodajlendka mahagonová			
Rhode Island rot			
1,0A RO25EE22FN3880	92,0	J	
0,1A RO25EE20FN2262	92,0	J	
0,1A RO25EE20FN2244	94,0	J	
1,0A RO25EE22FN8329	95,0	K2	
0,1A RO25EE20FN15597	95,0	K2	
0,1A RO25EE20FN21032	95,0	K2	EC
0,1A RO25EE20FN21030	95,0	K2	EM (380)
1,0J RO2225FN5548EE	x	K8	
1,0J RO2225FN5555EE	93,0	K8	
0,1J RO2025FN5759EE	94,0	K8	
0,1J RO2025FN5769EE	93,0	K8	
1,0J RO6720	95,0	J	E EC
0,1J RO801	95,0	J	E
1,0J H584	93,0	K7	
1,0J K45	94,0	K7	E
0,1J S60	93,0	K7	
0,1J S63	94,0	K7	(374)
1,0J C37-25	93,0	K4	
1,0J C34-25	93,0	K4	
0,1J D508-25	0,0	K4	
0,1J D511-25	0,0	K4	
1,0J G-834	x	K9	
1,0J G-838	x	K9	
1,0J R-198	x	K9	
0,1J R-132	95,0	K9	E
1,0J DL825	93,0	K5	
1,0J DL822	93,0	K5	
0,1J EK431	94,0	K5	
0,1J EK436	94,0	K5	(374)
1,0J DL826	93,0	K3	
1,0J DL854	94,0	K3	
0,1J EK468	94,0	K3	
0,1J EK443	95,0	K3	(376) E
1,0J BR1421	94,0	J	
1,0J BR2426	94,0	J	
1,0J BN0788	95,0	J	
1,0J BN0789	95,0	J	
1,0J BN0787	93,0	K1	
0,1J BN0783	92,0	K1	
0,1J BN0780	93,0	K1	
0,1J BR1425	90,0	K1	(368)
1,0J BS3238	92,0	K10	
0,1J BN0786	93,0	K10	
0,1J BN0781	93,0	K10	
0,1J BN0791	90,0	K10	(368)
1,0J BR1423	93,0	K6	
0,1J BN0792	90,0	K6	
0,1J BN0794	94,0	K6	
0,1J BN0793	93,0	K6	(370)

Hempšírka zlato hnedá
New Hampshire goldbraun

1,0J RO25EE22FN12669	90,0	K11		
1,0J RO25EE22FN1509	90,0	K11		
0,1J RO25EE20FN3506	94,0	K11		
0,1J RO25EE20FN9005	94,0	K11	(368)	
1,0J AR-179	90,0	J		
0,1J BT-209	94,0	J		
0,1J BT-244	93,0	J		
0,1J BT-208	94,0	J		
1,0J AR-165	93,0	J		
0,1J BT-200	94,0	J		
0,1J BT-205	94,0	J		
0,1J BT-215	93,0	J		
1,0J F307	90,0	K7		
1,0J E727	94,0	K7		
0,1J L420	95,0	K7		E
0,1J L435	95,0	K7	(374)	EC
1,0J F306	92,0	K18		
1,0J E723	92,0	K18		
0,1J L401	94,0	K18		
0,1J L414	94,0	K18	(372)	
1,0J E661	90,0	K2		
1,0J E670	93,0	K2		
0,1J K913	92,0	K2		
0,1J K917	93,0	K2	(368)	
1,0J E312	92,0	K13		
1,0J E317	90,0	K13		
0,1J K315	92,0	K13		
0,1J K318	94,0	K13	(368)	
1,0J 11-25	91,0	K3		
1,0J 17-25	92,0	K3		
1,0J 6813-25	92,0	K3		
0,1J 22-25	93,0	K3	(368)	
1,0J E649	92,0	K22		
1,0J K955	94,0	K22		
0,1J K953	95,0	K22		E
0,1J K943	93,0	K22	(374)	
1,0J 43-25	94,0	K15		
0,1J 18-25	94,0	K15		
0,1J 18408-25	94,0	K15		
0,1J 9-25	92,0	K15	(374)	
1,0J 41-25	95,0	K1		
0,1J 13-25	94,0	K1		
0,1J 10-25	95,0	K1		E
0,1J 81-25	94,0	K1	(378)	EM
1,0J BS511	95,0	K20		E
1,0J EC36	95,0	K20		E
0,1J FF526	94,0	K20		
0,1J FF527	94,0	K20	(378)	EM
1,0J BS533	94,0	K12		
1,0J BS521	92,0	K12		
0,1J BA937	94,0	K12		
0,1J FF511	94,0	K12	(374)	
1,0A F728-24	0,0	J		
0,1A N730-25	90,0	J		

1,0J 53-25	94,0	K23		
1,0J 54-25	90,0	K23		
1,0J 55-25	92,0	K23		
0,1J 18502	93,0	K23	(369)	
1,0J G425	95,0	K17		E
1,0J G439	94,0	K17		
0,1J P558	93,0	K17		
0,1J P564	94,0	K17	(376)	
1,0J 11104	x	K8		
1,0J 3422	x	K8		
1,0J 3431	x	K8		
0,1J 17627	x	K8		
1,0J C880-25SK	96,0	K4		EC
1,0J C804-25SK	94,0	K4		
0,1J F531-25SK	94,0	K4		
0,1J F629-25SK	93,0	K4	(377)	
1,0J	x	K19		
1,0J	x	K19		
0,1J	x	K19		
0,1J	x	K19		
1,0J 35/25	93,0	K14		
1,0J 32/25	94,0	K14		
0,1J 62/25	94,0	K14		
0,1J 66/25	90,0	K14	(371)	
1,0J Nichtbezahlt	x	K21		
1,0J neuhrazeno	x	K21		
0,1J Nichtbezahlt	x	K21		
0,1J neuhrazeno	x	K21		
1,0J	x	K10		
1,0J	x	K10		
0,1J	x	K10		
0,1J	x	K10		
1,0A A-92	91,0	K6		
0,1A C-864	93,0	K6		
0,1A C-875	92,0	K6		
0,1A C-879	92,0	K6	(368)	
1,0J E357	93,0	K5		
1,0J E351	93,0	K5		
1,0J E359	90,0	K5		
0,1J K296	93,0	K5	(369)	
1,0J F696	90,0	J		
0,1J N38	92,0	J		
1,0J D-493	90,0	K9		
1,0J D490	90,0	K9		
0,1J H-478	95,0	K9		E
0,1J C-652	95,0	K9	(370)	E
1,0J D-494	90,0	J		
1,0J D-489	92,0	J		
1,0J	x	K16		
0,1J	x	K16		
0,1J	x	K16		
0,1J	x	K16		

Hempšírka zlatohnedá modro kreslená
New Hampshire goldbraun-blaugezeichnet

1,0A C227	92,0	J		
0,1A D869	90,0	J		

1,0A C234	92,0	K5		
1,0A C233	x	K5		
0,1A D862	92,0	K5		
0,1A D865	93,0	K5		
1,0J E720	92,0	K3		
1,0J E733	93,0	K3		
0,1J L403	93,0	K3		
0,1J L426	95,0	K3	(373)	EC
1,0J E677	92,0	K1		
1,0J E641	94,0	K1		
0,1J K922	93,0	K1		
0,1J K939	93,0	K1	(372)	
1,0J 415-25	93,0	K2		
0,1J 655-25	94,0	K2		
0,1J 1-25	95,0	K2		E
0,1J 7-25	94,0	K2	(376)	EM
1,0J E658	90,0	K4		
0,1J P571	94,0	K4		
0,1J P586	92,0	K4		
0,1J P582	92,0	K4	(368)	

Oravka žltohnedá
Oravaer Hühner gelbbraun

1,0J B371-25	95,0	K3		
1,0J B376-25	94,0	K3		
0,1J C673-25	92,0	K3		
0,1J C677-25	93,0	K3	(374)	
1,0J E337	92,0	K8		
1,0 E385	91,0	K8	(373)	
0,1J K320	94,0	K8		
0,1J K329	96,0	K8		EC
1,0J C918	95,0	K2		
1,0J C923	96,0	K2		E
0,1J F584	94,0	K2		
0,1J F606	95,0	K2	(380)	E EM
1,0J K136	92,0	K7		
0,1J T297	91,0	K7		
0,1J T287	93,0	K7	(366)	
1,0J K125	90,0	K7		
1,0A G555	0,0	K4		
1,0A G551	94,0	K4		
0,1A P247	94,0	K4		
0,1A P259	92,0	K4		
1,0J H311-25	91,0	K6		
1,0J H314-25	91,0	K6		
0,1J S459-25	94,0	K6		
0,1J M839-25	93,0	K6	(369)	

Oravka biela
Oravaer Hühner weiß

1,0J H438-25	95,0	K2		
0,1J S101-25	94,0	K2		
0,1J S278-25	96,0	K2		
0,1J S107-25	95,0	K2	(380)	E P35 EM
1,0J B816	93,0	J		
0,1J D712	0,0	J		
1,0J F339	92,0	K7		
1,0J F334	92,0	K7		
0,1 L544	92,0	K7		
0,1J L534	93,0	K7	(369)	

1,0J B447	92,0	J		
0,1J C811	92,0	J		
1,0A F337	94,0	K3		
1,0A F373	92,0	K3		
0,1A L490	95,0	K3		
0,1A L492	94,0	K3	(375)	
1,0J B393-25	93,0	K6		
1,0J B392-25	94,0	K6		
0,1J C747-25	92,0	K6		
0,1J C746-25	91,0	K6	(370)	
1,0J G-614	92,0	K4		
1,0J G-661	94,0	K4		
1,0J G-663	94,0	K4		
0,1J P-793	95,0	K4	(375)	
1,0J E917	95,0	K1		
1,0J E916	94,0	K1		
0,1J L317	94,0	K1		
0,1J E854	93,0	K1	(376)	
1,0J A51	97,0	K5		EC P29
1,0J A608	92,0	K5		
0,1J B229	95,0	K5		E
0,1J B221	95,0	K5	(379)	

Oravka cierna
Oravaer Hühner schwarz

1,0A H307-25	94,0	J		
1,0A S476-25	94,0	J		
0,1A S479-25	93,0	J		
0,1A S473-25	95,0	J		
1,0J A62	95,0	K2		
1,0J A64	94,0	K2		
0,1J A904	96,0	K2		E P20
0,1J A894	94,0	K2	(379)	
1,0J H361	94,0	K1		
1,0J S333	92,0	K1		
1,0J S339	95,0	K1		E
0,1J S336	95,0	K1	(376)	

Oravka pásikovaná
Oravaer Hühner gestreift

1,0J B813	0,0	J		
0,1J D713	94,0	J		
1,0J F569	96,0	K3		EC
1,0J F565	95,0	K3		
1,0J F560	94,0	K3		
0,1J M516	96,0	K3	(381)	E EM P31 P33
1,0J C667	92,0	K2		
1,0J C669	94,0	K2		
0,1J F59	95,0	K2		
0,1J F97	94,0	K2	(375)	
1,0J K-617	93,0	K1		
1,0J K-626	0,0	K1		
0,1J P-778	0,0	K1		
0,1J P-790	0,0	K1		

Oravka rodovo sfarbená
Oravaer Hühner kennfarbig

1,0J F323	92,0	K7		
1,0J F324	92,0	K7		
1,0J L528	0,0	K7		
0,1J L522	0,0	K7		

1,0J A325-25	92,0	J		
0,1J C111-25	95,0	J		
1,0J E330	92,0	K2		
0,1J K213	0,0	K2		
1,0J E289	93,0	K2		
1,0J E283	0,0	K2		
1,0J	94,0	K5		
1,0J G555	94,0	K5		
0,1J G547	92,0	K5		
0,1J G551	95,0	K5	(375)	E
1,0J C976	94,0	K8		
0,1 C878	0,0	K8		
0,1 G555	0,0	K8		
0,1J G861	0,0	K8		
1,0J F736	96,0	K1		
1,0J F735	95,0	K1		E
0,1J M863	92,0	K1		
0,1J M867	95,0	K1	(378)	EM
1,0J E349	95,0	K4		
1,0J E355	92,0	K4		
1,0J E358	94,0	K4		
0,1J K288	96,0	K4	(377)	EC
1,0J B609	93,0	K6		
1,0J D701	92,0	K6		
0,1J H16	0,0	K6		
0,1J H116	x	K6		
1,0A E-434	94,0	K3		
1,0A E-435	93,0	K3		
1,0A E-436	0,0	K3		
0,1A K-736	92,0	K3		
1,0J K-619	93,0	J		
1,0J G-618	93,0	J		

Araukana divo sfarbená
Araucanas wildfarbig

1,0J 938-25	93,0	K1		
1,0 256-25	94,0	K1	(377)	
0,1J 339-25	96,0	K1		
0,1J 245-25	94,0	K1		
1,0J 19456	x	J		
0,1J 19375	x	J		
1,0J 20448	95,0	K2		
0,1 21121	94,0	K2	(376)	
0,1J 13983	95,0	K2		
0,1J 21208	92,0	K2		

Araukana biela zlatokrka
Araucanas weiß-goldhalsig

0,1J 25853	93,0	J		
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Araukana zlatokrka
Araucanas goldhalsig

1,0A RO25EE18FN2885	95,0	J		E
0,1J 26984	93,0	J		

Araukana modrá zlatokrka
Araucanas blau-goldhalsig

0,1J 25982	94,0	J		
0,1J 25976	91,0	J		

Araukana striebrokrka
Araucanas silberhalsig

1,0J 25851	90,0	K1		
0,1J 25980	0,0	K1		
0,1J 26303	94,0	K1		
0,1J 26406	0,0	K1		

Araukana modro-pšenicná
Araucanas blau-weizenfarbig

1,0J F696-25	90,0	J		
1,0J F698-25	95,0	J		
1,0J F45-25	96,0	J		

Araukana čierna
Araucanas schwarz

1,0A F536	90,0	K1		
1,0A F150	0,0	K1		
0,1A F151	0,0	K1		
0,1A F154	0,0	K1		

Araukana biela
Araucanas weiß

1,0J 866	93,0	K1		
1,0J 868	90,0	K1		
0,1J 708	0,0	K1		
0,1J 877	95,0	K1		
1,0J A72	0,0	J		

Araukana modrá
Araucanas blau

1,0J EY604	96,0	K2		
0,1J EX178	95,0	K2		
0,1J EX181	93,0	K2		
0,1J EX183	95,0	K2	(379)	
1,0J EY607	94,0	K1		
0,1J EX186	94,0	K1		
0,1J EX188	0,0	K1		
0,1J EX190	95,0	K1		
1,0J A135	0,0	J		

Araukana Americká modrá
Ameraucana blau

1,0J A127	91,0	J		
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Araukana Americká zlatopšenicná
Ameraucana gold-weizenfarbig

0,1J	x	J		
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Araukana Anglická čierna
Englische Araucanas schwarz

0,1J B0106	x	J		
0,1J	x	J		

Araukana Nemecká zlatokrka
Deutsche Araucanas goldhalsig

1,0A FN1077-24	92,0	K3		
0,1A FN150-24	95,0	K3		
0,1J FN7714-25	0,0	K3		
0,1J FN7715-25	0,0	K3		
1,0A RO25EE20FN7700	95,0	K4		E
0,1J RO25EE16FN5959	95,0	K4		
0,1J RO25EE16FN2510	95,0	K4		
0,1J RO25EE16FN2455	95,0	K4	(380)	EM

1,0A RO25EE18FN2888	92,0	K2		
0,1A RO25EE16FN2478	92,0	K2		
0,1J RO25EE16FN2410	95,0	K2		
0,1J RO25EE16FN2430	94,0	K2	(373)	
0,1J RO25EE16FN5922	95,0	J		E
0,1A 1590	93,0	J		
0,1A 1562	95,0	J		E
0,1A 1564	94,0	J		
0,1A 8290	92,0	J		
1,0J 13653	92,0	K1		
1,0J 6554	93,0	K1		
0,1J 14821	95,0	K1		
0,1J 14803	96,0	K1	(376)	EC
1,0J 1924	91,0	J		
0,1J 6569	0,0	J		

Araukana Nemecká zlatopšenicá
Deutsche Araucanas gold-weizenfarbig

0,1A 8300 94,0 J

Araukana Nemecká cierna
Deutsche Araucanas schwarz

0,1J RO25EE18FN3532 0,0 J

1,0J CT408 92,0 K2

1,0J CK656 91,0 K2

0,1J CH715 95,0 K2

0,1J BZ674 96,0 K2 (374) EC

1,0J DE545 94,0 K1

1,0J CT406 96,0 K1 E

0,1J BZ670 92,0 K1

0,1J CH716 95,0 K1 (377)

Araukana Nemecká striebrokrká
Deutsche Araucanas silberhalsig

1,0A 4626 0,0 J

0,1A 1561 92,0 J

0,1A 1566 95,0 J

1,0J 14842 92,0 K1

0,1J 6566 95,0 K1

0,1J 6567 91,0 K1

0,1J 14850 93,0 K1 (371)

Araukana Nemecká biela
Deutsche Araucanas weiß

1,0J CT405 95,0 K1

1,0J CK652 95,0 K1

0,1J CH721 95,0 K1

0,1J CH703 95,0 K1 (380) EM

Araukana Nemecká divo sfarbená
Deutsche Araucanas wildfarbig

1,0J C597-25 0,0 K4

0,1J C319-25 94,0 K4

0,1J C315-25 92,0 K4

0,1J C310-25 95,0 K4

1,0J C586-25 92,0 K2

0,1J C300-25 94,0 K2

0,1J C304-25 94,0 K2

0,1J C305-25 93,0 K2 (373)

0,1J RO25EE16FN6878 95,0 K5

1,0J RO25EE18FN6391 96,0 K5

0,1J RO25EE16FN6722 96,0 K5

0,1J RO25EE16FN6733 95,0 K5 (382)

1,0A 797 95,0 K3

1,0A 770 92,0 K3

0,1A 1586 95,0 K3

0,1A 1583 94,0 K3 (376)

1,0J RO2025FN20608EE 94,0 K1

0,1J RO1825FN9734EE 92,0 K1

0,1J RO1625FN9415EE 92,0 K1

0,1J R1625FN9415EE 95,0 K1 (373)

1,0J A7 0,0 J

1,0J K742 94,0 J

Cemani cierna
Cemani schwarz

1,0J D-CM267 93,0 K3

0,1J D-AA80 93,0 K3

0,1J D-AA87 94,0 K3

0,1J D-AA89 93,0 K3 (373)

1,0J D-CM269 92,0 K2

0,1J D-AA90 94,0 K2

0,1J D-AA81 94,0 K2

0,1J D-AA88 x K2

1,0J EERO1825FN9031 93,0 J

0,1J EERO1625FN8586 91,0 J

0,1J 26415 91,0 J

0,1J 26413 92,0 J

0,1J 4330 90,0 J

1,0J B0115 x J

1,0J B0118 x J

0,1J B267 0,0 J

1,0J BT3898 0,0 K1

0,1J BS5562 0,0 K1

0,1J BS5564 95,0 K1 EC

0,1J BS5567 0,0 K1

1,0J BS5552 94,0 K4

0,1J BU2508 91,0 K4

0,1J BS5569 92,0 K4

0,1J BS5560 90,0 K4 (367)

0,1J BS5565 0,0 J

Holokrčka biela
Nackthalshühner weiß

0,1J FN3825-25 0,0 J

0,1J FN3835-25 92,0 J

1,0J RO25EE20FN1807 94,0 K1

1,0J RO25EE22FN6312 93,0 K1

0,1J RO25EE18FN1444 94,0 K1

0,1J RO25EE18FN1403 93,0 K1 (374) E

1,0J RO25EE22FN10990 0,0 K3

1,0J RO25EE22FN10989 92,0 K3

0,1J RO25EE20FN9822 91,0 K3

0,1J RO25EE18FN8377 92,0 K3

1,0A RO25EE22FN9836 94,0 K2

1,0A RO25EE22FN9832 0,0 K2

0,1A RO25EE18FN8878 91,0 K2

0,1A RO25EE18FN8373 92,0 K2 E

Holokrčka žltá			
Nackthalshühner gelb			
1,0J FN7898-25	0,0	J	
0,1J FN2668-25	93,0	J	
0,1A FN4407-25	94,0	J	
Holokrčka krahulcová			
Nackthalshühner gesperbert			
1,0J RO25EE20FN1847	92,0	K1	
1,0J RO25EE20FN1816	93,0	K1	
0,1J RO25EE16FN2696	93,0	K1	
0,1J RO25EE18FN1443	92,0	K1	(370)
Holokrčka červená			
Nackthalshühner rot			
1,0J FN12692-25	93,0	K1	
0,1J FN2628-25	92,0	K1	
0,1J FN9691-25	93,0	K1	
0,1J FN2681-25	94,0	K1	(372) E
1,0J FN7885-25	92,0	J	
Holokrčka cierna			
Nackthalshühner schwarz			
1,0J 1029-25	95,0	K2	EC
1,0J 1023-25	94,0	K2	E
0,1J 1153-25	90,0	K2	
0,1J 1608-25	93,0	K2	(372)
1,0J RO25EE20FN1805	92,0	K1	
0,1J RO25EE18FN1433	95,0	K1	EC
0,1J RO25EE18FN1406	93,0	K1	(372)
1,0J RO25EE22FN6316	92,0	K1	
1,0A RO25EE22FN7695	90,0	K3	
0,1J RO25EE18FN5793	93,0	K3	
0,1J RO25EE18FN5787	93,0	K3	
0,1J RO25EE18FN5789	93,0	K3	(369)
Holokrčka modrá s lemom			
Nackthalshühner blau-gesäumt			
1,0J 5416-25	94,0	K1	
0,1J 6510-25	93,0	K1	
0,1J 6507-25	92,0	K1	
0,1J 6508-25	93,0	K1	(372)
1,0A RO24EE20FN6569	90,0	J	
0,1J RO24EE18FN3848	92,0	J	
1,0A FN568-24	90,0	J	
0,1J FN2670-25	91,0	J	
0,1J FN9682-25	93,0	J	
Sulmtálka zlatopšenicná			
Sulmtaler gold-weizenfarbig			
1,0J B1	96,0	K1	EE
1,0J B21	94,0	K1	
0,1J A607	95,0	K1	
0,1J A643	96,0	K1	(381) E
Ramelsloherka žltá			
Ramelsloher gelb			
1,0J P495	93,0	K1	
0,1J G140	91,0	K1	
0,1J G178	94,0	K1	
0,1J G201	92,0	K1	(370)

Forverka žltá s modrou kresbou			
Vorwerkhühner blau-gezeichnet			
1,0A B381	93,0	J	
0,1J B0078	x	J	
Forverka žltá s čiernou kresbou			
Vorwerkhühner schwarz-gezeichnet			
1,0J 19681	93,0	K1	
0,1J 3673	92,0	K1	
0,1A 24077	0,0	K1	
0,1A 24076	93,0	K1	
0,1J 25850	92,0	J	
0,1J 25842	94,0	J	
1,0J x	x	K2	
1,0J x	x	K2	
0,1J x	x	K2	
0,1J x	x	K2	
Španielka cierna			
Spanier schwarz			
1,0J 01179-25	91,0	K1	
0,1J 04237-24	x	K1	
0,1J 00866-25	90,0	K1	
0,1J 02165-25	94,0	K1	E
1,0A 26986	92,0	J	
0,1J 18352	91,0	J	
0,1J 18373	90,0	J	
Kastiliánka cierna			
Kastilianer schwarz			
1,0J 284	x	J	
0,1J 2203	x	J	
0,1J 5143	x	J	
1,0J	x	J	
1,0J	x	J	
1,0J	x	J	
0,1J	x	J	
0,1J	x	J	
1,0J 55	x	J	
1,0J 9064	x	J	
0,1J 3244	x	J	
0,1J 3231	x	J	
1,0J	x	J	
1,0J	x	J	
0,1J	x	J	
0,1J	x	J	
1,0J 9531	x	J	
1,0J 7712	x	J	
0,1J 9541	x	J	
0,1J 7724	x	J	
1,0J 9580	x	J	
1,0J 9582	x	J	
1,0J 9574	x	J	
0,1J 4283	x	J	
0,1J 4286	x	J	
0,1J 4300	x	J	
1,0J	x	J	
1,0J	x	J	
0,1J	x	J	
0,1J	x	J	

1,0J 19823	x J				1,0J 28351	90,0 J		EE
1,0J 19840	x J				0,1J 18379	92,0 J		
0,1J 5142	x J				0,1J 18382	0,0 J		
0,1J 5150	x J				1,0A 6313	92,0 J		
0,1J 1445	95,0 K2				1,0A 6308	93,0 J		
		(379)		EM	0,1A 6171	93,0 J		
1,0J 6761	95,0 K2				0,1A 2128	94,0 J		
1,0J 6758	93,0 K2				0,1A 1889	91,0 J		
1,0J 6726	96,0 K2			E EC				
0,1J 1477	94,0 K1				Minorka biela			
0,1J 1449	96,0 K1			E EC	Minorka weiß			
0,1J 1469	95,0 K1	(378)			1,0J 1836	x J		
1,0J 6748	93,0 K1				0,1J 2130	94,0 J		
1,0J 6747	0,0 J							
0,1J 1473	92,0 J				Vlaška jarabičia			
					Italiener rebhuhnhsig			
Mallorquina oranžovo pšeničná					1,0J EERO1825FN9136	94,0 K9		
Mallorquina orange-weizenfarbig					0,1J EERO1825FN1826	91,0 K9		
1,0A 17924	95,0 J			E EC	0,1J EERO1625FN6356	94,0 K9		
1,0A 28812	91,0 J				0,1J EERO1825FN9132	93,0 K9	(372)	
1,0A 13484	94,0 J				1,0J E19	96,0 K5		EC
0,1A 6550	93,0 J				1,0J C121	95,0 K5		E
0,1A 5492	0,0 J				0,1J D603	95,0 K5		
0,1A 15996	0,0 J				0,1J D618	0,0 K5		
0,1A 11227	94,0 J				1,0J RO12899-25	94,0 K7		
0,1J 9802	0,0 J				0,1J RO4384-25	95,0 K7		EC
0,1J 11304	0,0 J				1,0J RO14492-25	93,0 K7		
0,1J 9887	93,0 J				0,1J RO4389-25	93,0 K7	(375)	
0,1J 9798	0,0 J				1,0J C513	94,0 K2		
0,1J 9782	90,0 J				0,1J C286	93,0 K2		
0,1J 9776	91,0 J				0,1J C289	90,0 K2		
0,1J 9868	0,0 J				0,1J C292	95,0 K2	(372)	E
0,1J 9794	90,0 J				1,0J K529	94,0 K4		
0,1J 9898	90,0 J				1,0J K524	90,0 K4		
0,1J 188	0,0 J				1,0J K576	90,0 K4		
0,1J 14123	0,0 J				0,1J X	x K4		
0,1J 11237	93,0 J				0,1J G750	0,0 J		
1,0J 9888	92,0 J				0,1J G752	93,0 J		
					1,0J	x K8		
Andalúzská modrá s lemom					1,0J	x K8		
Andalusier blau-gesäumt					0,1J	x K8		
1,0J BT5066	95,0 K1			E	0,1J	x K8		
1,0J BT5050	93,0 K1				1,0J G238	95,0 K3		E
0,1J BS6931	95,0 K1				1,0J G274	94,0 K3		
0,1J BS6932	93,0 K1	(376)			1,0J G267	94,0 K3		
					0,1J F673	94,0 K3	(377)	EM
Minorka cierna					1,0J E984	93,0 K6		
Minorka schwarz					1,0J E985	90,0 K6		
1,0J	x J				0,1J F537	0,0 K6		
1,0J	x J				1,0J E997	92,0 K6		
1,0J B226	92,0 K2				1,0J A689	90,0 K1		
0,1J B977	96,0 K2			E EC	1,0J F531	91,0 K1		
0,1J C309	94,0 K2				0,1J F538	94,0 K1		
0,1J C319	92,0 K2	(374)			0,1J F535	94,0 K1	(369)	
1,0J B242	x J				1,0J E714-25	0,0 J		
0,1J D273	95,0 J			E	0,1J E263-25	90,0 J		
1,0J B239	93,0 K1				0,1J E264-25	93,0 J		
0,1J C322	91,0 K1	(373)						
1,0J B219	96,0 K1			E				
1,0J B220	93,0 K1							

Vlaška strieborno sfarbená Italiener silberfarbig			
1,0J 11630-25	93,0	K4	
1,0J 11632-25	92,0	K4	
1,0J 3570-25	93,0	K4	
0,1J 14373-25	0,0	K4	
1,0J D434-25	95,0	K2	E
1,0J H262-25	95,0	K2	
0,1J C900-25	96,0	K2	
0,1J C906-25	96,0	K2	(382) EM EC
1,0J 867E	95,0	K6	E
0,1J 352E	93,0	K6	
0,1J 505E	93,0	K6	
0,1J 353E	91,0	K6	(372)
1,0J A774	95,0	K3	
1,0J A776	93,0	K3	
0,1J A759	96,0	K3	E
0,1J A751	94,0	K3	(378)
1,0J F177-25	92,0	K5	
1,0J F172-25	93,0	K5	
1,0J E729-25	91,0	K5	
0,1J F170-25	92,0	K5	(368)
1,0J 16378	94,0	K1	
1,0J 16373	94,0	K1	
0,1J 17616	92,0	K1	
0,1J 17676	94,0	K1	(374)

Vlaška rodovo sfarbená Italiener kennfarbig			
1,0J F97-25	92,0	K1	
1,0J F98-25	92,0	K1	
1,0J F1-25	90,0	K1	
0,1J E675-25	92,0	K1	(366)
0,1J D174	0,0	J	
1,0J A551	0,0	J	
1,0J 16105	91,0	J	
0,1J 16110	96,0	J	E
1,0J 14047	95,0	J	

Vlaška striebrokrká Italiener silberhalsig			
1,0J A773	95,0	K1	
1,0J F158	93,0	K1	
0,1J E652	93,0	K1	
0,1J E658	94,0	K1	(375)
1,0J K87	93,0	K2	
0,1J H821	95,0	K2	E
0,1J E654	93,0	K2	
0,1J H822	95,0	K2	(376)
1,0J 141	95,0	K3	
0,1J 241	94,0	K3	
1,0J 145	96,0	K3	E
0,1J 259	95,0	K3	(380)

Vlaška perlovošedá oranžovokrká Italiener perlgrau-orangehalsig			
1,0J E736	95,0	K2	
1,0J E753	96,0	K2	EC
0,1J F33	95,0	K2	
0,1J F26	96,0	K2	(382) EM EC

1,0J F166-25	90,0	K3	
1,0J F178-25	95,0	K3	
0,1J E754-25	0,0	K3	
0,1J E755-25	0,0	K3	
1,0A R217	95,0	K1	
1,0A R212	94,0	K1	
0,1A G408	93,0	K1	
0,1A G386	94,0	K1	(376)

Vlaška oranžovokrká Italiener orangehalsig			
0,1J D164	94,0	J	
1,0J A128	93,0	J	
1,0J X	x	K1	
1,0J X	x	K1	
1,0J X	x	K1	
0,1J X	x	K1	

Vlaška žltá Italiener gelb			
1,0J F160-25	94,0	K1	
1,0J F197-25	95,0	K1	E
0,1J E734-25	95,0	K1	
0,1J E753-25	92,0	K1	(376)

Vlaška biela kolumbia čierna Italiener weiß-schwarzcolumbia			
1,0J C535	94,0	K3	
1,0J C568	95,0	K3	E
0,1J D474	0,0	K3	
0,1J D475	94,0	K3	
1,0J E611-25	93,0	K2	
1,0J F-43	94,0	K2	
0,1J E609-25	90,0	K2	
0,1J F26-25	92,0	K2	(369)
1,0J F48-25	93,0	K1	
1,0J E613-25	0,0	K1	
0,1J E618-25	0,0	K1	
0,1J F609-25	0,0	K1	

Vlaška zlatohnedá porcelánovo sfarbená Italiener goldbraun-porzellanfarbig			
1,0J H219	96,0	K1	
1,0J H220	95,0	K1	
0,1J DD602	96,0	K1	E
0,1J DD920	95,0	K1	(382) EM

Leghornka biela Amerikanische Leghorn weiß			
1,0J E776	95,0	K4	E
1,0J C38	95,0	K4	
1,0J E896	95,0	K4	E
0,1J D460	95,0	K4	(380) E EM
1,0J G779	94,0	K2	
1,0J D361	91,0	K2	
0,1J C387	90,0	K2	
0,1J C380	92,0	K2	(367)
1,0J D140-25	95,0	J	
0,1J D144-25	92,0	J	

1,0J F259	94,0	J	
1,0J F255	93,0	J	
1,0J F257	95,0	J	
0,1J E738	95,0	J	
1,0J 25A721	94,0	J	
0,1J 25C595	95,0	J	
0,1J 25C548	96,0	J	E EC
1,0J F340	92,0	K1	
1,0J F337	94,0	K1	
1,0J M510	92,0	K1	
0,1J E976	94,0	K1	(372)
1,0J H234	93,0	J	
0,1J G740	90,0	K3	
0,1J G745	92,0	K3	
1,0J H230	90,0	K3	
0,1J G743	93,0	K3	(365)
1,0A F597-25	93,0	K6	
1,0A H429-25	92,0	K6	
0,1A G838-25	95,0	K6	
0,1A G990-25	93,0	K6	(373)
1,0A R91	94,0	K5	
1,0A G452	93,0	K5	
0,1A G454	93,0	K5	
0,1A G448	93,0	K5	(373)

Livorno žltá			
Livorno gelb			
1,0J A859	96,0	J	E P8
0,1J B291	95,0	J	
1,0J A855	93,0	J	
1,0J A857	93,0	J	
1,0J A851	92,0	J	
0,1J B296	94,0	J	
0,1J B297	95,0	J	

Livorno oranžovokrká			
Livorno orangehalsig			
1,0J A852	92,0	J	
0,1J B298	95,0	J	
0,1J B293	94,0	J	

Livorno čierna			
Livorno schwarz			
1,0J A602	0,0	J	

Livorno biela kolumbia čierna			
Livorno weiß-schwarzcolumbia			
1,0J A854	91,0	J	
1,0J A853	91,0	J	
0,1J B295	93,0	J	
0,1J B294	93,0	J	

Livorno modrá			
Livorno blau			
1,0 A643	93,0	J	

Ancona čierna bielostrakatá			
Ancona schwarz-weißgescheckt			
1,0J B629	95,0	J	
0,1J A798	97,0	J	E EC

0,1J C384	95,0	J	
0,1J C388	96,0	J	

Paduánka strieborná čierno lemovaná			
Paduaner silber-schwarzgesäumt			
1,0J A3	90,0	K1	
1,0J K734	93,0	K1	
0,1J H925	92,0	K1	
0,1J A41	94,0	K1	(369)
0,1J A892	91,0	J	

Paduánka zlatá čierno lemovaná			
Paduaner gold-schwarzgesäumt			
0,1J A895	93,0	J	

Paduánka plavá bielo lemovaná			
Paduaner chamois-weißgesäumt			
0,1J 12699	95,0	J	
0,1J 12607	93,0	J	
0,1J 12630	95,0	J	
0,1J A899	91,0	J	

Paduánka čierna			
Paduaner schwarz			
0,1A	x	J	
0,1A	x	J	

Paduánka biela			
Paduaner weiß			
1,0J A0061	90,0	J	
0,1J A0066	93,0	J	E
0,1J A0071	0,0	J	
0,1J A888	93,0	J	
0,1J A894	94,0	J	

Paduánka modrá s lemom			
Paduaner blau-gesäumt			
0,1J B252	96,0	J	EC

Paduánka veľmi pestrá			
Paduaner tollbunt			
0,1J 26980	94,0	J	E
0,1J 26979	93,0	J	
0,1J 26977	0,0	J	

Paduánka kučeravé hnedozltá bielo lemovaná			
Paduaner gelockt chamois-weißgesäumt			
0,1J 12601	93,0	J	

Holand'anka biela			
Holländer Haubenhühner weiß			
1,0J 25D53	94,0	J	
0,1J 25C549	95,0	J	EC
1,0J F544	93,0	K1	
1,0J F542	95,0	K1	
0,1J F105	94,0	K1	
0,1J F115	94,0	K1	(376) EM

Sultánka biela			
Sultanhühner weiß			
1,0J	x	K1	
0,1J	x	K1	
0,1J	x	K1	
0,1J	x	K1	

1,0J D-K984	93,0	J	
1,0J D-BF840	95,0	K2	
1,0J D-BF837	93,0	K2	
0,1J F-751	93,0	K2	
0,1J D-BF839	93,0	K2	(374)

**Pavlovská zlatá čierno bodkovaná
Pavlov Hühner gold-schwarzgetupft**

1,0J A194	92,0	J	
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**Czubatka Dworska
Herrschaftliche Haubenhuhner**

1,0A TRACES	x	K1	
0,1A TRACES	x	K1	
1,0J TRACES	x	K1	
0,1J TRACES	x	K1	

**Hodvábnička biela
Seidenhühner weiß**

1,0J 22604	97,0	J	EC
0,1J 25445	97,0	J	E

**Hodvábnička s bradou biela
Seidenhühner mit Bart weiß**

1,0J 36279	92,0	K1	
0,1J 25865	94,0	K1	
0,1J 25864	95,0	K1	
0,1J 25977	94,0	K1	E
0,1J 25857	93,0	K3	(375)
0,1J 25855	94,0	K3	
0,1J 25872	0,0	K3	
1,0J 36651	90,0	K3	
0,1J 18366	93,0	J	
0,1J 18379	91,0	J	
0,1J 18358	90,0	J	
0,1J 19840	93,0	J	
0,1J 18370	93,0	J	
1,0J H331-25	91,0	J	
0,1J H342-25	92,0	J	
0,1J A0366	x	J	
0,1J A0367	x	J	
1,0J 25572	94,0	J	
0,1J 23491 23491	96,0	J	

**Hodvábnička s bradou
Seidenhühner mit Bart splash**

0,1J 25954	90,0	J	
0,1J 25491	94,0	J	
1,0J	x	K1	
1,0J	x	K1	
0,1J	x	K1	
0,1J	x	K1	

**Hodvábnička s bradou čierna
Seidenhühner mit Bart schwarz**

1,0A SK126D	x	J	
0,1J SK138B	x	J	
0,1J SK652H	x	J	
1,0J BT6311	95,0	J	

0,1J 23431 23431	97,0	J	E
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**Hodvábnička s bradou modrá
Seidenhühner mit Bart blau**

0,1J 25479	94,0	J	
0,1J 25875	90,0	J	
0,1J 23440 23440	96,0	J	

**Hodvábnička s bradou perlovošedá
Seidenhühner mit Bart perlgrau**

0,1J 25966	0,0	J	
0,1J 25869	0,0	J	
1,0J H368-25	91,0	K2	
0,1J G160-24	93,0	K2	
1,0J H376-25	91,0	K2	
0,1J G151-24	95,0	K2	(370)
1,0J 5798	91,0	J	
0,1J 5620	92,0	J	
1,0J BT6376	96,0	K1	E EC
0,1J BS8509	95,0	K1	
0,1J BS8502	95,0	K1	
0,1J BS8507	97,0	K1	(383) E EM
1,0J BT6378	95,0	J	
0,1J BS8632	94,0	J	
0,1J BS8493	95,0	J	E

**Hodvábnička s bradou červená
Seidenhühner mit Bart rot**

1,0J C859	90,0	J	
0,1J C839	93,0	J	
0,1J C854	93,0	J	
0,1J 25483	95,0	J	E
1,0J 5675	93,0	J	
0,1J 5669	94,0	J	
0,1J 23288 23288	97,0	J	EC

**Hodvábnička s bradou
Seidenhühner mit Bart schokoladenbraun**

1,0J M774	0,0	K3	
0,1J M516	95,0	K3	
0,1J M512	94,0	K3	
0,1J M511	95,0	K3	EC
1,0J H370-25	91,0	K1	
0,1J H446-24	94,0	K1	
0,1J H354-25	92,0	K1	(368)
0,1A G425-23	91,0	K1	
1,0J 5786	94,0	J	
0,1J 5776	93,0	J	
0,1J 23524 23524	94,0	J	
1,0J 25BS5918	90,0	K2	
0,1J 25BS5980	94,0	K2	
0,1J 25BS5911	94,0	K2	
0,1J 25BS5957	94,0	K2	(372)

**Hodvábnička s bradou
Seidenhühner mit Bart schokoladenbraun-gesperbert**

0,1J BS4263 BS4263	95,0	J	
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Hodvábnička s bradou žltá Seidenhühner mit Bart gelb			
0,1J 25969	0,0	J	
0,1J 25961	91,0	J	
0,1J 25802	94,0	J	
0,1J 25477	0,0	J	
0,1J 25486	0,0	J	
1,0A A924-24	96,0	K1	E
0,1J H380-25	92,0	K1	
1,0J H442-24	94,0	K1	
0,1J H382-25	94,0	K1	(376) EM
0,1J 23461 23461	96,0	J	E

Hodvábnička s bradou divokosfarbená Seidenhühner mit Bart wildfarbig			
0,1J 25488	95,0	J	E
0,1J 25480	0,0	J	
0,1J 25478	94,0	J	
0,1J	x	J	

Hodvábnička s bradou strieborno divo sfarbená Seidenhühner mit Bart silber-wildfarbig			
1,0J 36652	93,0	K1	
0,1J 25985	91,0	K1	
0,1J 25971	93,0	K1	
0,1J 25487	91,0	K1	(368)
0,1J 25490	0,0	K2	
0,1J 25970	0,0	K2	
0,1J 25863	94,0	K2	
1,0J 25481	95,0	K2	EC
0,1J	x	J	
0,1J BS8701 BS8701	95,0	J	E

Hodvábnička s bradou krahulcová Seidenhühner mit Bart gesperbert			
1,0J SK651H	x	K1	
1,0J SK654H	x	K1	
1,0J SK752C	x	K1	
0,1A SK660D	x	K1	
0,1J 25953	90,0	J	
0,1J 25975	94,0	J	

Hodvábnička s bradou Seidenhühner mit Bart weiß-schwarzgefleckt			
1,0J 6579	92,0	K1	
1,0J 6552	94,0	K1	
0,1J 6589	95,0	K1	E
0,1J 6587	93,0	K1	(374)

Hodvábnička holokrká čierna Seidenhühner mit Nachthals schwarz			
0,1J BS4244 BS4244	94,0	J	
1,0J 6562	x	J	

Hodvábnička holokrká biela Seidenhühner mit Nachthals weiß			
1,0J 25BT4139	96,0	K1	E
0,1J 25BT4171	94,0	K1	
0,1J 25BS5954	94,0	K1	
0,1J 25BS6013	95,0	K1	(379)

Hodvábnička holokrká biela čierno škvrnitá Seidenhühner mit Nachthals weiß-schwarzgefleckt			
1,0J 6553	91,0	J	
0,1J 6565	93,0	J	

Breda cierna Kraaikop schwarz			
1,0J L738	95,0	K1	P7
0,1J A20	96,0	K1	E
0,1J N339	95,0	K1	
0,1J AM331	94,0	K1	(380) EM

Hudánka cierna bielostrakatá Houdan schwarz-weißgescheckt			
0,1J 25873	92,0	J	
1,0J -	x	J	
0,1J 2371-25	91,0	J	

Crévecoeur cierna Crevecoeur schwarz			
0,1A	x	J	

Durínsky bradáč žltoplavá bielo bodkovaná Thüringer Barthühner chamois-weißgetupft			
1,0J	x	J	
1,0J	x	J	
0,1J	x	J	
0,1J	x	J	

Lafleška cierna La-Fleche schwarz			
1,0J A112	91,0	J	
1,0J A329	91,0	J	

Kosovský spevák čierna Kosovo Kräher schwarz			
1,0J <i>neuhrazeno</i>	x	J	
1,0A E759	0,0	J	
0,1A D643	0,0	J	

Krátkonôžka čierna Krüper schwarz			
1,0J	92,0	K2	
1,0J	91,0	K2	
0,1J	0,0	K2	
0,1J	92,0	K2	
1,0J 28801-25	94,0	K1	
0,1J 28344-25	0,0	K1	
0,1J 28343-25	92,0	K1	
0,1J 28796-25	94,0	K1	
1,0J	x	K3	
1,0J	x	K3	
0,1J	x	K3	
0,1J	x	K3	

Rýnska cierna Rheinländer schwarz			
1,0A 858	96,0	K1	E
0,1J 565	96,0	K1	E
0,1J 567	90,0	K1	
0,1J 568	92,0	K1	(374)

Herver čierna Herver schwarz			
1,0J BT6966	93,0	K1	
0,1J BS9494	95,0	K1	
0,1J BS9500	96,0	K1	E
0,1J BS9530	x	K1	

Brakelka strieborná Brakel silber			
1,0J RO10542-24	93,0	J	
0,1J RO2901-25	92,0	J	
1,0J 2440	96,0	K1	E
0,1J 3535	95,0	K1	
0,1J 3537	94,0	K1	
0,1J 3538	93,0	K1	(378)
1,0J D811	x	K3	
1,0J D802	93,0	K3	
1,0J K753	94,0	K3	
0,1J x	x	K3	
1,0J 1116	95,0	K2	
0,1J 1576	96,0	K2	
0,1J 1566	97,0	K2	E
0,1J 1568	96,0	K2	(384)
0,1J 0041	94,0	J	
0,1J 0090	94,0	J	

Brakelka zlato biela Brakel gold-weiß			
1,0J 2092	93,0	J	
0,1J 0114	93,0	J	

Campiner strieborná Campiner silber			
1,0J 1418-25	95,0	K1	E
1,0J 1423-25	94,0	K1	
0,1J 2540-25	95,0	K1	
0,1J 2538-25	94,0	K1	(378)
0,1J 2492-25	93,0	J	

Lakenfeldka biela s čiernou kresbou Lakenfelder weiß-schwarzgezeichnet			
1,0J EV888	95,0	J	
1,0J EV885	96,0	J	E
0,1J C691	94,0	J	
0,1J C695	95,0	J	
1,0J EV891	94,0	J	
1,0J EV896	93,0	J	
0,1J C689	93,0	J	
0,1J C685	96,0	J	E
1,0J 32417	94,0	K1	
0,1J 17866	93,0	K1	
0,1A 21558	90,0	K1	
0,1A 13032	0,0	K1	
1,0J RO18876-25	93,0	J	
0,1A B51	94,0	J	
0,1A B603	92,0	J	
0,1J B0301	x	J	
1,0A F594-25	94,0	K2	
1,0A K679-25	92,0	K2	
0,1A F185-25	96,0	K2	
0,1A H880-25	93,0	K2	(375) EC

Gauloise zlatokrká Gauloise goldhalsig			
0,1J 26988	92,0	J	
1,0J 15812-25	94,0	K1	
1,0J 15829-25	93,0	K1	
0,1J 14221-25	94,0	K1	
0,1J 14236-25	93,0	K1	(374)

Janzé čierna Janzé schwarz			
1,0J 28767	92,0	K2	
1,0J 28765	93,0	K2	
0,1J 28495	93,0	K2	
0,1J 28497	93,0	K2	(371)
0,1J 28779/25	0,0	K1	
0,1J 28649/25	95,0	K1	
1,0J	95,0	K1	
1,0J	92,0	K1	
0,1J 28333-25	94,0	K3	
1,0J 39006-25	92,0	K3	
1,0J 28631-25	93,0	K3	
1,0J 28796-25	x	K3	

Východofrízka čajka strieborná čierno vložkovaná Ostfriesische Möwen silber-schwarzgeflockt			
1,0J 12942-25	96,0	K1	EC
1,0J 12943-25	93,0	K1	
0,1J 23941-25	95,0	K1	
0,1J 23942-25	96,0	K1	(380) E EM

Česká sliepka zlatokrká kropenatá Tschechische Hühner goldhalsig mit mehrfach Säumung			
1,0J A735	90,0	K1	
0,1J A637	93,0	K1	
0,1J A778	91,0	K1	
0,1J A764	92,0	K1	(366)
1,0J 362-25	90,0	J	
0,1J 2-25	95,0	J	E
1,0J 8-25	93,0	J	
0,1J 3-25	94,0	J	
0,1J 23-25	94,0	J	
1,0J 7-25	90,0	J	

Česká sliepka biela Tschechische Hühner weiß			
0,1J 109-25	x	J	
0,1J 241-25	x	J	
0,1J 251-25	x	J	
0,1J 254-25	x	J	
1,0J 16186-25	91,0	J	
1,0J 16189-25	93,0	J	

Cream Legbar oranžová rodovo sfarbená Cream Legbar orange-kennfarbig			
1,0J FN79872025	0,0	K1	
1,0J FN79882025	x	K1	
0,1J FN77262025	92,0	K1	
0,1J FN77212025	91,0	K1	
0,1J B0383	x	J	
0,1J B0384	x	J	

1,0J 3754	91,0	K3	
0,1J 19255	92,0	K3	
0,1J 19262	93,0	K3	
0,1J 19270	0,0	K3	
1,0J 175	93,0	K2	
0,1J 336	91,0	K2	
0,1J 346	93,0	K2	
0,1J 357	92,0	K2	(369)

Hamburčanka krahulcová			
Hamburger gesperbert			
1,0J RO18-25FN8913EE	91,0	K1	
0,1J RO16-25FN1296EE	92,0	K1	
0,1J RO16-25FN1294EE	92,0	K1	
0,1J RO16-25FN1297EE	93,0	K1	(368)

Hamburčanka strieborná čierno bodkovaná			
Hamburger silberlack			
1,0J AusbruchderVoge	x	K3	
0,1J AusbruchderVoge	x	K3	
0,1J AusbruchderVoge	x	K3	
0,1J AusbruchderVoge	x	K3	
1,0J CC907	93,0	K2	
0,1J V494	93,0	K2	
0,1J V488	93,0	K2	
0,1J V449	94,0	K2	(373)
1,0J CC904	95,0	K4	
0,1J V453	94,0	K4	
0,1J V491	95,0	K4	
0,1J V496	95,0	K4	(379) EM EC
1,0J F840	91,0	K1	
1,0J F395	93,0	K1	
1,0J F398	94,0	K1	
0,1J D714	95,0	K1	(373)

Hamburčanka zlatá čierno bodkovaná			
Hamburger goldlack			
1,0J AusbruchderVoge	x	K1	
0,1J AusbruchderVoge	x	K1	
0,1J AusbruchderVoge	x	K1	
0,1J AusbruchderVoge	x	K1	

zdr. Fenixka divo sfarbená			
Zwerg-Phönix wildfarbig			
1,0A	x	K1	
1,0J	x	K1	
0,1A EERO1124FN3179	92,0	K1	
0,1J EERO1125FN3815	91,0	K1	

zdr. Fenixka zlatokrká			
Zwerg-Phönix goldhalsig			
0,1J 8389	94,0	K2	
0,1J 8392	96,0	K2	
0,1J 8403	94,0	K2	(381)
1,0J 15186	97,0	K2	
1,0J 289	94,0	K1	
0,1J 218	91,0	K1	
0,1J 216	0,0	K1	
1,0J 279	91,0	K1	

zdr. Fenixka striebrokrká			
Zwerg-Phönix silberhalsig			
1,0J 15191	92,0	K1	
0,1J 8405	95,0	K1	
0,1J 8381	94,0	K1	
0,1J 8394	95,0	K1	(376)

zdr. Yokohamka rotgezeichnet			
Zwerg-Yokohama rotgezeichnet			
1,0A 281	93,0	K1	
1,0A 0056	94,0	K1	
0,1A 538	94,0	K1	
0,1A 327	95,0	K1	(376)

Kočinka malá žltá			
Zwerg-Cochin gelb			
1,0J X	x	K1	
1,0J X	x	K1	
0,1J C897	94,0	K1	
0,1J C892	93,0	K1	
1,0J RO16253548	95,0	K2	
0,1J RO16253539	95,0	K2	
0,1J RO1525979	95,0	K2	
0,1J RO1525980	95,0	K2	(380) E

Kočinka malá zlatokrká			
Zwerg-Cochin Asiatisch goldhalsig			
1,0J RO1625FN6042	96,0	J	E
0,1J RO1525FN2068	96,0	J	EC

Kočinka malá žltá			
Zwerg-Cochin gelb			
1,0J H374-25	94,0	J	
1,0J C591-25	93,0	J	
0,1A 3463	92,0	J	
0,1A 4928	93,0	J	

Kočinka malá čierna			
Zwerg-Cochin schwarz			
1,0J CZ9243	94,0	K1	
0,1J CZ1087	93,0	K1	
0,1J CZ1084	93,0	K1	(372)
1,0J CZ9241	92,0	K1	
1,0J B0365	x	J	
0,1J B0008	x	J	
0,1J A0276	95,0	J	
0,1J A0428	93,0	J	
0,1J BR1750 BR1750	97,0	J	EC
0,1J BR1799 BR1799	94,0	J	

Kočinka malá biela			
Zwerg-Cochin weiß			
1,0A RO25EE16FN1900	94,0	K2	
1,0A RO25EE16FN8676	94,0	K2	
0,1A RO25EE15FN1802	94,0	K2	
0,1A RO25EE15FN1810	94,0	K2	(376)
1,0A RO25EE16FN4718	94,0	K1	
1,0A RO25EE16FN4717	95,0	K1	
0,1A RO25EE16FN4840	95,0	K1	
0,1A RO25EE16FN4711	96,0	K1	(380) E

1,0J B0364	x	J	
0,1J B0007	x	J	

Kočinka malá modrá Zwerg-Cochin blau			
1,0J RO8523-25	93,0	J	
0,1J RO3419-25	93,0	J	
1,0J 1411	96,0	K2	EC
0,1J 1811	95,0	K2	
0,1J 1816	95,0	K2	
0,1J 1822	95,0	K2	(381) E EM
1,0J 13518	95,0	K1	
1,0J 13516	94,0	K1	
0,1J 13514	94,0	K1	
0,1J 13537	94,0	K1	(377)

Kočinka malá žltá bielo bodkovaná Zwerg-Cochin gelb mit weißen Tupfen			
1,0J H344-25	90,0	K2	
0,1J C593-25	93,0	K2	
0,1J C600-25	94,0	K2	(367)
0,1A C469-24	90,0	K2	
1,0J CZ582-25	90,0	K1	
0,1J CZ128-25	93,0	K1	
0,1J CZ9130-25	0,0	K1	
0,1J CZ129-25	93,0	K1	
1,0J CZ19261-25	90,0	J	
1,0J CZ19263-25	93,0	J	

Kočinka malá zlatopšenicná Zwerg-Cochin gold-weizenfarbig			
1,0J G383-25	94,0	K1	
1,0J G385-25	93,0	K1	
0,1J E608-25	93,0	K1	
0,1J F803-25	93,0	K1	(373)

Kočinka malá čierna bielo škvrnitá Zwerg-Cochin schwarz-weißgescheckt			
1,0J 7439	96,0	K1	E
0,1J 09915	95,0	K1	
0,1J 09922	95,0	K1	
0,1J 09913	96,0	K1	(382) E EM

Kočinka malá rodovo sfarbená Zwerg-Cochin kennfarbig			
1,0J RO1625FN9202	95,0	J	
0,1J RO1525FN4838	95,0	J	E

Kočinka malá čokoládovo hnedá Zwerg-Cochin schokoladenbraun			
0,1J ABS	x	K1	
0,1J 09931	96,0	K1	E
0,1J ABS	x	K1	
1,0J ABS	x	K1	

Kočinka malá biela kolumbia čierna Zwerg-Cochin weiß-schwarzcolumbia			
0,1J 3451	0,0	J	
0,1J 3464	0,0	J	

Kočinka malá žltá kolumbia čierna Zwerg-Cochin gelb-schwarzcolumbia			
1,0J 1373	95,0	K1	E
0,1J 1714	94,0	K1	
0,1J 1746	95,0	K1	
0,1J 1717	94,0	K1	(378)

Kočinka malá zlatá porcelánovo sfarbená Zwerg-Cochin gold-porzellanfarbig			
1,0J	x	J	
0,1J	x	J	
0,1J	x	J	
0,1J	x	J	
1,0J M522	95,0	K3	
0,1J K200	94,0	K3	
0,1J K214	94,0	K3	
0,1J K210	94,0	K3	(377)
1,0J M527	96,0	K2	
0,1J K220	94,0	K2	
0,1J G408	95,0	K2	
0,1J K196	94,0	K2	(379)
1,0J N905	95,0	K1	
0,1J K219	93,0	K1	
0,1J G416	94,0	K1	
0,1J K212	95,0	K1	(377)

Kočinka malá bobtail Zwerg-Cochin bobtail			
1,0A RO25EE16FN1890	94,0	K2	
1,0A RO25EE16FN1895	95,0	K2	
0,1A RO25EE15FN1940	94,0	K2	
0,1A RO25EE15FN1804	94,0	K2	(377)
1,0A RO25EE16FN1888	95,0	K3	
1,0A RO25EE16FN1882	94,0	K3	
1,0A RO25EE16FN1894	93,0	K3	
0,1A RO25EE15FN1812	94,0	K3	(376)
0,1J 09914	95,0	J	E
1,0J G246	93,0	J	
0,1J E559	94,0	J	
1,0J 1377	94,0	J	
0,1J 1689	94,0	J	
1,0J H361-25	94,0	K1	
0,1J C598-25	93,0	K1	
1,0J G141-24	94,0	K1	
0,1J C599-25	94,0	K1	(375)

Kočinka malá kučeravá bobtail Zwerg-Cochin gelockt bobtail			
1,0J ABS	x	K1	
0,1J 09905	0,0	K1	
0,1J ABS	x	K1	
0,1J 09903	95,0	K1	E

Kočinka malá kučeravá čierna Zwerg-Cochin gelockt schwarz			
1,0J B0122	x	J	
0,1J B0009	x	J	
0,1J 12587	12587	95,0	J
			E

Kočinka malá kučeravá biela
Zwerg-Cochin gelockt weiß

1,0J B0123	x	J
0,1J B0057	x	J

Kočinka malá kučeravá biela čierno škvrnitá
Zwerg-Cochin gelockt weiß-schwarzgefleckt

1,0J 7408	93,0	K1	
0,1J 09938	93,0	K1	
0,1J 09926	96,0	K1	
0,1J 09916	94,0	K1	(376)

EC
EM

Kočinka malá kučeravá zlatá porcelánovo sfarbená
Zwerg-Cochin gelockt gold-porzellanfarbig

1,0J M768	92,0	K1	
0,1J G414	92,0	K1	
0,1J G427	93,0	K1	
0,1J G429	94,0	K1	(371)

Kočinka malá kučeravá zlato pšeničná
Zwerg-Cochin gelockt gold-weizenfarbig

1,0J G390-25	95,0	K1	
1,0J G355-25	93,0	K1	
0,1J E416-25	94,0	K1	
0,1J E615-25	94,0	K1	(376)

E
EM

Ohiki zlatokrká
Ohiki goldhalsig

0,1J PL11EEZ799-25	95,0	J	
0,1J PL11EEZ769-25	94,0	J	
0,1J PL11EEZ766-25	92,0	J	
0,1J PL11EEZ764-25	97,0	J	
0,1J PL11EEZ795-25	94,0	J	
0,1J PL11EEZ765-25	94,0	J	
0,1A PL11EES134-23	93,0	J	
1,0J PL13EEG747-25	95,0	K1	
1,0J PL13EEG734-25	0,0	K1	
0,1J PL11EEZ768-25	0,0	K1	
0,1J PL11EEZ756-25	94,0	K1	
1,0J K916	94,0	J	
0,1J K536	92,0	J	
0,1J K515	95,0	J	

E EC

Ohiki čierna
Ohiki schwarz

0,1J PL11EEZ763-25	91,0	J
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Ohiki striebrokrká
Ohiki silberhalsig

0,1J PL11EEZ757-25	92,0	J	
0,1J PL11EEZ758-25	91,0	J	
1,0J K920	94,0	J	
0,1J K527	93,0	J	
0,1J M888	94,0	J	
0,1J K544	95,0	J	

Ohiki biela
Ohiki weiß

1,0A PL13EEG732-25	94,0	K1	
1,0A PL13EEG744-25	93,0	K1	
0,1J PL11EEZ778-25	91,0	K1	
0,1J PL11EEZ762-25	92,0	K1	(370)

Ohiki zlatokrká modrá
Ohiki goldhalsig blau

1,0J PL13EEG714-25	x	J
0,1J PL11EEZ782-25	x	J

Ohiki striebrokrká modrá
Ohiki silberhalsig blau

0,1J PL11EEZ790-25	x	J
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Šabo biela
Chabo weiß

1,0J LK623	0,0	K2	
0,1J CR861	96,0	K2	E
0,1J CR845	97,0	K2	EC
0,1J CR837	95,0	K2	
1,0A 1395	91,0	K1	
0,1A 1554	90,0	K1	
0,1A 1674	93,0	K1	
0,1A 1391	92,0	K1	(366)

Šabo čierna
Chabo schwarz

1,0J LK608	95,0	K1	
0,1J CR838	96,0	K1	E
0,1J CR853	94,0	K1	
0,1J CR849	95,0	K1	(380)

EM

Šabo modrá brezová
Chabo blau-birkenfarbig

0,1J 9946	91,0	J
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Šabo žltá s čiernym chvostom
Chabo gelb mit schwarzem Schwanz

1,0A LM764	94,0	K2	E
0,1A CR890	93,0	K2	
0,1J CR884	94,0	K2	
0,1J CR887	93,0	K2	(374)
1,0J	x	K1	
1,0J	x	K1	
0,1J	x	K1	
0,1J	x	K1	
0,1J	x	J	
0,1J	x	J	

Šabo biela s čiernym chvostom
Chabo weiß mit schwarzem Schwanz

1,0J 14072	91,0	K1	
0,1J 7866-24	90,0	K1	
0,1J 2403	93,0	K1	
0,1J 2401	91,0	K1	(365)
1,0J A788	95,0	K3	E
0,1J A245	93,0	K3	
0,1J A308	95,0	K3	
0,1J A294	95,0	K3	(378)
1,0J A330	96,0	J	E
0,1J A297	94,0	J	
1,0J A761	95,0	K6	
0,1J B731	96,0	K6	E
0,1J A270	97,0	K6	EC
0,1J A298	95,0	K6	(383)

EM

1,0J G398-24	93,0	K2	
0,1J H869-25	90,0	K2	
0,1J H873-25	91,0	K2	
0,1J B593-25	91,0	K2	(365)
1,0J E722	90,0	K7	
1,0J C162	90,0	K7	
0,1J D947	92,0	K7	
0,1J E720	93,0	K7	(365)
1,0J HR51A25	90,0	K4	
1,0J HR78A25	90,0	K4	
0,1J HR297A25	90,0	K4	
0,1J HR294A25	90,0	K4	(360)

Šabo čierna s bielymi bodkami
Chabo schwarz mit weißen Tupfen

1,0J LK607	95,0	K4	
0,1J CR856	94,0	K4	
0,1J CR865	92,0	K4	
0,1J CR869	97,0	K4	(378) EM EC
1,0A	92,0	J	
0,1A	93,0	J	
0,1A	92,0	J	
0,1A	95,0	J	
0,1A	94,0	J	
0,1A	93,0	J	
0,1J	92,0	J	
0,1J	91,0	J	
0,1J	92,0	J	
0,1J	93,0	J	
1,0J FW440	96,0	K3	E
1,0J FW439	95,0	J	E
1,0J FW437	93,0	J	
0,1J T362	94,5	J	
0,1J T504	92,0	J	
0,1J T501	93,0	K3	
0,1J T502	94,0	K3	
0,1J T506	94,0	K3	(377)
1,0J A134	90,0	K2	
1,0J A223	90,0	K2	
0,1J A234	0,0	K2	
0,1J A232	0,0	K2	
1,0J HR54A25	92,0	K1	
1,0J HR74A25	93,0	K1	
0,1J HR295A25	93,0	K1	
0,1J HR293A25	91,0	K1	(369)

Šabo perlovošedá bielo bodkovaná
Chabo perlgrau mit weißen Tupfen

1,0J GG712	94,0	K1	
0,1J FR20	94,0	K1	
0,1J FR31	96,0	K1	
0,1J GA230	93,0	K1	(377) E

Šabo červená s bielymi bodkami
Chabo rot mit weißen Tupfen

1,0J A851	96,0	J	EC
0,1J B763	95,0	J	

Šabo černý s tmavým obličejem
Chabo schwarz mit dunkel Gesicht

1,0J 14074	93,0	J	
0,1J 2402	92,0	J	
1,0J A503	0,0	J	
0,1J A362	92,0	J	
0,1J A363	94,0	J	
1,0J 25BN2102	92,0	K1	
1,0J 25BN2095	93,0	K1	
0,1J 25BL2918	95,0	K1	E
0,1J 25BL2901	94,0	K1	(374)

Šabo blau mit dunkel Gesicht
Chabo blau mit dunkel Gesicht

1,0J A502	91,0	J	
1,0J A509	93,0	J	
0,1J A368	94,0	J	
0,1J B230	95,0	J	E

Šabo čierna s bielymi bodkami kučeravá
Chabo schwarz mit weißen Tupfen gelockt

0,1J A239	93,0	J	
0,1J A235	92,0	J	

Bantamka čierna
Bantam schwarz

1,0J F352	96,0	K7	EC
1,0 F354	93,0	K7	(378) EM
0,1A H177	95,0	K7	
0,1J H93	94,0	K7	
1,0J G970-25	90,0	K4	
0,1J M567-25	93,0	K4	
1,0J G744-25	93,0	K4	
0,1J K902-25	96,0	K4	(372)
1,0J G956-25	94,0	J	
0,1J K910-25	94,0	J	
1,0J 19361	94,0	J	
1,0J 3704	94,0	J	
0,1J 3703	95,0	J	
1,0J 2009	92,0	K3	
1,0J 2019	94,0	K3	
0,1J 2531	94,0	K3	
0,1J 2539	95,0	K3	(375)
1,0J 2006	93,0	J	
0,1J 2541	95,0	J	
1,0J 1302	94,0	K6	
1,0J 1304	94,0	K6	
0,1J 460	94,0	K6	
0,1J 454	94,0	K6	(376)
1,0J 1312	94,0	K2	
1,0J 1318	93,0	K2	
0,1J 458	95,0	K2	
0,1J 455	94,0	K2	(376)

Bantamka modrá s lemom
Bantam blau-gesäumt

1,0J 25BL2876	94,0	K1	
1,0J 25BK3410	92,0	K1	
0,1J 25BK3409	94,0	K1	
0,1J 25BK3356	94,0	K1	(374)

Bantamka perlovo šedá			
Bantam perlgrau			
1,0J G965-25	90,0	K1	
0,1J K906-25	94,0	K1	
1,0J K407-25	92,0	K1	
0,1J K972-25	92,0	K1	(368)
Bantamka krahulcová			
Bantam gesperbert			
1,0J 25BL2903	93,0	K1	
1,0J 25BL2905	94,0	K1	
0,1J 25BK4321	93,0	K1	
0,1J 25BK3408	95,0	K1	(375) EC
Bantamka zlatokrká			
Bantam goldhalsig			
1,0J K326 25	94,0	K1	
0,1J H55 25	93,0	K1	
0,1J H811 25	94,0	K1	
0,1J C375 25	93,0	K1	(374)
Bantamka čierna bielo škvrnitá			
Bantam schwarz-weißgescheckt			
1,0A x	x	K1	
1,0A x	x	K1	
0,1A x	x	K1	
0,1A x	x	K1	
Bantamka zlatá porcelánovo sfarbená			
Bantam gold-porzellanfarbig			
1,0A G940-25	94,0	K1	
0,1A K765-25	93,0	K1	
0,1A K744-25	94,0	K1	
0,1A E196-24	95,0	K1	(376)
Sebritka smotanovo biela hnedo lemovaná			
Sebright rahmweiß-graugesäumt			
0,1J B299-25	94,0	J	
1,0J 191-25	95,0	J	E
0,1J 139-25	94,0	J	
1,0J CT738-25	92,0	J	
0,1J BF544-25	90,0	J	
Sebritka strieborná čierno lemovaná			
Sebright silber-schwarzgesäumt			
0,1A RO25EE9FN12117	x	J	
0,1A RO25EE9FN12120	x	J	
1,0J Nicht bezahlt	x	J	
1,0J Nicht bezahlt	x	J	
1,0J Nichtbezahlt	x	J	
1,0J Nichtbezahlt	x	J	
1,0J Nicht bezahlt	x	K6	
1,0J Nicht bezahlt	x	K6	
0,1J Nicht bezahlt	x	K6	
0,1J Nicht bezahlt	x	K6	
1,0J H421-25	93,0	K1	
0,1J B289-25	94,0	K1	
0,1J B281-25	94,0	K1	
0,1J B270-25	94,0	K1	(375)

1,0J EM424-25	92,0	K7	
0,1J ER786-25	94,0	K7	
0,1J ER813-25	94,0	K7	
0,1J ER828-25	95,0	K7	(375) E
1,0J 73-25	95,0	K4	E
1,0J 176-25	92,0	K4	
0,1J 21-25	94,0	K4	
0,1J 164-25	94,0	K4	(375)
1,0J D873-25	92,0	K3	
1,0J C824-25	93,0	K3	
0,1J D941-25	91,0	K3	
0,1J D930-25	93,0	K3	(369)
1,0J 1333	92,0	K5	
1,0J 1334	93,0	K5	
0,1J 1560	94,0	K5	
0,1J 1576	95,0	K5	(374) E
1,0J BM0001	92,0	K2	
0,1J BK00033	97,0	K2	EC
0,1J BK00056	94,0	K2	
0,1J BK00013	94,0	K2	(377) EM
Sebritka zlatá čierno lemovaná			
Sebright gold-schwarzgesäumt			
1,0J Nicht bezahlt	x	J	
0,1J Nicht bezahlt	x	J	
1,0J Nichtbezahlt	x	J	
0,1J Nichtbezahlt	x	J	
1,0J 90-25	94,0	K1	
1,0J 98-25	94,0	K1	
0,1J 239-25	93,0	K1	
0,1J 307-25	93,0	K1	(374)
1,0J Nicht bezahlt	x	J	
1,0J	x	J	
1,0J	x	J	
0,1J	x	J	
0,1J	x	J	
1,0J CT722-25	92,0	K4	
1,0J CT734-25	92,0	K4	
0,1J BF540-25	92,0	K4	
0,1J BF548-25	93,0	K4	(369)
1,0A F536-25	93,0	K3	
1,0A K561-25	94,0	K3	
0,1A G347-25	94,0	K3	
0,1A G400-25	93,0	K3	(374)
1,0J 1336	93,0	K5	
1,0J 1328	93,0	K5	
0,1J D331	95,0	K5	E
0,1J 1567	97,0	K5	(378) EM EC
Sebritka žltoplavá bielo lemovaná			
Sebright chamois-weißgesäumt			
1,0J Nicht bezahlt	x	J	
0,1J Nicht bezahlt	x	J	
1,0J Nichtbezahlt	x	J	
0,1J Nichtbezahlt	x	J	
0,1J B291-25	94,0	K5	
1,0J B356-25	93,0	K5	
0,1J B255-25	94,0	K5	
0,1J B407-25	91,0	K5	(372) E

1,0J 22-25	94,0	K3		
1,0J 160-25	93,0	K3		
0,1J 209-25	93,0	K3		
0,1J 251-25	94,0	K3	(374)	
1,0A F528-25	94,0	K1		
1,0A F583-25	93,0	K1		
0,1A A390-25	94,0	K1		
0,1A A394-25	93,0	K1	(374)	
1,0J 388-25	93,0	K2		
0,1J 405-25	94,0	K2		
0,1J 406-25	94,0	K2		
0,1J 527-25	97,0	K2	(378)	EM
1,0J BL2887-25	90,0	K6		
0,1J 25BK3328	94,0	K6		
0,1J 25BK3375	91,0	K6		
0,1J 25BK3335	91,0	K6	(366)	
1,0J 1329	91,0	K4		
0,1J 1587	93,0	K4		
0,1J 1566	95,0	K4		E
0,1J 1593	97,0	K4	(376)	EC

Sebritka citrónová čierno lemovaná
Sebright zitron-schwarzgesäumt

0,1J B336-25	91,0	J		
0,1J 10606	90,0	J		
1,0J 26-25	93,0	K4		
1,0J 30-25	93,0	K4		
0,1J 11-25	97,0	K4		EC
0,1J 378-25	94,0	K4	(377)	
1,0J CT726-25	92,0	K1		
0,1J BF556-25	95,0	K1		
0,1J BF557-25	92,0	K1		
0,1J BF558-25	94,0	K1	(373)	
1,0J D934-25	91,0	K6		
1,0J C872-25	93,0	K6		
0,1J D939-25	93,0	K6		
0,1J D999-25	92,0	K6	(369)	
1,0J 25BL2884	91,0	K3		
0,1J 24BK0834	92,0	K3		
0,1J 25BK3430	91,0	K3		
0,1J 25BK3453	91,0	K3	(365)	
1,0J BM0010	94,0	K2		E
0,1J BK00010	96,0	K2		E
0,1J BK00009	95,0	K2		
0,1J BK00002	95,0	K2	(380)	EM
1,0J BM0015	90,0	K5		
0,1J BK00043	92,0	K5		
0,1J BK00052	92,0	K5		
0,1J BK00026	95,0	K5	(369)	E

Serama žltá s čiernym chvostom
Serama gelb mit schwarzem Schwanz

1,0A HR16A24	93,0	K1		
0,1A HR207A24	93,0	K1		
0,1A HR206A24	91,0	K1		
0,1A HR202A24	95,0	K1	(372)	E

Serama krémovo pšeničná
Serama creme-weizenfarbig

0,1J -	x	J		
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Antverpský bradáč biela

Antwerpener Bartzwerge weiß

1,0J BL1732	94,0	K1		
0,1J BK03502	93,0	K1		
0,1J BK03504	95,0	K1		E
0,1J BK02318	94,0	K1	(376)	
1,0J BL1727	0,0	J		
0,1J BK1764	91,0	J		

Antverpský bradáč čierna

Antwerpener Bartzwerge schwarz

1,0J D83	94,0	K2		
0,1J E920	90,0	K2		
0,1J E922	92,0	K2		
0,1J E921	92,0	K2	(368)	
0,1J BL4348	96,0	J		E

Antverpský bradáč modrá

Antwerpener Bartzwerge blau

0,1J BK5311	94,0	J		
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Antverpský bradáč izabelová

Antwerpener Bartzwerge isabell

1,0J 25BL2821	0,0	K1		
1,0J 25BK3336	0,0	K1		
0,1J 25BK4345	0,0	K1		
0,1J 25BK4346	0,0	K1		

Antverpský bradáč perlovošedá

Antwerpener Bartzwerge perlgrau

0,1J BK5403	95,0	J		
0,1J BK5501	94,0	J		

Antverpský bradáč krahulcová

Antwerpener Bartzwerge gesperbert

1,0J A0014	93,0	J		
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Antverpský bradáč zlatá porcelánovo sfarbená

Antwerpener Bartzwerge gold-porzellanfarbig

1,0J 25BL2882	93,0	K1		
0,1J 25BK4326	92,0	K1		
0,1J 25BK4325	91,0	K1		
0,1J 25BK3315	95,0	K1	(371)	E

Antverpský bradáč prepeličia

Antwerpener Bartzwerge wachtfarbig

1,0J BL4068	97,0	K1		EC
0,1J BK5327	94,0	K1		
0,1J BK5229	96,0	K1		E
0,1J BK5565	95,0	K1	(382)	EM
1,0J BL4295	94,0	K2		
1,0J BL4268	93,0	K2		
0,1J BK5574	93,0	K2		
0,1J BK5444	95,0	K2	(375)	

Antverpský bradáč perlovošedá prepeličia

Antwerpener Bartzwerge perlgrau-wachtfarbig

1,0J BL4142	94,0	K2		
0,1J BK5376	97,0	K2		EC
0,1J BK5553	95,0	K2		
0,1J BK5333	96,0	K2	(382)	E EM

1,0J BL4134	95,0	K1	
0,1J BK5342	93,0	K1	
0,1J BK5453	94,0	K1	
0,1J BK5450	95,0	K1	(377)
Antverpský bradáč strieborno prepeličia Antwerpener Bartzwerge silber-wachtelfarbig			
0,1J 1686	92,0	J	
Antverpský bradáč modro prepeličia Antwerpener Bartzwerge blau-wachtelfarbig			
1,0J BL4248	95,0	K1	
1,0J BL4177	91,0	K1	
0,1J BK5559	94,0	K1	
0,1J BK5526	97,0	K1	(377) E
Antverpský bradáč striebrokrká Antwerpener Bartzwerge silberhalsig			
0,1J 1681	91,0	J	
Antverpský bradáč čierna bielo škvrnitá Antwerpener Bartzwerge schwarz-weißgescheckt			
1,0J DD558	94,0	J	
0,1J DU110	94,0	J	
0,1J DU108	95,0	J	
0,1J DU111	96,0	J	E
1,0J 25BL3207	93,0	K1	
0,1J 25BK3348	92,0	K1	
0,1J 25BK3422	94,0	K1	
0,1J 25BK3365	92,0	K1	(371)
Antverpský bradáč strieborná porcelánovo sfarbená Antwerpener Bartzwerge silber-porzellanfarbig			
1,0A 23CD635	90,0	K1	
0,1A 24BK3415	94,0	K1	
0,1A 25BK3387	0,0	K1	
0,1J 25BK3446	90,0	K1	
Grubsky bradáč čierna Grübbe Bartzwerge schwarz			
1,0A 2068	94,0	K1	
0,1A 2380	94,0	K1	
0,1A D84	97,0	K1	
0,1A 2527	93,0	K1	(378) EC
Grubsky bradáč biela Grübbe Bartzwerge weiß			
1,0J 01380-25	0,0	K3	
1,0J 15833-25	90,0	K3	
0,1J 15844-25	91,0	K3	
0,1J 15897-25	94,0	K3	
1,0J 01366-25	91,0	K1	
1,0J 15838-25	92,0	K1	
0,1J 15843-25	93,0	K1	
0,1J 15884-25	93,0	K1	(369)
1,0J 1120	96,0	K4	E
0,1J 1109	94,0	K4	
0,1J 01299	95,0	K4	
0,1J 01293	94,0	K4	(379) EM
1,0J BL1771	95,0	K2	
0,1J BK02355	90,0	K2	
0,1J BK03529	95,0	K2	E
0,1J BK01751	92,0	K2	(372)

Grubsky bradáč zlatá porcelánovo sfarbená Grübbe Bartzwerge gold-porzellanfarbig			
1,0A 22BL2905	90,0	K1	
0,1A 23BK4123	96,0	K1	E
0,1J 25BK3322	93,0	K1	
0,1J 25BK3373	94,0	K1	(373)
Watermalský bradáč prepeličia Watermaalsche Bartzwerge wachtelfarbig			
0,1J 10604	91,0	J	
Watermalský bradáč biela Watermaalsche Bartzwerge weiß			
1,0J BL1775	95,0	K1	
1,0J BL1757	96,0	K1	E
0,1J BK02316	95,0	K1	
0,1J BL1739	95,0	K1	(381)
Ükkelský bradáč čierna Ükkeler Bartzwerge schwarz			
1,0J BR1128	95,0	K1	
0,1J BP0968	95,0	K1	
0,1J BP0996	94,0	K1	
0,1J BP0966	96,0	K1	(380)
Ükkelský bradáč modrá Ükkeler Bartzwerge blau			
0,1J BP0987	95,0	J	
Ükkelský bradáč prepeličia Ükkeler Bartzwerge wachtelfarbig			
1,0J HV35	95,0	K1	
0,1J AY198	94,0	K1	
0,1J AY195	96,0	K1	E
0,1J AY197	95,0	K1	(380)
Ükkelský bradáč zlatá porcelánovo sfarbená Ükkeler Bartzwerge gold-porzellanfarbig			
1,0A	x	K1	
0,1J	x	K1	
0,1J	x	K1	
0,1J	x	K1	
Everbergský bradáč prepeličia Everberger Bartzwerge wachtelfarbig			
1,0J HV18	95,0	K1	
1,0J HV19	96,0	K1	
0,1J AY202	95,0	K1	
0,1J AY537	96,0	K1	(382)
Everbergský bradáč čierna Everberger Bartzwerge schwarz			
1,0J BR2138	96,0	K1	
0,1J BP1009	97,0	K1	E EC
0,1J BP0963	95,0	K1	
0,1J BP0954	95,0	K1	(383) EM
Everbergský bradáč modrá Everberger Bartzwerge blau			
0,1J BP0864	92,0	J	

**Mileflerka zlatá porcelánovo sfarbená
Federfüßige Zwerghühner gold-porzellanfarbig**

1,0J D400	92,0	K1	
1,0J C392	0,0	K1	
1,0J C394	95,0	K1	E
0,1J B493	90,0	K1	
1,0J D407	93,0	K3	
1,0J C399	0,0	K3	
0,1J F680	91,0	K3	
0,1J F686	91,0	K3	
1,0J 2615-25	92,0	K4	
1,0J 2629-25	92,0	K4	
0,1J 1797-25	90,0	K4	
0,1J 1815-25	94,0	K4	(368)
0,1J 13552	93,0	J	
0,1J 13562	90,0	J	
1,0J D826-24	91,0	K2	
0,1J F153-25	92,0	K2	
0,1J F150-25	94,0	K2	E
0,1J F152-25	92,0	K2	(369)
1,0J RO2917-25	92,0	J	
1,0A 2296	94,0	J	
0,1A 1285	94,0	J	
1,0A B-817	91,0	J	

**Mileflerka modrá porcelánovo sfarbená
Federfüßige Zwerghühner gold-blauporzellanfarbig**

1,0J G527-25	0,0	K1	
1,0J G529-25	91,0	K1	
0,1J A273-25	94,0	K1	
0,1J A286-25	93,0	K1	
1,0J G533-25	95,0	K2	
0,1J A285-25	97,0	K2	
1,0J G530-25	91,0	K2	
0,1J A278-25	94,0	K2	(377)
1,0J 3006	91,0	J	
1,0J 26401	93,0	J	
0,1J 13556	93,0	J	
1,0J	x	J	
0,1J	x	J	
0,1J	x	J	
0,1J	x	J	

**Mileflerka izabelová porcelánovo sfarbená
Federfüßige Zwerghühner isabell-porzellanfarbig**

1,0J ES535-25	93,0	J	
1,0J ES545-25	91,0	J	
1,0J BL353-25	94,0	J	
0,1J AC995-25	92,0	J	
0,1J AC993-25	94,0	J	
0,1J HB379-25	94,0	J	
1,0J D822	96,0	K1	E
1,0J D843	94,0	K1	
0,1J GP421	97,0	K1	
0,1J GP419	94,0	K1	(381)
1,0J A349	92,0	J	
0,1J A42	94,0	J	

1,0J AM352	94,0	K4	
0,1J A45	95,0	K4	
0,1J A46	95,0	K4	
0,1J A52	95,0	K4	(379)
0,1J 13564	0,0	J	
0,1J 15557	93,0	J	
1,0J	x	J	
1,0J	x	J	
0,1J	x	J	
0,1J	x	J	
1,0J D566	94,0	K3	
1,0J D534	0,0	K3	
0,1J D113	93,0	K3	
0,1J D549	91,0	K3	

**Mileflerka citronová porcelánovo sfarbená
Federfüßige Zwerghühner zitron-porzellanfarbig**

1,0J BL350-25	90,0	J	
1,0J ES544-25	91,0	J	
0,1J AC991-25	94,0	J	
0,1J HB378-25	94,0	J	
0,1J AC992-25	95,0	J	E
0,1J AC987-25	94,0	J	
1,0J P43	95,0	K2	E
1,0J CZ681	95,0	K2	E
0,1J K532	93,0	K2	
0,1J GP545	95,0	K2	(378) EM EC
1,0J CZ663	93,0	K3	
1,0J P68	91,0	K3	
0,1J K529	92,0	K3	
0,1J GP547	92,0	K3	(368)
0,1J 13551	92,0	J	
1,0A 2391	94,0	J	
0,1A 2390	94,0	J	
1,0J D555	0,0	K1	
1,0J D553	90,0	K1	
0,1J B605	0,0	K1	
0,1J B603	0,0	K1	

**Mileflerka strieborná porcelánovo sfarbená
Federfüßige Zwerghühner silber-porzellanfarbig**

1,0J AM473	91,0	K2	
1,0J AM474	95,0	J	EC
1,0J AM465	91,0	K2	
0,1J A1	97,0	K2	EE
0,1J A11	95,0	K2	(374)
0,1J A3	95,0	J	E
1,0J 25796-25	91,0	K1	
0,1J 9309-25	93,0	K1	
0,1J 9305-25	94,0	K1	
0,1J 9303-25	93,0	K1	(371)

**Mileflerka žltá bielo bodkovaná
Federfüßige Zwerghühner gelb mit weißen Tupfen**

0,1J A275-25	x	J	
1,0J C741	91,0	J	
0,1J D92	94,0	J	

1,0J	x J								
0,1J	x J								
0,1J	x J								
0,1J	x J								
Mileflerka červená bielo bodkovaná									
Federfüßige Zwerghühner rot mit weißen Tupfen									
1,0J CZ650	91,0	K1							
1,0J CZ662	94,0	K1							
0,1J GP531	91,0	K1							
0,1J GP544	90,0	K1	(366)						
1,0J CZ657	95,0	K2							E
1,0J CZ659	91,0	K2							
0,1J GP548	95,0	K2							
0,1J GP541	94,0	K2	(375)						
Mileflerka čierna bielo bodkovaná									
Federfüßige Zwerghühner schwarz mit weißen Tupfen									
1,0A 2398	95,0	K1							E
1,0A 2297	91,0	K1							
0,1A 1278	94,0	K1							
0,1A 1265	92,0	K1	(372)						
Mileflerka biela									
Federfüßige Zwerghühner weiß									
1,0J CZ654	94,0	K2							
1,0J CZ691	94,0	K2							
0,1J GP500	97,0	K2							E
0,1J GP504	95,0	K2	(380)						EM
1,0J CZ661	93,0	K1							E
1,0J CZ665	95,0	K1							E
0,1J GP507	95,0	K1							
0,1J GP505	93,0	K1	(376)						
Mileflerka čierna									
Federfüßige Zwerghühner schwarz									
0,1J	x	K2							
0,1J	x	K2							
1,0J	x	K2							
1,0J	x	K2							
1,0J 13033-25	93,0	J							
1,0J 13032-25	93,0	J							
1,0J D528	94,0	K1							
1,0J D526	0,0	K1							
0,1J B662	x	K1							
0,1J B667	x	K1							
Mileflerka modrá s lemom									
Federfüßige Zwerghühner blau-gesäumt									
1,0J D567	91,0	K1							
1,0J D530	94,0	K1							
0,1J B668	x	K1							
0,1J B677	x	K1							
Mileflerka perlovošedá									
Federfüßige Zwerghühner perlgrau									
1,0J CZ669	95,0	K1							E
1,0J CZ670	93,0	K1							
0,1J GP528	93,0	K1							
0,1J GP512	93,0	K1	(374)						
1,0J CZ673	97,0	K2							EC
1,0J CZ652	94,0	K2							
0,1J GP513	94,0	K2							
0,1J GP523	94,0	K2	(379)						
Mileflerka pásikovaná									
Federfüßige Zwerghühner gestreift									
1,0J H435	95,0	K1							
0,1J DY225	95,0	K1							
0,1J DY223	95,0	K1							E
0,1J DY221	94,0	K1	(379)						
Mileflerka zlatokrká									
Federfüßige Zwerghühner goldhalsig									
1,0J D987-25	94,0	K1							
1,0J D986-25	94,0	K1							
0,1J C408-25	97,0	K1							EC
0,1J C401-25	92,0	K1	(377)						
1,0J D80	91,0	J							
0,1J D82	95,0	J							E
Mileflerka biela kolumbia čierna									
Federfüßige Zwerghühner weiß-schwarzcolumbia									
1,0J AM344	95,0	J							
0,1J A30	94,0	J							
1,0J AM357	91,0	K1							
1,0J AM354	94,0	K1							
0,1J A83	96,0	K1							E
0,1J A61	93,0	K1	(374)						
Mileflerka brezová									
Federfüßige Zwerghühner birkenfarbig									
1,0J F-737	91,0	K1							
0,1J D-AS873	91,0	K1							
0,1J D-AS857	94,0	K1							
0,1J D-AS867	93,0	K1	(369)						
Mileflerka zlatá porcelánová s bradou									
Federfüßige Zwerghühner gold-porzellanfarbig mit bart									
1,0J F487	94,0	K2							
0,1J D729	94,0	K2							
0,1J D726	92,0	K2	(372)						
1,0J D730	92,0	K2							
0,1J D724	95,0	K1							
0,1J K495	93,0	K1	(373)						
1,0J F472	93,0	K1							
1,0J F481	92,0	K1							
1,0J F483	95,0	K3							
0,1J D736	97,0	K3							EC
0,1J K489	94,0	K3							
0,1J K500	96,0	K3	(382)						E EM
Mileflerka s bradou žltá									
Federfüßige Zwerghühner mit Bart gelb									
1,0J D387	0,0	J							
0,1J D85	94,0	J							
Holandská malá krahulcová									
Holländische Zwerghühner gesperbert									
1,0J M73	95,0	K1							
0,1J H248	95,0	K1							
0,1J H167	97,0	K1							E
0,1J H254	95,0	K1	(382)						EM

Holandská malá biela červeno sedlatá Holländische Zwerghühner weiß-goldhalsig			
1,0J E811-25	90,0	J	
1,0J E812-25	0,0	J	
0,1J 184	94,0	J	
Holandská malá oranžovokrká Holländische Zwerghühner orangehalsig			
1,0J M2	92,0	K1	
0,1J H190	97,0	K1	EC
0,1J H187	96,0	K1	E
0,1J H227	95,0	K1	(380)
Holandská malá striebrokrká Holländische Zwerghühner silberhalsig			
0,1J 10602	91,0	J	
0,1J 201	92,0	J	
Holandská malá čierna Holländische Zwerghühner schwarz			
1,0J 1304	94,0	K1	
0,1J 765	95,0	K1	
0,1J 773	93,0	K1	
0,1J 778	95,0	K1	(377)
Holandská malá zlatokrká Holländische Zwerghühner goldhalsig			
1,0J E817-25	90,0	K5	
1,0J E841-25	94,0	K5	
0,1J F871-25	93,0	K5	
0,1J F818-25	91,0	K5	(368)
1,0J E819-25	90,0	K3	
1,0J E824-25	90,0	K3	
1,0J E816-25	90,0	K3	
0,1J F848-25	93,0	K3	(363)
1,0J 1616	94,0	K1	
1,0J 2886	94,0	K1	
0,1J 3197	91,0	K1	(371)
1,0J 2872	92,0	K1	
1,0J M71	96,0	K4	EC
0,1J H174	94,0	K4	
0,1J H223	94,0	K4	
0,1J H222	93,0	K4	(377)
1,0J 282	94,0	K2	
1,0J 283	94,0	K2	
0,1J 160	96,0	K2	E
0,1J 162	95,0	K2	(379) EM
Holandská malá čierna bielo škvrnitá Holländische Zwerghühner schwarz-weißgescheckt			
1,0J 1350	92,0	K2	
0,1J 748	93,0	K2	
0,1J 769	91,0	K2	
0,1J 1130	93,0	K2	(369)
Nemecká malá zlatokrká Deutsche Zwerghühner goldhalsig			
1,0J F912-25	96,0	K1	EC
1,0J F918-25	95,0	K1	
0,1J F298-25	94,0	K1	
0,1J G293-25	95,0	K1	(380) EM
Nemecká malá modrá zlatokrká Deutsche Zwerghühner blau-goldhalsig			
1,0J F911-25	95,0	K1	
			(378)
0,1A AL647-20	95,0	K1	E
0,1A FS289-22	94,0	K1	
0,1A GL272-24	94,0	K1	
Nemecká malá biela Deutsche Zwerghühner weiß			
1,0J 157-25	93,0	K1	
0,1J 792-25	93,0	K1	
0,1J 798-25	94,0	K1	
0,1J 770-25	95,0	K1	(375)
Nemecká malá izabelová kolumbia perlovo šedá Deutsche Zwerghühner isabell-perlgraucolumbia			
1,0A BG129-24	91,0	K1	
0,1J G294-25	94,0	K1	
0,1J F291-25	94,0	K1	
0,1J G291-25	94,0	K1	(373)
Nemecká malá brezová Deutsche Zwerghühner birkenfarbig			
1,0J F830-25	95,0	K1	
1,0J F846-25	95,0	K1	E
0,1J G245-25	95,0	K1	
0,1J G249-25	94,0	K1	(379)
zdr. Dánska vidiecka čierna Dänische Zwerg-Landhühner schwarz			
1,0J 6501-25	95,0	K1	E
1,0J 6486-25	94,0	K1	
0,1J 3180-25	94,0	K1	
0,1J 3177-25	94,0	K1	(377)
zdr. Malajka zlato pšeničná Zwerg-Malaien gold-weizenfarbig			
1,0J		x K2	
1,0J		x K2	
0,1J		x K2	
0,1J		x K2	
0,1J		x K1	
0,1J		x K1	
1,0J		x K1	
1,0J		x K1	
zdr. Malajka hnedá porcelánovo sfarbená Zwerg-Malaien braun-porzellanfarbig			
1,0J BD500	92,0	K1	
1,0J BD641	93,0	K1	
0,1J F221	93,0	K1	
0,1J F234	92,0	K1	(370)
1,0J ER644	93,0	K2	
0,1J ER633	95,0	K2	E
0,1J BD621	91,0	K2	
0,1J S685	92,0	K2	(371)
zdr. Bojovníčka Brúgska modro červená Brügger Zwerg-Kämpfer blau-rot			
1,0J 1669	96,0	K1	E
1,0J 2733	0,0	K1	
0,1J 2719	96,0	K1	
0,1J 2716	92,0	K1	

zdr. Bojovníčka Lutišská modrá Lütticher Zwerg-Kämpfer blau			
0,1J 5673	93,0	J	
zdr. Bojovníčka Lutišská modrá brezová Lütticher Zwerg-Kämpfer blau-birkenfarbig			
1,0J 5666	92,0	J	
zdr. Bojovníčka Lutišská zlatá oranžovoprsá Lütticher Zwerg-Kämpfer gold-birkenfarbig			
1,0J 5658	93,0	J	
zdr. Bojovníčka Lutišská čierna Lütticher Zwerg-Kämpfer schwarz			
0,1J 5657	95,0	J	
0,1J 4223	94,0	J	
0,1J 4224	93,0	J	
0,1J 4182	95,0	J	
0,1J 5667	93,0	J	
0,1J 5651	95,0	J	
zdr. Bojovníčka Lutišská cierno strieborná Lütticher Zwerg-Kämpfer schwarz-silber			
1,0J 5670	92,0	J	
zdr. Bojovníčka Lutišská biela Lütticher Zwerg-Kämpfer weiß			
0,1A ABSENT	x	K1	
1,0J 5653	94,0	K1	
0,1J 5671	96,0	K1	E
0,1J 4203	97,0	K1	EE EC
zdr. Bojovníčka Indická bažantia hnedá Indische Zwerg-Kämpfer fasanenbraun			
1,0J EN401	94,0	K3	
1,0J EN415	97,0	K3	EC
0,1J BN287	95,0	K3	
0,1J BN265	95,0	K3	(381) EE EM
1,0J EN381	95,0	K1	
1,0J EN405	95,0	K1	
0,1J BN286	92,0	K1	
0,1J BN270	97,0	K1	(379) E
1,0J H581-25	93,0	K4	
0,1J H587-25	93,0	K4	
0,1J H586-25	93,0	K4	
0,1J H580-25	93,0	K4	(372)
1,0J H597-25	92,0	K2	
0,1J F837-24	0,0	K2	
0,1J H575-25	94,0	K2	
0,1J H589-25	92,0	K2	
1,0J H599-25	0,0	K5	
0,1J H593-25	95,0	K5	
0,1J H590-25	95,0	K5	
0,1J H594-25	93,0	K5	
zdr. Bojovníčka Indická bažantia modrá Indische Zwerg-Kämpfer blau-fasanenbraun			
1,0J EN382	97,0	K1	EC
0,1A BN290	96,0	K1	
0,1J BN289	95,0	K1	
0,1J BN255	93,0	K1	(381)

zdr. Bojovníčka Indická bažantia biela Indische Zwerg-Kämpfer weiß-fasanenbraun			
1,0J EN388	93,0	K2	
1,0J EN384	96,0	K2	E
0,1J BN262	94,0	K2	
0,1J BN271	95,0	K2	(378)
1,0J EN417	94,0	K1	
0,1J BN291	97,0	K1	E
0,1J BN280	94,0	K1	
0,1J BN303	95,0	K1	(380)
zdr. Staroanglická bojovníčka jarabičia s bielymi špicami pier Altenglische Zwerg-Kämpfer rebhuhnfarbig mit weißen Federspitzen			
1,0J A117	91,0	J	
0,1J A806	94,0	J	
zdr. Staroanglická bojovníčka oranžovoprsá Altenglische Zwerg-Kämpfer gold-birkenfarbig			
1,0J	0,0	J	
1,0A	93,0	J	
0,1J	90,0	J	
0,1J	92,0	J	
zdr. Bojovníčka Novoanglická brezová Moderne Englische Zwerg-Kämpfer birkenfarbig			
1,0J E640	90,0	K1	
1,0J F981	92,0	K1	
1,0J A49	90,0	K1	
0,1J K371	90,0	K1	(362)
1,0J E641	92,0	J	
1,0J A48	91,0	J	
1,0J BD661	96,0	K2	E
0,1J X315	92,0	K2	
0,1J X324	95,0	K2	
0,1J X323	95,0	K2	(378) EM
zdr. Bojovníčka Novoanglická zlatá oranžovoprsá Moderne Englische Zwerg-Kämpfer gold-birkenfarbig			
1,0J B34	95,0	K1	
0,1J JA114	92,0	K1	
0,1J JA110	90,0	K1	
0,1J JA126	94,0	K1	(371)
zdr. Bojovníčka Novoanglická rodovo sfarbená Moderne Englische Zwerg-Kämpfer kennfarbig			
1,0J	92,0	K1	
1,0J	90,0	K1	
1,0J	90,0	K1	
0,1J	93,0	K1	(365)
zdr. Bojovníčka Novoanglická čokoládovo hnedá Moderne Englische Zwerg-Kämpfer schokoladenbraun			
0,1J 3906	92,0	J	
zdr. Bojovníčka Novoanglická čierna Moderne Englische Zwerg-Kämpfer schwarz			
1,0J AB992	95,0	J	
0,1J AH654	96,0	J	EC
0,1J AH651	96,0	J	E
1,0J AB999	92,0	J	

zdr Bojovníčka Novoanglická striebrokrká
Moderne Englische Zwerg-Kämpfer silberhalsig

1,0J AB981	0,0	J
1,0J AB983	95,0	J
0,1J AH667	95,0	J
0,1J AH649	94,0	J

Ko šamo zlato pšeničná
Ko Shamo gold-weizenfarbig

1,0A EEB82724-PL	95,0	K1	E EC
1,0A EEFK49823-DE	92,0	K1	
0,1A EEG46924-PL	92,0	K1	
0,1A EEBN101024-B	90,0	K1	(369)
1,0A EERO1523FN1950	92,0	J	
0,1A EERO1124FN3179	90,0	J	
1,0J A0440	94,0	J	
1,0J A0626	92,0	J	
0,1J A0203	93,0	J	
0,1J B0096	93,0	J	
1,0A 2152	92,0	K3	
1,0A 2160	93,0	K3	
0,1J 3007	90,0	K3	
0,1J 2999	92,0	K3	(367)
1,0J 1400	92,0	K4	
1,0J 1405	92,0	K4	
0,1J 1627	93,0	K4	
0,1J 1620	91,0	K4	(368)
1,0J 0053	93,0	K2	
0,1J 901	93,0	K2	
0,1J 902	94,0	K2	
0,1J 910	95,0	K2	(375)

Ko šamo modro-pšeničná
Ko Shamo blau-weizenfarbig

1,0J A0994	93,0	J	
0,1J B0091	95,0	J	
0,1J A0231	92,0	J	
0,1J 5095	96,0	J	E
1,0J 2650	97,0	J	EC

Ko šamo strieborno pšeničná s oranžovým chrbtom
Ko Shamo silber-weizenfarbig mit Orangerücken

1,0J 3767	91,0	J	
0,1J 7547	93,0	J	
1,0J 3771	91,0	J	
1,0J 4102	92,0	J	
1,0J 3731	91,0	J	
1,0J A0434	95,0	J	E
1,0J 2648	95,0	J	E
1,0J 2660	94,0	J	
0,1J 5097	95,0	J	

Ko šamo biela
Ko Shamo weiß

1,0A EEG79923-PL	95,0	J	E
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Ko šamo krahulcová
Ko Shamo gesperbert

1,0J 17990-25	93,0	K1	
1,0J 17966-25	91,0	K1	
0,1J 17991-25	93,0	K1	
0,1J 7186-25	90,0	K1	(367)

Tosa Čibi divo sfarbená
Tosa Chibi wildfarbig

1,0A EEA31524-PL	96,0	K1	E
0,1A EEF6823-PL	95,0	K1	E
1,0A EEA28624-PL	93,0	K1	
1,0J EEA55325-PL	93,0	K1	(377) EM
1,0J EE1125625-NL	93,0	J	
0,1J EEG69525-PL	96,0	J	E

Tosa Čibi zlatopšeničná
Tosa Chibi gold-weizenfarbig

1,0A EEA46523-PL	92,0	K3	
0,1A EEK25823-PL	93,0	K3	
1,0A EEA28922-PL	91,0	K3	
0,1A EE3393422-NL	95,0	K3	(371)
1,0A S87-PL	92,0	J	
0,1A EEE11023-PL	0,0	J	
1,0A EEA32124-PL	95,0	K1	
0,1A EEE59524-PL	92,0	K1	
1,0A EEA32723-PL	94,0	K1	
0,1A EEG88624-PL	95,0	K1	(376)
1,0J EEA58225-PL	96,0	K4	EC
0,1J EED57125-PL	94,0	K4	
1,0J EE1127325-NL	0,0	K4	
0,1J EEG10725-PL	91,0	K4	
1,0J 6646	92,0	K2	
1,0J 2224	93,0	K2	
0,1J 2368	91,0	K2	
0,1J 1327	94,0	K2	(370)

Čibi zlatopšeničná
Chibi gold-weizenfarbig

1,0A EEBS608623-B	94,0	K1	
0,1A EECS35423-D	95,0	J	
1,0J EEA25025-PL	93,0	K1	
0,1J EEA20825-PL	94,0	K1	
0,1J EEE53725-PL	95,0	K1	(376)

zdr. Vranohlávka oranžovokrká
Zwerg-Twenter Hühner orangehalsig

1,0J B0379	95,0	J	
1,0J A0212	93,0	J	E

zdr. Brahmanka žltá kolumbia modrá
Zwerg-Brahma gelb-blaucolumbia

0,1J Nichtbezahlt	x	K1	
1,0J Nichtbezahlt	x	K1	
1,0J Nichtbezahlt	x	K1	
0,1J Nichtbezahlt	x	K1	

zdr. Brahmanka žltá kolumbia čierna
Zwerg-Brahma gelb-schwarzcolumbia

1,0J Nichtbezahlt	x	K3	
1,0J Nichtbezahlt	x	K3	
0,1J Nichtbezahlt	x	K3	
0,1J Nichtbezahlt	x	K3	
1,0J Nichtbezahlt	x	K1	
1,0J Nichtbezahlt	x	K1	
0,1J Nichtbezahlt	x	K1	
0,1J Nichtbezahlt	x	K1	

1,0J E518	0,0	K4	
1,0J E521	90,0	K4	
1,0J E523	92,0	K4	
0,1J E103	90,0	K4	
1,0J W235-25	94,0	K2	
1,0J W215-25	94,0	K2	
0,1J AS678-25	93,0	K2	
0,1J BZ204-25	93,0	K2	(374)

zdr. Brahmanka biela kolumbia modrá
Zwerg-Brahma weiß-blau-columbia

1,0J RO25EE20FN105	90,0	J	
0,1J RO25EE16FN2614	90,0	J	
1,0J 2263	94,0	K2	
0,1J 2297	96,0	K2	E
0,1J 2388	95,0	K2	
0,1J 3750	97,0	K2	(382) E EM EC
1,0J 2376	0,0	K1	
0,1J 2298	95,0	K1	
0,1J 3740	95,0	K1	
0,1J 2340	95,0	K1	

zdr. Brahmanka biela kolumbia čierna
Zwerg-Brahma weiß-schwarz-columbia

1,0J 2289	95,0	K1	E EC
0,1J 3727	95,0	K1	
0,1J 3735	95,0	K1	
0,1J 2385	97,0	K1	(382) E EM
0,1J 2351	93,0	J	
0,1J 124	93,0	J	
1,0J 2292	94,0	K2	
0,1J 2363	95,0	K2	
0,1J 2299	96,0	K2	
0,1J 2368	95,0	K2	(380)

zdr. Brahmanka strieborno sfarbená vlnitá
Zwerg-Brahma silberfarbig-gebändert

1,0J 1795-25	91,0	K1	
1,0J 1800-25	0,0	K1	
0,1J 59-25	0,0	K1	
0,1J 60-25	0,0	K1	
1,0J RO18FN7631EE	0,0	K3	
0,1J RO16FN7032EE	91,0	K3	
0,1J RO16FN7036EE	93,0	K3	
1,0J RO18FN1798EE	90,0	K3	
1,0J E505	91,0	K2	
1,0J E508	90,0	K2	
1,0J E511	90,0	K2	
0,1J E107	93,0	K2	(364)

zdr. Brahmanka modrá strieborne sfarbená vlnitá s oranžových
chrptom
Zwerg-Brahma blau-silberfarbig-gebändert mit Orangerücken

1,0J 25BT4156	95,0	J	
1,0J 25BT4146	96,0	J	

zdr. Brahmanka jarabičia vlnitá
Zwerg-Brahma rebhuhfarbig-gebändert

1,0J RO25EE18FN1537	93,0	J	
0,1J RO25EE16FN2616	95,0	J	

1,0J 1017-25	92,0	K4	
1,0J 1640-25	93,0	K4	
0,1J 3459-25	94,0	K4	
0,1J 3442-25	91,0	K4	(370)
1,0J 14228	94,0	K1	
0,1J 18884	93,0	K1	
0,1J 18889	93,0	K1	
0,1J 18881	92,0	K1	(372)
1,0J EB946	x	K3	
0,1J CR308	x	K3	
0,1J CR330	x	K3	
0,1J CR341	x	K3	
1,0J EB918	x	K8	
0,1J CR336	x	K8	
0,1J CR307	x	K8	
0,1J CR335	x	K8	
1,0J 3312	95,0	K5	E EC
0,1J 4922	94,0	K5	
0,1J 4901	94,0	K5	
0,1J 4964	95,0	K5	(378) EM

zdr. Brahmanka modrá jarabičia vlnitá
Zwerg-Brahma blau-rebhuhfarbig-gebändert

0,1J RO16FN116EE	92,0	J	
1,0J RO18FN1791EE	93,0	J	
1,0J 3337	94,0	K1	
0,1J 4910	93,0	K1	
0,1J 4970	96,0	K1	E EC
0,1J 4986	93,0	K1	(376) EM

zdr. Brahmanka izabelová perlovošedá vlnitá
Zwerg-Brahma isabell-perlgraugebändert

1,0J G203-23	x	J	
0,1J B217-25	92,0	J	
1,0J W239-25	91,0	K1	
1,0J DE919-25	90,0	K1	
0,1J BZ186-25	93,0	K1	
0,1J BZ192-25	95,0	K1	(369)

zdr. Langšanka Croadová čierna
Zwerg-Croad-Langschan schwarz

1,0J B-BS5807	90,0	J	
0,1J B-BS5816	93,0	J	

zdr. Langšanka Croadová biela
Zwerg-Croad-Langschan weiß

1,0J B-BS5808	95,0	J	
0,1J B-BR3181	94,0	J	

zdr. Langšanka Croadová modrá s lemom
Zwerg-Croad-Langschan blau-gesäumt

1,0J B-BS5817	95,0	J	
0,1J B-BR3196	94,0	J	

zdr. Langšanka Nemecká čierna
Deutsche Zwerg-Langschan schwarz

1,0J BP655	92,0	K1	
1,0J GW421	94,0	K1	
0,1J A695	95,0	K1	
0,1J AD992	93,0	K1	(374)

1,0J 6289-25	92,0	K3	
1,0J 6284-25	93,0	K3	
0,1J 6044-25	94,0	K3	
0,1J 6045-25	93,0	K3	(372)
0,1J 6047-25	94,0	K2	
0,1J 6046-25	96,0	K2	(382)
1,0J 6291-25	97,0	K2	
1,0J 6286-25	95,0	K2	

**zdr. Orpingtonka žltá
Zwerg-Orpington gelb**

0,1J F-2951	0,0	J	
0,1J D-BD464	94,0	J	
1,0J 4765-25	94,0	K1	
1,0J 4754-25	94,0	K1	
0,1J 5092-25	95,0	K1	
0,1J 5091-25	94,0	K1	(377)

**zdr. Orpingtonka čierna
Zwerg-Orpington schwarz**

1,0J F-256	94,0	K3	
1,0J F-278	93,0	K3	
1,0J F-728	95,0	K3	
0,1J F-277	93,0	K3	(375)
1,0J F-227	94,0	K2	
1,0J F-270	94,0	K2	
0,1J D-BD433	92,0	K2	
0,1J F-213	94,0	K2	(374)
1,0J 5514-25	94,0	K5	
1,0J 5512-25	94,0	K5	
0,1J 5521-25	96,0	K5	E
0,1J 5190-25	95,0	K5	(379)
1,0J 6640	96,0	K1	E
0,1J 7336	97,0	K1	EE EC
0,1J 7338	96,0	K1	E
0,1J 7352	94,0	K1	(383) EM

**zdr. Orpingtonka biela
Zwerg-Orpington weiß**

1,0J HVO	96,0	K1	E
0,1J AY166	96,0	K1	E
0,1J AY167	94,0	K1	
0,1J AY172	94,0	K1	(380)

**zdr. Orpingtonka modrá s lemom
Zwerg-Orpington blau-gesäumt**

0,1J D-BD423	94,0	J	
0,1J D-BD436	93,0	J	
0,1J D-BD403	x	J	

**zdr. Orpingtonka splash
Zwerg-Orpington splash**

0,1J F-926	92,0	J	
0,1J F-947	92,0	J	

**zdr. Orpingtonka červená
Zwerg-Orpington rot**

1,0J D-AS907	94,0	K1	
1,0J D-AS903	94,0	K1	
0,1J D-BD460	93,0	K1	
0,1J F-2955	94,0	K1	(375)

**zdr. Orpingtonka čokoládovo hnedá
Zwerg-Orpington schokoladenbraun**

1,0J F-306	97,0	K3	EC
0,1J F-946	95,0	K3	
0,1J F-927	95,0	K3	E
0,1J D-BD426	93,0	K3	(380)
0,1J CZ11572-25	93,0	K2	E
0,1J CZ11573-25	94,0	K2	
0,1J CZ11574-25	93,0	K2	(373)
1,0J CZ9123-25	93,0	K2	
1,0J	x	K1	
1,0J	x	K1	
0,1J	x	K1	
0,1J	x	K1	

**zdr. Orpingtonka pásikovaná
Zwerg-Orpington gestreift**

1,0J D-AS876	94,0	K1	
1,0J D-AS871	93,0	K1	
0,1J F-940	93,0	K1	
0,1J F-957	94,0	K1	(374)

**zdr. Orpingtonka biela kolumbia čierna
Zwerg-Orpington weiß-schwarzcolumbia**

1,0J D-AS813	94,0	K2	
1,0J F-248	95,0	K2	
0,1J D-BD422	94,0	K2	
0,1J F-938	94,0	K2	(377) EM

**zdr. Orpingtonka brezová
Zwerg-Orpington birkenfarbig**

1,0J GC241	93,0	K2	
0,1J EK399	95,0	K2	
0,1J EK393	94,0	K2	
0,1J EK375	93,0	K2	(375)
1,0J x	x	K1	
1,0J GC218	96,0	K1	EC
0,1J EK385	92,0	K1	
0,1J EK263	92,0	K1	
0,1J D-AS837	95,0	J	
0,1J BD-380	94,0	J	
0,1J D-BD404	94,0	J	
0,1J D-BD416	93,0	J	

**zdr. Australorpka čierna
Zwerg-Australorps schwarz**

1,0J AusbruchderVoge	x	K1	
1,0J AusbruchderVoge	x	K1	
0,1J AusbruchderVoge	x	K1	
0,1J AusbruchderVoge	x	K1	
1,0A 12417	94,0	J	
0,1A 9485	93,0	J	
1,0J	x	K2	E
1,0J	x	K2	
1,0J	x	K2	
0,1J	x	K2	
1,0J 3966	95,0	K3	E
1,0J 4047	94,0	K3	
0,1J 4441	94,0	K3	
0,1J 4316	95,0	K3	(378) EM

1,0J 4069	94,0	J	
0,1J 4456	94,0	J	
0,1J 4448	95,0	J	
zdr. Australorpka biela			
Zwerg-Australorps weiß			
1,0J D309-25	94,0	K2	
1,0J D308-25	96,0	K2	EC
1,0J D313-25	94,0	K2	
0,1J E458-25	94,0	K2	(378) EM
1,0J D306-25	94,0	K1	
1,0J D310-25	93,0	K1	
0,1J E416-25	95,0	K1	E
0,1J E413-25	95,0	K1	(377)
zdr. Plymutka pásikovaná			
Zwerg-Plymouth Rocks gestreift			
1,0J 90-25	96,0	K2	E
1,0J 96-25	95,0	K2	
1,0J 97-25	96,0	K2	(383) EM
0,1J 479-25	96,0	K2	E
1,0J	x	K4	
1,0J	x	K4	
0,1J	x	K4	
0,1J	x	K4	
1,0A CZ14521-25	96,0	K3	E
1,0A CZ14523-25	95,0	K3	
0,1A CZ16708-25	94,0	K3	
0,1A CZ16710-25	93,0	K3	(378)
1,0J 552	94,0	K1	
1,0J 5148	94,0	K1	
0,1J 596	93,0	K1	
0,1J 628	95,0	K1	(376)
zdr. Plymutka čierna			
Zwerg-Plymouth Rocks schwarz			
1,0J 591	93,0	K1	
1,0J 589	94,0	K1	
0,1J 595	93,0	K1	EE
0,1J 581	94,0	K1	(374)
zdr. Plymutka biela			
Zwerg-Plymouth Rocks weiß			
1,0A F417-23	92,0	K2	
1,0A 3134-24	93,0	K2	
0,1A HR29-22	93,0	K2	
0,1A 3135-24	0,0	K2	
1,0J 10589-25	94,0	K1	
0,1J 14921-25	96,0	K1	EC
0,1J 14986-25	94,0	K1	
0,1J 14929-25	94,0	K1	(378)
zdr. Plymutka žltá			
Zwerg-Plymouth Rocks gelb			
1,0J 1728-25	94,0	K1	
1,0J 1729-25	96,0	K1	EC
0,1J 4882-25	94,0	K1	
0,1J 4922-25	93,0	K1	(377)
1,0J 586	0,0	K2	
1,0J 550	91,0	K2	
0,1J 632	93,0	K2	
0,1J 629	93,0	K2	

zdr. Plymutka strieborno sfarbená vlnitá			
Zwerg-Plymouth Rocks silberfarbig-gebändert			
1,0J H915	94,0	K2	
0,1J GA3	96,0	K2	E
0,1J A185	94,0	K2	
0,1J BY161	95,0	K2	(379)
1,0J BN221	95,0	K1	
0,1J A183	92,0	K1	
0,1J A184	94,0	K1	
0,1J B636	94,0	K1	(375)
zdr. Amrokska pásikovaná			
Zwerg-Amrocks gestreift			
1,0J B-BS5829	94,0	K4	
1,0J B-BR2426	95,0	K4	
0,1J B-BN1170	93,0	K4	
0,1J B-BR2427	94,0	K4	(376) EM
1,0J D360-25	90,0	K2	
0,1J E475-25	93,0	K2	
0,1J E468-25	95,0	K2	E
0,1J E470-25	94,0	K2	(372)
zdr. Bielefeldka rodovo sfarbená			
Bielefelder Zwerg-Kennhühner kennsperber			
1,0J 1885	94,0	K1	
0,1J 4665	94,0	K1	E
0,1J 4662	93,0	K1	
0,1J 4584	94,0	K1	(375)
1,0J TRACES	x	J	
1,0J TRACES	x	J	
zdr. Sasexka biela kolumbia čierna			
Zwerg-Sussex weiß-schwarzcolumbia			
1,0J EEF25-3261	93,0	K1	
1,0J EEF25-3229	91,0	K1	
0,1J EEF25-7488	95,0	K1	E
0,1J EEF25-3351	93,0	K1	(372)
zdr. Sasexka hnedá porcelánovo sfarbená			
Zwerg-Sussex braun-porzellanfarbig			
1,0J HA142	x	K3	
1,0J HA145	93,0	K3	
0,1J DM378	x	K3	
0,1J DM379	x	K3	
1,0J HA143	x	K2	
1,0J HA146	x	K2	
0,1J DM362	x	K2	
0,1J DM371	x	K2	
0,1J	95,0	J	EC
1,0J	94,0	J	
1,0J	93,0	K1	
0,1J	94,0	K1	
0,1J	x	K1	
0,1J	93,0	K1	
zdr. Sasexka šedostrieborná			
Zwerg-Sussex grausilber			
1,0J 2045-25	93,0	K2	
1,0J 17182-25	95,0	K2	
0,1J 11665-25	92,0	K2	
0,1J 2042-25	93,0	K2	(373)

zdr. Faverolka Nemecká lososová
Deutsche Zwerg-Lachshühner lachsfarbig

1,0J 5501-25	93,0	K1	
0,1J 6842-25	93,0	K1	E
0,1J 6841-25	90,0	K1	
0,1J 6844-25	0,0	K1	

zdr. Meusienne lososová
Zwerg-Meusienne lachsfarbig

1,0J	92,0	K1	
1,0J	94,0	K1	
0,1J	92,0	K1	
0,1J	95,0	K1	(373)

zdr. Marans čierno medená
Zwerg-Marans schwarz-kupfer

1,0J	x	K2	
0,1J	x	K2	
0,1J	x	K2	
0,1J	x	K2	
1,0A CZ11297-25	93,0	K1	
1,0A CZ14030-25	95,0	K1	E
0,1A CZ16715-25	94,0	K1	
0,1A CZ16215-25	93,0	K1	(375) E
1,0J BS4626	93,0	K3	
0,1J BP0289	95,0	K3	E
0,1J BP0061	x	K3	
0,1J BP1186	93,0	K3	
0,1J BP0055	94,0	J	
0,1J BP1199	94,0	J	

zdr. Wyandotka Nemecká biela
Deutsche Zwerg-Wyandotten weiß

0,1J EESLO1325603	x	K2	
1,0J EESLO1525404	x	K2	
0,1J EESLO1325585	x	K2	
0,1J EESLO1325604	x	K2	
0,1J EESLO1325602	x	J	
0,1J EESLO1325577	x	J	
1,0J D77	95,0	K1	E
1,0J D56	92,0	K1	
1,0J D89	92,0	K1	
0,1J A468	94,0	K1	(373)
1,0J RO25EE15FN13	94,0	J	
1,0J D300	96,0	K3	
1,0J E410	95,0	K3	
0,1J E234	95,0	K3	
0,1J E239	95,0	K3	(381)
1,0J	x	K5	
1,0J	x	K5	
0,1J	x	K5	
0,1J	x	K5	
1,0J B818	97,0	K6	EC
1,0J B817	96,0	K6	E
0,1J F414	95,0	K6	
0,1J F413	95,0	K6	(383) E EM
1,0J E229	92,0	K4	
1,0J F446	95,0	K4	
1,0J F448	95,0	K4	
0,1J A235	94,0	K4	(376)

zdr. Wyandotka Nemecká čierna
Deutsche Zwerg-Wyandotten schwarz

0,1J RO25EEFN3706	92,0	J	
1,0J RO25EEFN3511	90,0	J	
1,0J A989	93,0	J	
0,1J B7	94,0	J	
0,1J B308	94,0	J	
1,0J B973	95,0	K1	E
0,1J F558	95,0	K1	
0,1J F591	96,0	K1	E
0,1J F560	0,0	K1	
1,0J 4594-25	94,0	K2	
0,1J 4981-25	97,0	K2	EC
1,0J 4654-25	94,0	K2	
0,1J 4974-25	95,0	K2	(380) E EM
1,0J B15-25	90,0	K3	
1,0J A677-25	93,0	K3	
1,0J A678-25	90,0	K3	
0,1J A676-25	94,0	K3	(367)
1,0J C132	92,0	K4	
0,1J C141	93,0	K4	
0,1J C153	94,0	K4	
0,1J C146	94,0	K4	(373)

zdr. Wyandotka Nemecká modrá
Deutsche Zwerg-Wyandotten blau

0,1J RO25EEFN3708	92,0	J	
1,0J V464	94,0	K2	
0,1J CT791	92,0	K2	
0,1J CT795	94,0	K2	
0,1J CT792	94,0	K2	(374)
1,0J V513	94,0	K1	
1,0J V457	94,0	K1	
0,1J CT729	94,0	K1	
0,1J CT728	92,0	K1	(374)
1,0J C122	93,0	K3	
1,0J C125	92,0	K3	
0,1J C137	93,0	K3	
0,1J C114	92,0	K3	(370)

zdr. Wyandotka Nemecká žltá
Deutsche Zwerg-Wyandotten gelb

1,0J A271-25	95,0	K3	E
0,1J C985-25	92,0	K3	
1,0J A291-25	0,0	K3	
0,1J C983-25	92,0	K3	
1,0J G531-25	0,0	K1	
0,1J G292-25	95,0	K1	E
0,1J G291-25	94,0	K1	
0,1J C982-25	94,0	K1	
1,0J FE477-25	95,0	K4	
1,0J FE541-25	96,0	K4	E
0,1J DT383-25	95,0	K4	E
0,1J DT365-25	96,0	K4	(382) EM EC
1,0J FE479-25	94,0	J	
1,0J FE542-25	95,0	J	
1,0J FE476-25	94,0	J	
0,1J DT379-25	95,0	J	

1,0J C123	94,0	K2	
1,0J C157	95,0	K2	
0,1J C57	92,0	K2	
0,1J C79	91,0	K2	(372)

**zdr.Wyandotka Nemecká červená
Deutsche Zwerg-Wyandotten rot**

1,0J D52	94,0	K3		
0,1J D61	97,0	K3		EC
0,1J A475	95,0	K3		E
0,1J A470	94,0	K3	(380)	
1,0J 5483	94,0	K2		
1,0J 5476	92,0	K2		
0,1J 5725	95,0	K2		E
0,1J 5751	95,0	K2	(376)	
1,0J 5463	94,0	K1		
1,0J 5485	92,0	K1		
0,1J 5710	95,0	K1		
0,1J 5720	94,0	K1	(375)	

**zdr.Wyandotka Nemecká modrá lososovo sfarbená
Deutsche Zwerg-Wyandotten blau-lachsfarbig**

1,0J E924	90,0	K1		
1,0J E926	91,0	K1		
0,1J G409	93,0	K1		
0,1J G411	94,0	K1	(368)	

**zdr.Wyandotka Nemecká jarabičia vlnitá
Deutsche Zwerg-Wyandotten rebhuhnfarbig-gebändert**

1,0J B848	94,0	K7		
1,0J B831	94,0	K7		
0,1J F426	93,0	K7		
0,1J F428	94,0	K7	(375)	
1,0J E59	92,0	K2		
1,0J D323	90,0	K2		
0,1J E962	93,0	K2		
0,1J E966	90,0	K2	(365)	
1,0J E58	91,0	K5		
0,1J E970	92,0	K5		
0,1J E559	93,0	K5	(368)	
1,0J D326	92,0	K5		
1,0A D644-25	92,0	K8		
1,0A C578-25	91,0	K8		
0,1A C453-25	90,0	K8		
0,1A B520	90,0	K8	(363)	
0,1J 4929-25	95,0	K4		EC
1,0J 4593-25	91,0	K4		
1,0J 4591-25	90,0	K4		
0,1J 5017-25	94,0	K4	(370)	
1,0J 6534	90,0	K1		
1,0J 5203	92,0	K1		
0,1J 6005	93,0	K1		
0,1J 6523	93,0	K1	(368)	
1,0J B882	95,0	K3		
1,0J B884	92,0	K3		
0,1J F477	93,0	K3		
0,1J F438	93,0	K3	(373)	

**zdr.Wyandotka Nemecká žltá kolumbia modrá
Deutsche Zwerg-Wyandotten gelb-blaucolumbia**

1,0J SK25 D495	94,0	K1		
1,0J SK25 D444	90,0	K1		
0,1J SK25 E99	93,0	K1		
0,1J SK25 E96	93,0	K1	(370)	

**zdr.Wyandotka Nemecká strieborno sfarbená vlnitá
Deutsche Zwerg-Wyandotten silberfarbig-gebändert**

1,0J E797-25	94,0	K3		
0,1J C492-25	93,0	K3		
0,1J C399-25	93,0	K3		
0,1J G288-25	93,0	K3	(373)	
0,1J C491-25	93,0	J		
0,1J C398-25	93,0	J		
1,0J F109-25	93,0	K9		
0,1J D90-25	93,0	K9		
0,1J G286-25	93,0	K9		
0,1J G289-25	93,0	K9	(372)	
1,0J C490-25	90,0	K5		
0,1J D92-25	92,0	K5		
0,1J D94-25	94,0	K5		
0,1J D91-25	93,0	K5	(369)	
1,0J F113-25	91,0	K2		
0,1J D46-25	92,0	K2		
0,1J D44-25	91,0	K2		
0,1J D47-25	91,0	K2	(365)	
1,0J A283-25	93,0	K8		
0,1J D99-25	91,0	K8		
0,1J D53-25	90,0	K8		
0,1J D51-25	92,0	K8	(366)	
1,0J A284-25	93,0	K1		
0,1J D96-25	93,0	K1		
0,1J D89-25	93,0	K1		
0,1J D49-25	93,0	K1	(372)	
1,0J F111-25	93,0	K11		
0,1J D52-25	92,0	K11		
0,1J D97-25	91,0	K11		
0,1J D45-25	90,0	K11	(366)	
1,0J RO25EE15FN3051	94,0	J		
0,1J RO25EE13FN4348	91,0	J		
1,0J RO25EE15FN71	94,0	J		
0,1J RO25EE13FN499	91,0	J		
1,0J 17846	92,0	K4		
0,1J 12261	92,0	K4		
0,1J 12265	93,0	K4		
0,1J 12266	93,0	K4	(370)	
1,0A A800-25	93,0	K12		
0,1A B152-25	92,0	K12		
1,0A A811-25	92,0	K12		
0,1A B120-25	93,0	K12	(370)	
1,0J E73-25	92,0	K10		
1,0J E70-25	92,0	K10		
0,1J F31-25	95,0	K10		E EC
0,1J F34-25	94,0	K10	(373)	
1,0J	95,0	K6		E EC
1,0J	94,0	K6		
0,1J	92,0	K6		
0,1J	93,0	K6	(374)	

1,0J	94,0	J	
0,1J	92,0	J	
1,0J L133	x	K7	
0,1J HR84	x	K7	
0,1J HR90	x	K7	
1,0J L132	x	K7	

zdr.Wyandotka Nemecká oranžovo sfarbená vlnitá
Deutsche Zwerg-Wyandotten orangefarbig-gebändert

1,0J SK15G116-25	92,0	K1	
0,1J SK13H341-25	90,0	K1	
0,1J SK13H344-25	93,0	K1	
0,1J SK13D857-25	x	K1	

zdr.Wyandotka Nemecká strieborná čierno lemovaná
Deutsche Zwerg-Wyandotten silber-schwarzgesäumt

1,0J F104-25	90,0	K2	
0,1J F461-25	91,0	K2	
1,0J F108-25	90,0	K2	
0,1J F469-25	93,0	K2	(364)
1,0J C795	93,0	K1	
0,1J F546	93,0	K1	
0,1J F551	96,0	K1	E EC
0,1J F550	95,0	K1	(377)
1,0J F463	94,0	K3	
0,1J G763	93,0	K3	
0,1J G754	91,0	K3	
0,1J B314	91,0	K3	(369)

zdr.Wyandotka Nemecká zlatá čierno lemovaná
Deutsche Zwerg-Wyandotten gold-schwarzgesäumt

1,0J C143	93,0	K1	
1,0J C128	94,0	K1	
0,1J C49	93,0	K1	
0,1J C0	92,0	K1	(372)

zdr.Wyandotka Nemecká zlatá modro lemovaná
Deutsche Zwerg-Wyandotten gold-blaugesäumt

1,0A RO25EE15FN2310	0,0	K1	
1,0A RO25EE15FN2302	0,0	K1	
1,0A RO25EE15FN2311	90,0	K1	
0,1A RO25EE13FN5296	90,0	K1	
1,0J	x	J	
1,0J	x	J	
0,1J	x	J	
0,1J	x	J	
1,0J C123-25	93,0	K2	
1,0J C127-25	0,0	K2	
1,0J C130-25	0,0	K2	
0,1J C21-25	93,0	K2	

zdr.Wyandotka Nemecká brezová
Deutsche Zwerg-Wyandotten birkenfarbig

1,0J B836	91,0	K1	
1,0J B835	93,0	K1	
0,1J F431	95,0	K1	E
0,1J F432	93,0	K1	(372)

zdr.Wyandotka Nemecká biela kolumbia čierna
Deutsche Zwerg-Wyandotten weiß-schwarzcolumbia

1,0J	96,0	K2	E EC
1,0J	95,0	K2	
0,1J	91,0	K2	
0,1J	93,0	K2	(375)

1,0J E715-25	94,0	K1	
1,0J F200-25	93,0	K1	
0,1J D861-25	94,0	K1	
0,1J G111-25	93,0	K1	(374)

zdr.Wyandotka Nemecká žltá kolumbia čierna
Deutsche Zwerg-Wyandotten gelb-schwarzcolumbia

1,0J FS518	94,0	K2	
0,1J FT203	95,0	K2	
0,1J FT209	97,0	K2	
0,1J FT210	96,0	K2	(382)
1,0J SK25 D441	91,0	K1	
1,0J SK25 D447	93,0	K1	
0,1J SK25 D987	94,0	K1	
0,1J SK25 E98	93,0	K1	(371)

zdr.Wyandotka Nemecká lososová
Deutsche Zwerg-Wyandotten lachsfarbig

1,0J D59	93,0	K5	
1,0J D62	95,0	K5	
0,1J F130	93,0	K5	
0,1J F121	91,0	K5	(372)
0,1J RO25EE14FN437	x	J	
1,0J C764-25	91,0	K6	
1,0J B404-25	96,0	K6	E EC
0,1J B407-25	97,0	K6	E EC
0,1J C84-25	95,0	K6	(379) EM
1,0J SK25D532	95,0	J	
1,0J SK25D537	x	J	
1,0J C120-25	94,0	K3	
0,1J C23-25	96,0	K3	E
0,1J C22-25	94,0	K3	
0,1J C39-25	93,0	K3	(377)
1,0J 4167	91,0	K7	
1,0J 4177	90,0	K7	
0,1J 4500	95,0	K7	
0,1J 4514	95,0	K7	(371)
1,0J C736-25	94,0	K2	
1,0J C739-25	91,0	K2	
1,0J C732-25	91,0	K2	
0,1J D459-25	93,0	K2	(369)
1,0J D-214	90,0	J	
1,0J C131	91,0	K1	
1,0J C136	94,0	K1	
0,1J C48	91,0	K1	
0,1J C15	93,0	K1	(369)
1,0J Nichtbezahlt	x	K8	
1,0A neuhrazeno	x	K8	
0,1J neuhrazeno	x	K8	
0,1J Nichtbezahlt	x	K8	
1,0J E938	93,0	K4	
1,0J E929	91,0	K4	
0,1J G470	91,0	K4	
0,1J G473	91,0	K4	(366)

zdr.Wyandotka Nemecká žltá bielo krahulcová
Deutsche Zwerg-Wyandotten gelb-weißgesperbert

1,0J FN4659-25	93,0	J	
0,1J FN96-25	96,0	J	E

1,0J E223	91,0	K1	
1,0J E231	91,0	K1	
1,0J F430	91,0	K1	
0,1J F440	93,0	K1	(366)

**zdr. Wyandotka modrá oranžovo sfarbená vlnitá
Zwerg-Wyandotten blau-orangefarbig-gebändert**

1,0J D235	93,0	K1	
1,0J D232	95,0	K1	
0,1J D954	95,0	K1	
0,1J D957	95,0	K1	(378) E EM

**zdr. Wyandotka modrá jarabičia vlnitá
Zwerg-Wyandotten blau-rebhuhnfarbig-gebändert**

0,1J 3063	92,0	J	
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**zdr. Wyandotka žltá kolumbia čierna
Zwerg-Wyandotten gelb-schwarzcolumbia**

1,0J 6505-25	0,0	J	
1,0J 12659-25	93,0	J	
1,0J 12608-25	93,0	J	
1,0J 12660-25	x	J	

**zdr. Wyandotka pásikovaná
Zwerg-Wyandotten gestreift**

1,0J C595-25	95,0	J	E
0,1J T356-25	96,0	J	EC
1,0J G341-25	93,0	J	
1,0J G345-25	92,0	J	

**zdr. Wyandotka zlatá modro lemovaná
Zwerg-Wyandotten gold-blaugesäumt**

0,1J 8156	93,0	J	E
0,1J 13627	93,0	J	

**zdr. Wyandotka zlatá čierno lemovaná
Zwerg-Wyandotten gold-schwarzgesäumt**

1,0J 14153-25	92,0	K1	
1,0J 14175-25	93,0	K1	
0,1J 14173-25	95,0	K1	
0,1J 14168-25	94,0	K1	(374) E

**zdr. Wyandotka lososová
Zwerg-Wyandotten lachsfarbig**

1,0J RO25EE15FN2034	95,0	K2	EC
0,1J RO25EE13FN5199	92,0	K2	
0,1J RO25EE13FN5176	94,0	K2	
0,1J RO25EE13FN2936	95,0	K2	(376) E
1,0J 394-25	95,0	K3	E
1,0J 388-25	93,0	K3	
0,1J 380-25	93,0	K3	
0,1J 298-25	92,0	K3	(373)
1,0J B810-25	94,0	K1	
1,0J B813-25	x	K1	
0,1J C256-25	94,0	K1	
0,1J C243-25	91,0	K1	
1,0J B803-25	94,0	K4	
1,0J B805-25	94,0	K4	
0,1J C272-25	93,0	K4	
0,1J B812-25	x	K4	

**zdr. Wyandotka oranžovo sfarbená vlnitá
Zwerg-Wyandotten orangefarbig-gebändert**

1,0J D100-25	94,0	K4	
1,0J D104-25	95,0	K4	
0,1J D725-25	94,0	K4	
0,1J D727-25	95,0	K4	(378)
1,0J D101-25	94,0	K2	
1,0J D102-25	95,0	K2	
1,0J D73-25	93,0	K2	
0,1J D729-25	93,0	K2	(375)
1,0J D478	93,0	K5	
0,1J E352	93,0	K5	(370)
1,0J D461	92,0	K5	
1,0J D475	92,0	K5	
1,0J SKB321-25	95,0	K3	E
1,0J SKG632-25	94,0	K3	
0,1 SKB744-25	94,0	K3	
0,1J SKB747-25	94,0	K3	(377)
1,0J D233	92,0	K1	
1,0J D234	94,0	K1	
0,1J D955	97,0	K1	EC
0,1J D933	95,0	K1	(378) E EM
1,0J 4181	94,0	J	
0,1J 3064	94,0	J	

**zdr. Wyandotka jarabičia vlnitá
Zwerg-Wyandotten rebhuhnfarbig-gebändert**

0,1J 3071	94,0	J	
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**zdr. Wyandotka čierna
Zwerg-Wyandotten schwarz**

1,0J 12056	93,0	K1	
1,0J 102625	95,0	K1	E
0,1J 703425	95,0	K1	
0,1J 7033	95,0	K1	(378) EM

**zdr. Wyandotka strieborno sfarbená vlnitá
Zwerg-Wyandotten silberfarbig-gebändert**

1,0A C470-24	95,0	J	E
0,1J T354-25	92,0	J	
0,1A H356-23	95,0	J	E
0,1A H365-23	94,0	J	
0,1J EESLO1325501	x	K1	
1,0J EESLO1525320	x	K1	
1,0J EESLO1525356	x	K1	
0,1J EESLO1325514	x	K1	
1,0J 7729-25	94,0	J	
1,0J 7730-25	94,0	K2	
1,0J 7727-25	94,0	K2	
0,1J 13359-25	91,0	K2	
0,1J 13361-25	0,0	K2	
0,1J 13358-25	92,0	J	
1,0J 12049	94,0	K4	
1,0J 12048	95,0	K4	
0,1J 702525	93,0	K4	
0,1J 7052	93,0	K4	(375)
1,0J A965	96,0	K3	EC
1,0J A972	95,0	K3	
0,1J B329	93,0	K3	
0,1J B315	0,0	K3	

**zdr. Wyandotka strieborná čierno lemovaná
Zwerg-Wyandotten silber-schwarzgesäumt**

0,1J 8158	90,0	J
0,1J 13561	90,0	J

**zdr. Wyandotka biela
Zwerg-Wyandotten weiß**

1,0J 11856-25	92,0	J
0,1J 19646-25	x	J
0,1J D722-25	94,0	J
0,1J D724-25	95,0	J
1,0J 111-25	90,0	K5
1,0J 521-25	93,0	K5
1,0J 523-25	0,0	K5
0,1J 660-25	0,0	K5
1,0J 439-25	93,0	K1
1,0J 390-25	95,0	K1
0,1J 436-25	92,0	K1
0,1J 396-25	95,0	K1
	(375)	
1,0J D429	93,0	K3
0,1J A312	94,0	K3
1,0J H288	95,0	K3
0,1J E332	94,0	K3
	(376)	
1,0J D425	94,0	K2
0,1J E322	96,0	K2
1,0J D437	92,0	K2
0,1J A308	94,0	K2
	(376)	
1,0J C590-25	93,0	K6
0,1A H359-23	95,0	K6
0,1A T390-24	95,0	K6
0,1J T347-25	94,0	K6
	(377)	
1,0J 11858-25	92,0	J
0,1J 19654-25	93,0	J
1,0J 1201625	94,0	K7
1,0J 12036	91,0	K7
0,1J 7050	94,0	K7
0,1J 7045	94,0	K7
	(373)	
1,0J 3222	92,0	K4
0,1J 923	96,0	K4
0,1J 2416	94,0	K4
0,1J 909	94,0	K4
	(376)	

**zdr. Wyandotka biela kolumbia čierna
Zwerg-Wyandotten weiß-schwarzcolumbia**

1,0J A626	95,0	K1	P205
0,1J A528	95,0	K1	E
0,1J A858	94,0	K1	
0,1J A546	0,0	K1	

**zdr.Nemecká Ríšska čierna
Deutsche Zwerg-Reichshühner schwarz**

1,0J M220D15	92,0	K1	
1,0J M238D15	93,0	K1	P P206
0,1J KA462D13	93,0	K1	
0,1J KA461D13	90,0	K1	(368)

**zdr.Nemecká Ríšska biela kolumbia čierna
Deutsche Zwerg-Reichshühner weiß-schwarzcolumbia**

1,0J M229D15	91,0	K2
1,0J M226D15	91,0	K2
0,1J KA494D13	0,0	K2
0,1J KA496D13	90,0	K2

1,0J M234D15	0,0	K1
1,0J M216D15	90,0	K1
0,1J KA466D13	93,0	K1
0,1J KA492D13	94,0	K1

E

**zdr. Barneveldka hnedá čierna dvojlemovaná
Zwerg-Barnevelder braun-schwarzdoppeltgesäumt**

1,0J ER-230	95,0	K1
0,1J EN-532	93,0	K1
0,1J EN-519	94,0	K1
0,1J EN-517	93,0	K1

(375)

**zdr. Barneveldka strieborná čierna dvoj lemovaná
Zwerg-Barnevelder silber-schwarzdoppeltgesäumt**

1,0J ER-233	94,0	K1
0,1J EN-530	94,0	K1
0,1J EN-529	95,0	K1
0,1J EN-527	93,0	K1

(376)

E

**zdr. Velsumka hrdzavo jarabičia
Zwerg-Welsumer rost-rebhuhnfarbig**

1,0J E607-25	91,0	K5
0,1J F701-25	95,0	K5
	(375)	
1,0J E505-25	93,0	K5
1,0J E575-25	96,0	K5
1,0J E574-25	92,0	J
1,0J E570-25	97,0	J
		EC
1,0J 16737	94,0	K7
0,1J 2592	94,0	K7
0,1J 2590	94,0	K7
0,1J 2536	94,0	K7
	(376)	
1,0J 16732	93,0	K6
0,1J 2593	97,0	K6
0,1J 2594	94,0	K6
0,1J 2598	94,0	K6
	(378)	
		EM
1,0A E456	94,0	J
1,0A E455	92,0	J
0,1A F850	94,0	K2
0,1A F849	92,0	K2
	(373)	
1,0A E459	93,0	K2
1,0A E458	94,0	K2
1,0A E457	92,0	J

1,0J	x	J
0,1J	x	J
0,1J	x	J
0,1J	x	J

1,0J A220	92,0	K4
0,1J A252	94,0	K4
0,1J A248	92,0	K4
0,1J A372	93,0	K4
	(371)	
1,0J 5698	95,0	J
0,1J 7687	92,0	J
1,0J B470-25	91,0	K8
1,0J B472-25	94,0	K8
0,1J C622-25	91,0	K8
0,1J C624-25	95,0	K8
	(371)	
1,0J 12152	93,0	K1
1,0J 1202025	94,0	K1
0,1J 7005	92,0	K1
0,1J 7110	92,0	K1
	(371)	

1,0J D994	92,0	K3	
1,0J D993	92,0	K3	
0,1J F216	92,0	K3	
0,1J F211	92,0	K3	(368)

zdr. Velsumka oranžovo sfarbená
Zwerg-Welsumer orangefarbig

1,0J B468-25	0,0	K2	
0,1J C611-25	0,0	K2	
0,1J C616-25	94,0	K2	
0,1J C642-25	95,0	K2	
1,0J CZ1282	93,0	K1	
1,0J CZ1281	94,0	K1	
0,1J CZ23354	92,0	K1	
0,1J CZ23373	92,0	K1	(371)
1,0J E510-25	91,0	J	
0,1J F676-25	94,0	J	
1,0A C592	95,0	K4	
1,0A C589	95,0	K4	
1,0A C618	93,0	K4	
0,1A D222	93,0	K4	(376)
0,1J G509-25	92,0	J	

zdr. Velsumka strieborno sfarbená
Zwerg-Welsumer silberfarbig

1,0J	x	J	
0,1J	x	J	
0,1J	x	J	
0,1J	x	J	
1,0J E403-25	91,0	J	
0,1J F675-25	95,0	J	
1,0J E532	93,0	K3	
0,1J F760	93,0	K3	
1,0J E527	93,0	K3	
0,1J F668	93,0	K3	(372)
0,1J 16794	93,0	K4	
1,0J 13561	92,0	K4	
0,1J 16792	96,0	K4	
0,1J 16799	93,0	K4	(374)
1,0J 16648	96,0	K1	EC
0,1J 16798	94,0	K1	
0,1J 2599	93,0	K1	
0,1J 2522	93,0	K1	(376) EM

zdr. Rodajlendka červenomahagónová
Zwerg-Rhode Island rot

1,0J B-BR3202	x	J	
0,1J B-BN1410	94,0	J	
1,0J 3444-25	94,0	K1	
0,1J 5087-25	95,0	K1	E
0,1J 3407-25	94,0	K1	
0,1J 5091-25	94,0	K1	(377)

zdr. Hempšírka zlatohnedá
Zwerg-New Hampshire goldbraun

1,0J 15876-25	96,0	K2	E
1,0J 15872-25	94,0	K2	
1,0J 11604-25	95,0	K2	E
0,1J 19206-25	93,0	K2	(378)

1,0J 14-25	94,0	K5	
0,1J 19-25	92,0	K5	
0,1J 13-25	94,0	K5	
0,1J 2-25	94,0	K5	(374)

zdr. Hempšírka zlatohnedá modro kreslená
Zwerg-New Hampshire blau-goldbraun

1,0J G99	94,0	K3	
0,1J H283	95,0	K3	
0,1J H289	96,0	K3	
0,1J G96	95,0	K3	(380) E EM
1,0J 8-25	94,0	K1	
0,1J 4-25	95,0	K1	
0,1J 9-25	94,0	K1	
0,1J 688-25	95,0	K1	(378)
1,0J 7-25	92,0	J	
1,0J 5-25	95,0	J	E
1,0J 4-25	95,0	J	E
1,0J 12457	95,0	K2	
1,0J 12721	94,0	K2	
0,1J 17	95,0	K2	E
0,1J G888	95,0	K2	(379)

zdr. Oravka žltohnedá
Zwerg-Oravaer goldbraun

1,0J E889-25	95,0	K1	
1,0J F42-25	94,0	K1	
1,0J F46-25	94,0	K1	
0,1J H507-25	94,0	K1	(377)
1,0J A121	96,0	K2	EC
1,0J C432	94,0	K2	
1,0J A118	94,0	K2	
0,1J C435	95,0	K2	(379) EM
1,0A C619	94,0	J	
0,1A C590	92,0	J	
1,0J E558	91,0	K3	
1,0J E557	91,0	K3	
1,0J E556	94,0	K3	
0,1J F768	96,0	K3	(372) E
1,0J F47-25	94,0	J	
1,0J F45-25	92,0	J	
1,0J B884SK25	x	K4	
0,1J A326SK25	x	K4	
0,1J A327SK25	x	K4	
0,1J H205SK25	93,0	K4	

zdr. Oravka biela
Zwerg-Oravaer weiß

1,0J E592-25	95,0	K2	
0,1J F648-25	91,0	K2	
0,1J F750-25	94,0	K2	
0,1J F689-25	95,0	K2	(375) E
1,0J C999	91,0	K3	
1,0J C991	x	K3	
0,1J D808	95,0	K3	
0,1J D806	x	K3	
1,0A C968	91,0	K1	
1,0A C995	x	K1	
0,1A A425	91,0	K1	
0,1A A427	96,0	K1	E P32

zdr. Oravka rodovo sfarbená Zwerg-Oravaer kennfarbig			
1,0J E888-25	96,0	K1	E P36
1,0J E885-25	95,0	K1	
1,0J E886-25	94,0	K1	(380)
0,1J H496-25	95,0	K1	
1,0A C615	97,0	J	EC P30
1,0A C606	x	J	
1,0J D485	94,0	K3	E
1,0J	0,0	K3	
1,0J	0,0	K3	(371)
0,1J E194	96,0	K3	
1,0J 13152-25	91,0	K2	E
1,0J 17996-25	93,0	K2	
0,1J H495-25	94,0	K2	(371)
0,1J D15-25	93,0	K2	

zdr. Oravka čierna Zwerg-Oravaer schwarz			
1,0A E659-25	94,0	J	E P21
0,1A F967-25	94,0	J	
0,1A F995-25	96,0	J	(381)
0,1A F998-25	94,0	J	
1,0J E650	96,0	K1	EM P34
1,0J E652	95,0	K1	
0,1J F971	95,0	K1	(381)
0,1J F973	95,0	K1	

zdr. Oravka pásikovaná Zwerg-Oravaer gestreift			
1,0A C971	95,5	J	P37
0,1A A438	94,0	J	

zdr. Holokrčka čierna Zwerg-Nackthalshühner schwarz			
1,0J L606	95,0	K2	E
0,1J AL561	93,0	K2	
0,1J K178	93,0	K2	(375)
0,1J K180	94,0	K2	
1,0J 2311	0,0	J	E
1,0J 2309	93,0	J	
0,1J 27307	94,0	J	(375)
0,1J 27306	94,0	J	

zdr. Holokrčka biela Zwerg-Nackthalshühner weiß			
1,0A FN746-24	94,0	J	E
0,1A FN1363-24	94,0	J	

zdr. Araukana zlatopšeničná Zwerg-Araucanas gold-weizenfarbig			
1,0A C536	95,0	J	

zdr. Araukana Nemecká zlato pšeničná Deutsche Zwerg-Araucanas gold-weizenfarbig			
1,0J 6647-25	92,0	K1	E
1,0J 6642-25	92,0	K1	
0,1J 1304-25	95,0	K1	(375)
0,1J 1543-25	96,0	K1	
1,0A 7540-23	95,0	J	E
1,0A 7532-23	0,0	J	

0,1A E225 94,0 J

zdr. Araukana Nemecká modro pšeničná Deutsche Zwerg-Araucanas blau-weizenfarbig			
1,0J 6613-25	95,0	K1	E
1,0J 6616-25	92,0	K1	
0,1J 1559-25	94,0	K1	(375)
0,1J 1582-25	94,0	K1	

zdr. Araukana Nemecká modrá Deutsche Zwerg-Araucanas blau			
1,0J 3909	96,0	K1	E
1,0J 3905	95,0	K1	
0,1J 4237	95,0	K1	(380)
0,1J 4238	94,0	K1	

zdr. Kučeravá modrá Zwerg-Strupphühner blau			
1,0J V511	92,0	K1	E
0,1J C7736	94,0	K1	
0,1J C7735	95,0	K1	(376)
0,1J C7780	95,0	K1	
1,0J V463	92,0	K2	E
1,0J V514	95,0	K2	
0,1J C7738	96,0	K2	(378)
0,1J C7798	95,0	K2	

zdr. Sulmtálka biela Zwerg-Sulmtaler weiß			
1,0J F530	93,0	K1	E
1,0J B927	93,0	K1	
1,0J B930	93,0	K1	(375)
0,1A F528	96,0	K1	

zdr. Staroštajerská biela Zwerg-Altsteirer weiß			
1,0J D263-25	94,0	K1	E
1,0J D269-25	95,0	K1	
0,1J C111-25	96,0	K1	(380)
0,1J C117-25	95,0	K1	

zdr. Forverka žltá čierna Zwerg-Vorwerkhühner goldgelb mit schwarzer Zeichnung			
1,0J AusbruchderVoge	x	K2	E
1,0J AusbruchderVoge	x	K2	
0,1J AusbruchderVoge	x	K2	(375)
0,1J AusbruchderVoge	x	K2	
1,0J	x	K1	E
1,0J	x	K1	
0,1J	x	K1	(375)
0,1J	x	K1	

zdr. Saská žltá Zwerg-Sachsenhühner gelb			
1,0J	94,0	J	E
1,0J	95,0	J	
0,1J	90,0	J	(375)
0,1J	93,0	J	

zdr. Ankona čierna bielo škvrnitá Zwerg-Ancona schwarz-weißgescheckt			
1,0J A789	95,0	J	E
0,1J A21	95,0	J	

0,1J 1124	96,0	J		E
0,1J 1202	94,0	J		
zdr. Andalúzka modrá s lemom				
Zwerg-Andalusier blau-gesäumt				
1,0J F-6154	95,0	J		E
1,0J F-6157	94,0	J		
0,1J F-4581	96,0	J		EE EE EC
0,1J F-4582	95,0	J		
0,1J F-4586	93,0	J		
0,1J F-4587	94,0	J		
1,0J 3013	92,0	K1		
1,0J 3018	91,0	K1		
0,1J 2484	92,0	K1		
0,1J 2478	91,0	K1	(366)	
1,0J 3010	93,0	J		
0,1J 2483	90,0	J		
0,1J B0377	92,0	J		
0,1J B0511	93,0	J		
1,0J A0217	94,0	J		
1,0J A0209	97,0	J		
zdr. Vlaška zlatá porcelánovo sfarbená				
Zwerg-Italiener goldbraun-porzellanfarbig				
1,0J 13266-25	94,0	K2		
1,0J 13265-25 -	91,0	K2		
0,1J 3597-25	94,0	K2		
0,1J 3592-25	95,0	K2	(374)	E
1,0J 403-25	97,0	K1		EC
0,1J 367-25	95,0	K1		
0,1J 264-25	96,0	K1		
0,1J 275-25	93,0	K1	(381)	EM
zdr. Vlaška čierna bielo škvrnitá				
Zwerg-Italiener schwarz-weißgescheckt				
1,0J	92,0	K1		
1,0J	94,0	K1		
0,1J	95,0	K1		E
0,1J	0,0	K1		
zdr. Vlaška zlato sfarbená				
Zwerg-Italiener goldfarbig				
1,0J 13960-25	90,0	K1		
0,1J 13963-25	0,0	K1		
0,1J 13962-25	93,0	K1		
1,0J 7469-25	0,0	K1		
1,0J E193	93,0	K3		
1,0J E191	91,0	K3		
0,1J F444	92,0	K3		
0,1J F449	95,0	K3	(371)	
1,0J 402-25	96,0	K2		E
0,1J 251-25	95,0	K2		
0,1J 257-25	93,0	K2		
0,1J 258-25	96,0	K2	(380)	E
zdr. Vlaška strieborno sfarbená				
Zwerg-Italiener silberfarbig				
0,1J B378-25	91,0	K1		
1,0J B376-25	91,0	K1		
1,0J D889-25	0,0	K1		
1,0J D875-25	95,0	K1		
zdr. Vlaška čierna				
Zwerg-Italiener schwarz				
1,0J 7446-25	94,0	K1		
1,0J 7460-25	95,0	K1		E
1,0J 18560-25	93,0	K1		
0,1J 18555-25	94,0	K1	(376)	
zdr. Vlaška biela				
Zwerg-Italiener weiß				
1,0J E227	94,0	K1		
1,0J E197	91,0	K1		
0,1J E230	93,0	K1		
0,1J	0,0	K1		
zdr. Vlaška modrá				
Zwerg-Italiener blau				
1,0A C496-25	93,0	J		
0,1A C495-25	0,0	J		
zdr. Paduánka strieborná čierno lemovaná				
Zwerg-Paduaner silber-schwarzgesäumt				
0,1J 12604	91,0	J		
0,1J 12628	93,0	J		
1,0J BN0064	95,0	K1		
0,1J BM0027	95,0	K1		E
0,1J BM0023	97,0	K1		EC
0,1J BM0041	94,0	K1	(381)	EM
1,0J BN0062	96,0	K2		EC
0,1J BM0028	94,0	K2		
0,1J BM0043	94,0	K2		
0,1J BM0030	94,0	K2	(378)	
zdr. Paduánka zlatá čierno lemovaná				
Zwerg-Paduaner gold-schwarzgesäumt				
0,1J 12609	92,0	J		
0,1J 12611	92,0	J		
0,1J 12608	94,0	J		
zdr. Paduánka žltoplavá bielo lemovaná				
Zwerg-Paduaner chamois-weißgesäumt				
1,0J D690-25	90,0	K1		
1,0J D733-25	90,0	K1		
0,1J E800-25	90,0	K1		
0,1J E843-25	91,0	K1	(361)	
1,0J 19588	95,0	K2		E
0,1J 19586	93,0	K2		
0,1J 19594	90,0	K2		
0,1J 19598	94,0	K2	(372)	
1,0J E867-25	93,0	K3		
1,0J E873-25	91,0	K3		
0,1J E868-25	93,0	K3		
0,1J E24-25	94,0	K3	(371)	
zdr. Paduánka čierna				
Zwerg-Paduaner schwarz				
1,0J CZ1272	0,0	K2		
1,0J CZ23372	95,0	K2		
1,0J CZ23371	0,0	K2		
0,1J CZ23366	96,0	K2		E
0,1J	95,0	K1		
0,1J	96,0	K1	(379)	
1,0J	93,0	K1		
1,0J	95,0	K1		E

zdr. Paduánka hnedá divo sfarbená Zwerg-Paduaner wildbraun			
1,0J TRACES	x	K2	
1,0J TRACES	x	K2	
0,1J TRACES	x	K2	
0,1J TRACES	x	K2	
1,0J TRACES	x	K1	
0,1J TRACES	x	K1	
0,1J TRACES	x	K1	
0,1J TRACES	x	K1	

zdr. Paduánka modrá s lemom Zwerg-Paduaner blau-gesäumt			
0,1J 3826	96,0	K1	
0,1J 3836	95,0	K1	(380)
1,0J 5684	95,0	K1	
1,0J 3577	94,0	K1	

zdr. Holand'anka čierna s bielym chocholom Zwerg-Holländer Haubenhühner Weißhaube schwarz			
1,0J H987	96,0	K3	E EC
0,1J AK897	96,0	K3	E
0,1J AK883	96,0	K3	E
0,1J AK881	94,0	K3	(382) EM
1,0J 10655EEF1225	93,0	K1	
1,0J 10653EEF1225	94,0	K1	
0,1J 5286EEF1125	94,0	K1	
0,1J 5282EEF1125	94,0	K1	(375)
1,0J C25-11786	92,0	K4	
0,1J C25-6681	94,0	K4	
0,1J C25-6691	93,0	K4	
0,1J C25-8242	95,0	K4	(374)
0,1J C25-8250	94,0	J	
0,1J C25-6698	94,0	J	
1,0J Nichtbezahlt	95,0	K2	
0,1J Nichtbezahlt	94,0	K2	
0,1J Nichtbezahlt	95,0	K2	
0,1J Nichtbezahlt	96,0	K2	(380) E
1,0J 1733	94,0	J	

zdr. Holand'anka biela s bielym chocholom Zwerg-Holländer Haubenhühner Weißhaube weiß			
1,0J Nichtbezahlt	95,0	K1	
0,1J Nichtbezahlt	95,0	K1	
0,1J Nichtbezahlt	95,0	K1	
0,1J Nichtbezahlt	96,0	K1	(381) E

zdr. Holand'anka modrá s lemom s bielym chocholom Zwerg-Holländer Haubenhühner Weißhaube blau-gesäumt			
0,1J 5271EEF1125	91,0	K1	
0,1J 5312EEF1125	93,0	K1	(370)
1,0J 5357EEF1125	93,0	K1	
1,0J 5341EEF1125	93,0	K1	

zdr. Holand'anka žltá s bielym chocholom Zwerg-Holländer Haubenhühner Weißhaube gelb			
0,1J 10691EEF1225	x	K1	
0,1J 10728EEF1225	91,0	K1	
1,0J 10680EEF1225	91,0	K1	
1,0J 10748EEF1225	93,0	K1	

zdr. Holand'anka šedohnedá s bielym chocholom Zwerg-Holländer Haubenhühner Weißhaube dun			
1,0J H989	94,0	K1	
0,1J AK886	94,0	K1	
0,1J AK876	95,0	K1	
0,1J AK879	97,0	K1	(380) EC

zdr. Holand'anka krahulcová s bielym chocholom Zwerg-Holländer Haubenhühner Weißhaube gesperbert			
1,0J 5279EEF1125	94,0	K1	
1,0J 10675EEF1225	94,0	K1	
0,1J 5253EEF1125	95,0	K1	
0,1J 5305EEF1125	96,0	K1	(379) E

zdr. Holand'anka biela s čiernym chocholom Zwerg-Holländer Haubenhühner Schwarzhaube weiß			
1,0J KE20	94,0	K1	
0,1J AK813	95,0	K1	
0,1J AK798	92,0	K1	
0,1J AK812	94,0	K1	(375)

zdr. Holand'anka khaki s bielym chocholom Zwerg-Holländer Haubenhühner Weißhaube khaki			
1,0J 1799	92,0	J	

zdr. Holand'anka kučeravé čierna s bielym chocholom Zwerg-Holländer Haubenhühner gelockt Weißhauben schwarz			
1,0J C80	94,0	K1	
0,1J E135	93,0	K1	
0,1J C662	92,0	K1	(371)
1,0J E144	92,0	K1	

Pictave zlatokrká Pictave Asiatisch goldhalsig			
0,1A 7042_23	92,0	J	
0,1A 10964_23	96,0	J	
0,1A 7027-23	92,0	K2	
0,1A	93,0	K2	(375)
1,0A 17070-23	94,0	K2	
1,0A 17065_23	96,0	K2	
1,0J A0070	93,0	J	
0,1J A0931	93,0	J	
0,1J A0947	94,0	J	
0,1J A0933	92,0	J	

zdr. Ardénska čierna zlatá Zwerg-Ardenner schwarz-gold			
1,0A	x	K1	
0,1J	x	K1	
0,1J	x	K1	
0,1J	x	K1	

zdr. Belgická zlatokrká Belgische Zwerghühner goldhalsig			
1,0J 2320	95,0	K1	
0,1J 4183	96,0	K1	
0,1J 1578	95,0	K1	
0,1J 4176	94,0	K1	(380) E

zdr. Hodvábnička biela Zwerg-Seidenhühner weiß			
1,0J 12305	92,0	K2	
0,1J 12303	90,0	K2	
0,1J 12283	94,0	K2	(368)
0,1A 3043	92,0	K2	

1,0J	x	K1		
1,0J	x	K1		
0,1J	x	K1		
0,1J	x	K1		

zdr. Hodvábnička s bradou biela
Zwerg-Seidenhühner mit Bart weiß

1,0J	TRACES	x	K1	
0,1J	TRACES	x	K1	
0,1J	TRACES	x	K1	
0,1J	TRACES	x	K1	
1,0J	TRACES	x	K3	
0,1J	TRACES	x	K3	
0,1J	TRACES	x	K3	
0,1J	TRACES	x	K3	
1,0J		x	K2	
1,0J		x	K2	
0,1J		x	K2	
0,1J		x	K2	

zdr. Hodvábnička s bradou čierna
Zwerg-Seidenhühner mit Bart schwarz

1,0J	C846	92,0	K1	
0,1J	C832	91,0	K1	
0,1J	C833	93,0	K1	
0,1J	C837	95,0	K1	(371) E
1,0J	C831	93,0	K3	
0,1J	C845	90,0	K3	
0,1J	C825	93,0	K3	
0,1J	C814	91,0	K3	(367)
1,0J	B983	94,0	K2	
0,1J	B971	94,0	K2	
0,1J	B562	96,0	K2	EC
0,1J	B968	94,0	K2	(378) EM

zdr. Hodvábnička s bradou splash
Zwerg-Seidenhühner mit Bart splash

1,0J	B565	94,0	K1	
0,1J	B591	94,0	K1	
0,1J	B539	95,0	K1	E
0,1J	B578	94,0	K1	(377)

zdr. Hodvábnička s bradou perlovo šedá
Zwerg-Seidenhühner mit Bart perlgrau

1,0J	B529	95,0	K1	EC
0,1J	B523	94,0	K1	
0,1J	B554	94,0	K1	
0,1J	B531	92,0	K1	(375)

zdr. Krátkonôžka AOC
Zwerg-Krüper AOC

0,1J	10364	0,0	J	
1,0J	13089	0,0	J	
1,0J	13088	0,0	J	

zdr. Brakelka strieborná
Zwerg-Brakel silber

1,0J	x	x	J	
1,0J	x	x	J	
1,0J	x	x	J	
1,0J	x	x	J	
0,1J	x	x	J	
0,1J	x	x	J	
0,1J	x	x	J	

0,1J	x	x	J	
0,1J	x	x	J	
1,0J	BZ85	97,0	K1	E
0,1J	FB947	94,0	K1	
0,1J	FB945	96,0	K1	
0,1J	FB952	95,0	K1	(382)

zdr. Brakelka zlatá
Zwerg-Brakel gold

1,0J	316	95,0	K1	
0,1J	670	95,0	K1	
0,1J	664	94,0	K1	
0,1J	666	96,0	K1	(380)

zdr. Východofrizka čajka strieborná čierno vložkovaná
Ostfriesische Zwerg-Möwen silber-schwarzgeflockt

1,0J	G489	93,0	K1	
1,0J	F442	94,0	K1	
0,1J	H588	0,0	K1	
0,1J	H587	93,0	K1	

zdr. Lakenfeldka biela s čiernou kresbou
Zwerg-Lakenfelder weiß mit schwarzer Zeichnung

1,0J	AusbruchderVoge	x	K2	
1,0J	AusbruchderVoge	x	K2	
0,1J	AusbruchderVoge	x	K2	
0,1J	AusbruchderVoge	x	K2	
1,0J	25-5501	94,0	K1	
1,0J	25-5502	96,0	K1	E
0,1J	25-7722	94,0	K1	
0,1J	25-7721	94,0	K1	(378)

zdr. Hamburčanka strieborná čierno bodkovaná
Zwerg-Hamburger silberlack

1,0J	A18	93,0	J	
0,1J	B245	94,0	J	
1,0J	8569-23	95,0	K1	
1,0J	8160-25	95,0	K1	
0,1J	3922-25	95,0	K1	
0,1J	3924-25	95,0	K1	(380)
1,0J	A0327	x	J	
1,0J	A0136	x	J	

zdr. Hamburčanka čierna
Zwerg-Hamburger schwarz

1,0J	2362	96,0	K1	E
0,1J	1333	94,0	K1	
0,1J	1347	96,0	K1	E
0,1J	1296	95,0	K1	(381)

zdr. Durínsky bradáč strieborná čierno bodkovaná
Thüringer Zwerg-Barthühner silber-schwarzgetupft

1,0J		x	J	
0,1J		x	J	
0,1J		x	J	
0,1J		x	J	
1,0J		x	J	
1,0J		x	J	
0,1J		x	J	
0,1J		x	J	

Prepelica nosná Perlgrau-Wild Legewachtel Perlgrau-Wild			
1,0J 76	95,0	K1	E
1,0J 67	95,0	K1	
0,1J 78	92,0	K1	
0,1J 58	91,0	K1	
(373)			

Prepelica nosná Wild-Zimt Legewachtel Wild-Zimt			
1,0J 70	93,0	J	
0,1J 52	94,0	J	

Prepelica nosná Gelb-Mosaik Legewachtel gelb-Mosaik			
1,0J 68	93,0	J	
0,1J 63	92,0	J	

Japonská prepelica nosná Legewachtel			
1,0J A0068	92,0	J	
1,0J A0085	0,0	J	
0,1J A0073	94,0	J	
0,1J A0077	0,0	J	

Perličky s perlením modrá Perlhühner mit Perlung blau			
1,0J RO25EE16FN3872	91,0	J	
0,1J RO25EE16FN3856	90,0	J	
1,0J 8366-25	94,0	K2	
1,0J 8368-25	95,0	K2	
0,1J 8363-25	90,0	K2	
0,1J 8305-25	93,0	K2	(372)
1,0J CB908	93,0	K3	
1,0J L77	95,0	K3	E
0,1J FD41	95,0	K3	
0,1J FD70	94,0	K3	(377)
1,0J FD43	92,0	K1	
1,0J FD48	91,0	K1	
0,1J L58	91,0	K1	
0,1J FD57	93,0	K1	(367)

Perličky s perlením perlvošedá Perlhühner mit Perlung perlgrau			
1,0J	x	K1	
1,0J	x	K1	
0,1J	x	K1	
0,1J	x	K1	

Perličky s perlením biela Perlhühner mit Perlung weiß			
1,0J FD42	96,0	K1	E
1,0J L50	95,0	K1	
0,1J FD56	93,0	K1	
0,1J FD74	90,0	K1	(374)

Perličky s redukovaným perlením levandulovo modrá Perlhühner mit reduzierter Perlung lavendelblau			
1,0J RO25EE16FN3867	90,0	J	
0,1J RO25EE16FN3873	90,0	J	
1,0J G363-25	97,0	K1	EE EC
1,0J G381-25	95,0	K1	
0,1J G375-25	96,0	K1	E
0,1J G373-25	94,0	K1	(382) EM

Perličky s redukovaným perlením fialová Perlhühner mit reduzierter Perlung violett			
1,0J RO25EE16FN3786	90,0	J	
0,1J RO25EE16FN3870	90,0	J	
1,0J	90,0	K1	
1,0J	90,0	K1	
0,1J	0,0	K1	
0,1J	92,0	K1	

Hus Litovská Litauer Gänse			
1,0A PA0070	93,0	J	
0,1A PA0141	90,0	J	
1,0J EE0004	90,0	J	
0,1J EE0012	90,0	J	
1,0J EE0008	92,0	J	
0,1J EE0001	91,0	J	

Hus Rumunská rodovo sfarbená Rumänische Gänse			
1,0A RO22EE24FN9835	90,0	K1	
0,1A RO22EE24FN3358	94,0	K1	E
0,1A RO22EE24FN9836	94,0	K1	E
0,1A RO24EE24FN6729	93,0	K1	(371)
1,0J 16481-2025	93,0	K2	
0,1J 3276-2025	93,0	K2	
0,1J 3268-2025	90,0	K2	
0,1J 3270-2025	95,0	K2	(371) E

Kačica Staropolská Altpolnische Enten			
1,0A PL1824C76	90,0	J	
0,1A PL1824C85	90,0	J	
1,0J PL1825D320	90,0	J	
1,0J PL1825D209	90,0	J	
0,1J PL1825D281	92,0	J	
0,1A PL1825D307	90,0	J	
0,1J PL1825D257	93,0	J	
0,1J PL1825D205	91,0	J	

Surena čierna Surena schwarz			
0,1A	0,0	K2	
1,0J	0,0	K2	
0,1J	0,0	K2	
0,1J	0,0	K2	
1,0J	0,0	K1	
0,1J	0,0	K1	
1,0J	0,0	K1	
1,0A	0,0	K1	

Struma Strumahühner			
1,0A EE24BG24PP019	90,0	J	
0,1A EE25BUL22A280	0,0	J	
0,1A EE23BG22A129	0,0	J	
1,0J EE25BUL24A069	90,0	J	
0,1J EE25BUL22A272	0,0	J	
0,1J EE25BUL22A271	0,0	J	

malá. Poľská kura
Polnische zwerghuhner

1,0A PL1323D717 **92,0** J
0,1A PL1124M512 **92,0** J
1,0J PL1325G939 **92,0** J
1,0J PL1325F907 **95,0** J
1,0J PL1325G931 **93,0** J
0,1J PL1125V431 **93,0** J
0,1J PL1125V437 **93,0** J
0,1J PL1125Z126 **91,0** J

E

Geflügel/Poultry/Hydina/JUGEND SCHAU

Kat.-Nr.:	Täto	Bewertung:	Aussteller:
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Kačica Pižmová hnedá divosfarbená Warzenenten braun-wildfarbig

1,0J JF933	93,0	K2	P P204
1,0J JF934	95,0	K2	
1,0J JF935	94,0	K2	
0,1J JF339	94,0	K2	
		(376)	

Kačica Americká Pekingská Amerikanische Pekingenten

1,0J 252-25	92,0	J	E
0,1J 254-25	94,0	J	

Kačica Kajuga Cayugaenten

1,0J 282-25	92,0	J
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Kačica Kajuga čierna Cayugaenten schwarz

1,0J 279-25	93,0	J
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Kačica malá divosfarbená Zwergenten wildfarbig

0,1J 281-25	94,0	J	P
0,1J 284-25	95,0	J	
0,1J 285-25	93,0	J	
0,1J 286-25	93,0	J	

Kočinka čierna Cochin schwarz

1,0J RO25EE27FN1843	0,0	K1
0,1J RO25EE24FN3458	0,0	K1
0,1J RO25EE24FN3454	95,0	K1
0,1J RO25EE24FN3455	93,0	K1

Brahmanka žltá kolumbia čierna Brahma gelb-schwarzcolumbia

1,0A B561-25	92,0	K10	P P207
0,1A C463-25	94,0	K10	
0,1A C570-25	91,0	K10	
0,1A C462-25	93,0	K10	
		(370)	

Australorpka čierna Australorps schwarz

1,0J AusbruchderVoge	x	J
1,0J AusbruchderVoge	x	J
0,1J AusbruchderVoge	x	J
0,1J AusbruchderVoge	x	J

Faverolka Nemecká modrá lososovo sfarbená Deutsche Faverolles blau-lachsfarbig

0,1J 12046	x	J
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Faverolka Nemecká lososová Deutsche Faverolles lachsfarbig

1,0J 12049	x	J
0,1J 12050	x	J

Barneveldka hnedá čierna dvojlemovaná Barnevelder braun-schwarzdoppeltgesäumt

1,0J F554 25	95,0	K4	P P208 E
1,0J F555 25	96,0	K4	
0,1J E125 25	96,0	K4	
0,1J E119 25	95,0	K4	
		(382)	

Hempšírka zlatohnedá modro kreslená New Hampshire goldbraun-blaugezeichnet

1,0J JF185	92,0	K6	P P209
1,0J JF186	94,0	K6	
0,1J JG284	95,0	K6	
0,1J JG285	94,0	K6	
		(375)	

Oravka žltohnedá Oravaer Hühner gelbbraun

1,0J B159	93,0	K5	(374)
1,0J B160	94,0	K5	
0,1J C192	93,0	K5	
0,1J C193	94,0	K5	
1,0J L352	96,0	K1	P203
1,0J L359 1	94,0	K1	
1,0J V726	93,0	K1	
0,1J V730	94,0	K1	
		(377)	

Oravka čierna Oravaer Hühner schwarz

1,0J X	x	J
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Forverka žltá s čiernou kresbou Vorwerkhühner schwarz-gezeichnet

1,0J 725-25	93,0	J
0,1J 648-25	93,0	J

Vlaška jarabičia Italiener rebhuhnhsig

1,0J K808	93,0	K10	(370)
1,0J K807	93,0	K10	
1,0J H992	93,0	K10	
0,1J H989	91,0	K10	

Vlaška cerveno sedlatá Italiener weiß-goldhsig

1,0J C156-25	92,0	K1	E
0,1J C153-25	93,0	K1	
0,1J H955-25	93,0	K1	
0,1J H961-25	90,0	K1	
		(368)	

Hodvábnička s bradou biela Seidenhühner mit Bart weiß

1,0J	x	K2
1,0J	x	K2
0,1J	x	K2
0,1J	x	K2

Fayoumi strieborná čierna vložkovaná Fayoumi silber-schwarzgeflockt

1,0J RO25EE18FN732	91,0	K1
0,1J RO25EE18FN1397	0,0	K1
0,1J RO25EE16FN1390	94,0	K1
0,1J RO25EE16FN1391	93,0	K1

Kočinka malá biela Zwerg-Cochin weiß			
0,1J	RO25EE16FN6790	95,0	J E
Kočinka malá kučeravá biela Zwerg-Cochin gelockt weiß			
0,1J	RO25EE15FN1859	94,0	J
Šabo čierna Chabo schwarz			
1,0J	SLO25EE13234	x	K2
0,1J	SLO25EE11168	x	K2
0,1J	SLO25EE11188	x	K2
0,1J	SLO25EE11118	x	K2
Šabo biela s čiernym chvostom Chabo weiß mit schwarzem Schwanz			
1,0J	SLO25EE13280	x	K5
1,0J	SLO25EE13246	x	K5
0,1J	SLO25EE11194	x	K5
0,1J	SLO25EE11173	x	K5
Šabo čierna kučeravá Chabo schwarz gelockt			
1,0J	SLO25EE13240	x	J
Šabo biela s čiernym chvostom kučeravá Chabo weiß mit schwarzem Schwanz gelockt			
1,0J	SLO25EE13247	x	K1
0,1J	SLO25EE11166	x	K1
0,1J	SLO25EE11192	x	K1
0,1J	SLO25EE11158	x	K1
Bantamka čierna Bantam schwarz			
1,0J	A836	x	K1
1,0J	A832	x	K1
1,0J	A846	x	K1
0,1J	A847	94,0	K1
1,0J	A823	x	K5
0,1J	A848	96,0	K5
1,0J	A812	x	K5
0,1J	A802	92,0	K5
Sebritka zlatá čierno lemovaná Sebright gold-schwarzgesäumt			
1,0J	JD568-25	95,0	K2 E P
1,0J	JD571-25	94,0	K2
0,1J	JH179-25	95,0	K2
0,1J	JH180-25	94,0	K2 (378)
Antverpský bradáč čierna Antwerpener Bartzwerge schwarz			
1,0J	JB108	94,0	K1
0,1J	JK320	96,0	K1
0,1J	JK323	95,0	K1
0,1J	JK326	93,0	K1 (381)
Antverpský bradáč biela kolumbia čierna Antwerpener Bartzwerge weiß-schwarzcolumbia			
0,1J	H158	90,0	K1
0,1J	H805	91,0	K1
1,0J	H162	90,0	K1
0,1J	H173	92,0	K1 (363)

Mileflerka zlatá porcelánovo sfarbená Federfüßige Zwerghühner gold-porzellanfarbig			
1,0J	JM580-25	95,0	J E
1,0J	JM81-25	90,0	J
0,1J	JF977-25	96,0	J P EC
0,1J	JW164-25	94,0	J
0,1J	JW167-25	95,0	J
1,0J		x	J
0,1J		x	J
0,1J		x	J
0,1J		x	J
Mileflerka izabelová porcelánovo sfarbená Federfüßige Zwerghühner isabell-porzellanfarbig			
0,1J	RO25EE15FN1891	94,0	K2 E
0,1J	RO25EE15FN1893	94,0	K2
1,0J	RO25EE16FN4779	93,0	K2
0,1J	RO25EE15FN1899	94,0	K2 (375)
Mileflerka strieborná porcelánovo sfarbená Federfüßige Zwerghühner silber-porzellanfarbig			
1,0J	JW163-25	93,0	J
1,0J	JM586-25	95,0	J E
0,1J	JW165-25	95,0	J
0,1J	JF980-25	93,0	J
0,1J	JF982-25	94,0	J
Mileflerka žltá bielo bodkovaná Federfüßige Zwerghühner gelb mit weißen Tupfen			
1,0J	JD543-25	94,0	J
1,0J	JD540-25	95,0	J EC
1,0J	JD545-25	94,0	J
0,1J	JW414-25	94,0	J
0,1J	JW411-25	93,0	J
0,1J	JW408-25	94,0	J
Holandská malá čierna bielo škvrnitá Holländische Zwerghühner schwarz-weißgescheckt			
1,0J	neuhrazeno	x	K1
0,1J	Nichtbezahlt	x	K1
0,1J	Nichtbezahlt	x	K1
0,1J	Nichtbezahlt	x	K1
zdr. Brahmanka jarabičia vlnitá Zwerg-Brahma rebhuhnfarbig-gebändert			
1,0J	RO25EE18FN3840	95,0	K2 EC
0,1J	RO25EE16FN593	93,0	K2
0,1J	RO25EE16FN5779	94,0	K2
0,1J	RO25EE16FN590	93,0	K2 (375)
1,0J	RO24EE18FN2933	91,0	K7
0,1J	RO25EE16FN5780	93,0	K7
0,1J	RO25EE16FN595	92,0	K7
0,1J	RO25EE16FN5776	95,0	K7 (371) E
1,0J	RO25EE18FN3838	94,0	K6
0,1J	RO22EE16FN0697	93,0	K6
0,1J	RO25EE16FN5773	93,0	K6
0,1J	RO24EE16FN4994	94,0	K6 (374)
zdr. Brahmanka modrá jarabičia vlnitá Zwerg-Brahma blau-rebhuhnfarbig-gebändert			
1,0J		x	K2
0,1J		x	K2
0,1J		x	K2
0,1J		x	K2

1,0J	x	K3	
0,1J	x	K3	
0,1J	x	K3	
0,1J	x	K3	

zdr. Orpingtonka čierna
Zwerg-Orpington schwarz

0,1J CZ643	95,0	K4	P P210
0,1J CZ644	93,0	K4	
0,1J CZ647	93,0	K4	(375)
1,0J CZ124	94,0	K4	

zdr. Orpingtonka biela kolumbia čierna
Zwerg-Orpington weiß-schwarzcolumbia

0,1J CZ641	x	K1	
0,1J CZ642	92,0	K1	
1,0J CZ121	x	K1	
1,0J CZ122	x	K1	

zdr. Australorpka čierna
Zwerg-Australorps schwarz

1,0J AusbruchderVoge	x	J	
1,0J AusbruchderVoge	x	J	
0,1J AusbruchderVoge	x	J	
0,1J AusbruchderVoge	x	J	
0,1J B542	94,0	J	
1,0J B551	93,0	J	
1,0J	x	K4	
1,0J	x	K4	
0,1J	x	K4	
0,1J	x	K4	

zdr. Amrokska pásikovaná
Zwerg-Amrocks gestreift

1,0J AusbruchderVoge	x	J	
1,0J AusbruchderVoge	x	J	
0,1J AusbruchderVoge	x	J	
0,1J AusbruchderVoge	x	J	
1,0J SKA794	94,0	K3	
1,0J SKA800	95,0	K3	EC
0,1J SKA872	93,0	K3	
0,1J SKA876	95,0	K3	(377) E EM
1,0J SKA793	94,0	K1	
1,0J SKA789	0,0	K1	
0,1J SKA875	93,0	K1	
0,1J SKA882	94,0	K1	

zdr. Sasexka šedostrieborná
Zwerg-Sussex grausilber

1,0J EJ146	94,0	K1	E
0,1J JY866	96,0	K1	P P211
0,1J JY867	94,0	K1	
0,1J JY871	93,0	K1	(377)

zdr. Wyandotka Nemecká jarabičia vlnitá
Deutsche Zwerg-Wyandotten rebhuhnfarbig-gebändert

1,0J 15-5576	95,0	K6	
1,0J 15-5557	96,0	K6	P P212
0,1J 13-5972	95,0	K6	E
0,1J 13-5967	94,0	K6	(380)

zdr. Wyandotka Nemecká lososová
Deutsche Zwerg-Wyandotten lachsfarbig

0,1A C434	92,0	J	
0,1A B552	90,0	J	
0,1J C437	91,0	J	
1,0J C126	93,0	J	

zdr. Velsumka oranžovo sfarbená
Zwerg-Welsumer orangefarbig

1,0J G180-25	95,0	K3	P P213
0,1J H603-25	92,0	K3	
0,1J H604-25	94,0	K3	
0,1J H606-25	94,0	K3	(375)

zdr. Velsumka strieborno sfarbená
Zwerg-Welsumer silberfarbig

1,0J JV803	93,0	K2	
0,1J JY870	94,0	K2	
0,1J JY856	95,0	K2	E
0,1J JY872	94,0	K2	(376)

zdr. Hempšírka zlatohnedá
Zwerg-New Hampshire goldbraun

1,0J A813	93,0	K1	
1,0J A808	95,0	K1	EC
0,1J A904	92,0	K1	
0,1J A899	93,0	K1	(373)
1,0J 409-25	0,0	K3	
0,1J 598-25	93,0	K3	
1,0J 812-25	0,0	K3	
0,1J 153-24	90,0	K3	
1,0J 344-25	94,0	K4	
0,1J 525-25	94,0	K4	E
0,1J 531-25	93,0	K4	
0,1J 521-25	93,0	K4	(374)

zdr. Oravka biela
Zwerg-Oravaer weiß

1,0J A869	93,0	J	
0,1J H580	93,0	J	

zdr. Oravka čierna
Zwerg-Oravaer schwarz

0,1 G947	96,0	J	E
0,1J F980	94,0	J	

zdr. Holokrčka čierna
Zwerg-Nackthalshühner schwarz

1,0J 3189	94,0	K1	
1,0J 3191	95,0	K1	P P214
0,1J 3192	95,0	K1	E
0,1J 3388	94,0	K1	(378)

zdr. Vlaška jarabičia
Zwerg-Italiener rebhuhnhsig

1,0J 13-5931	94,0	K1	
1,0J 13-5935	95,0	K1	P P215
0,1J 11-2792	94,0	K1	
0,1J 11-2793	94,0	K1	(377) E

Pictave zlatokrká			
Pictave Asiatisch goldhalsig			
1,0J 3392	93,0	K1	
0,1J 4493	93,0	K1	
0,1J 3808	x	K1	
0,1J 3810	94,0	K1	P202

zdr.Durínsky bradáč čierna			
Thüringer Zwerg-Barthühner schwarz			
1,0J JB203	95,0	K1	
1,0J JB208	96,0	K1	P
0,1J JB546	95,0	K1	
0,1J JB545	96,0	K1	E

(382)

Ziergeflügel/Ornamental poultry

Kat.-Nr.:	Täto	Bewertung:	Aussteller:
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Hrdlička chichotavá Gelbbraun Lachtauben Gelbbraun			
1,0	S248	95,0	J

Hrdlička chichotavá Grau Lachtauben Grau			
1,0	S243	94,0	K1
1,0	D244	93,0	K1
0,1	D212	96,0	K1
0,1	F47	94,0	K1
1,0	F9	93,0	K3
1,0	F1	96,0	K3
0,1	E986	92,0	K3
0,1	F4	95,0	K3
		(377)	EC
			EM
			E

Hrdlička chichotavá Lavandel Lachtauben Lavandel			
0,1	S210	92,0	K2
0,1	F21	94,0	K2
1,0	S204	94,0	K2
1,0	D260	94,0	K2
		(374)	

Hrdlička chichotavá Orangefarbig Lachtauben Orangefarbig			
0,1	D242	93,0	J
1,0	D226	93,0	J

Hrdlička chichotavá seidenfedrig Gelbbraun Lachtauben seidenfedrig Gelbbraun			
0,1	D223	96,0	J
			E

Hrdlička chichotavá Mandarinengrizzle Lachtauben Mandarinengrizzle			
1,0	C770-23	95,0	K1
1,0	C317-25	92,0	K1
0,1	E10-24	93,0	K1
0,1	A207-20	92,0	K1
		(372)	EE

Hrdlička chichotavá Lachtauben			
1,0	C482-25	93,0	pr1
0,1	C443-25	94,0	pr1
1,0	F185-25	94,0	J
1,0	F48-24	96,0	J
0,1	C434-25	95,0	J
1,0	C474-25	95,0	J
1,0	C413-25	96,0	pr2
0,1	F181-25	94,0	pr2
1,0	C416-25	95,0	pr3
0,1	C423-25	94,0	pr3
1,0	C435-25	97,0	pr4
0,1	C490-25	95,0	pr4
1,0	C488-25	97,0	pr5
0,1	C439-25	94,0	pr5
1,0	C427-25	96,0	pr6
0,1	C467-25	95,0	pr6
		(187)	E
			E
			E
			E
			EE P142
			E
		(190)	
		(189)	
		(192)	
		(191)	
		(191)	

1,0	C430-25	95,0	pr7	
0,1	C451-25	96,0	pr7	(191)
0,1	C411-25	95,0	pr8	
0,1	C483-25	93,0	pr8	(188)
0,1	H16-1962556	94,0	J	
				E

Hrdlička chichotavá Svetlá divá farba Lachtauben Hell-wildfarbig			
1,0	H16-1962551	93,0	J

Hrdlička chichotavá Izabelová Lachtauben Isabelfarbig			
0,1	H16-1962555	x	J

Hrdlička chichotavá Biele strakaté Lachtauben Weiß Gescheckt			
1,0	H16-1962552	0,0	J

Kačica karolínska Žltá Brautente Gelb			
1,0	094-361	95,0	pr1
0,1	361	92,0	pr1
			(187)

Geopelia placida Friedenstäubchen			
1,0	2RNW232025	94,0	J

Geopelia striata Sperbertäubchen			
1,0	2NRW202025	95,0	J

Ocyphaps lophotes Schopftaube			
1,0	2RNW112025	94,0	J
1,0	C994-24002	94,0	J
1,0	C994-25001	97,0	J
1,0	C994-25003	92,0	J
1,0	C994-25009	93,0	J
1,0	C994-25012	94,0	J
1,0	C994-25013	94,0	J
			E P6

Turtur tympanistria Tamburintäubchen			
1,0	2RNW032025	91,0	J

Anas bahamensis Bahamaente			
1,0	H237	95,0	pr1
0,1	H216	93,0	pr1
			(188)
1,0	A300	91,0	pr2
0,1	H286	94,0	pr2
			(185)

Callipepla squamata Schuppenwachtel			
1,0	2RNW222025	95,0	J
1,0	2RNW022025	96,0	J
			EE

Rollulus rouloul Strauswachtel			
1,0	2RNW162024	0,0	J

Perdix perdix
Rebhuhn

1,0 2RNW042024 91,0 J

Tauben/Pigeon/Holuby

Kat.-Nr.:	Täto	Bewertung:	Aussteller:
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Ríman biely Römer weiß

1,0A 364-23	96,0	K2	E
0,1J 998-23	96,0	K2	E
1,0A 570-23	92,0	K2	
0,1J 706-24	96,0	K2	(380) EM
1,0J C284-21	92,0	K1	
1,0J A584-25	94,0	K1	
0,1J E695-25	92,0	K1	
0,1J C286-21	94,0	K1	(372)

Ríman hnedoplavá Römer braunfahl

1,0A 670-21	95,0	K1	E
1,0A 450-24	95,0	K1	
1,0J 184-25	97,0	K1	(380) E EM
0,1A 506-22	93,0	K1	

Maďarský obor biely Ungarische Riesentaube weiß

1,0J H281-25	94,0	K1	
1,0A H1501-22	97,0	K1	EC
0,1J H291-25	92,0	K1	(379)
0,1A H3521-23	96,0	K1	E
0,1A H2742-20	92,0	J	

Maďarský obor žltý Ungarische Riesentaube gelb

1,0J H285-25	94,0	J	
0,1J H284-25	93,0	J	

Maďarský obor hnedoplavý jarabý Ungarische Riesentaube braun gehämmert

0,1A H2521-24	92,0	J	
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Maďarský obor žltý strakatý Ungarische Riesentaube gelb gescheckt

0,1A H2583-22	0,0	J	
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Maďarský obor čierny frkaný Ungarische Riesentaube schwarz gescheckt

1,0J H2434-25	93,0	J	
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Maďarský obor čierny frkaný Ungarische Riesentaube schwarz sprenkel

1,0A H466-23	95,0	J	
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Maďarský obor hnedý frkaný Ungarische Riesentaube braun sprenkel

0,1A H464-23	94,0	J	
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Maďarský obor červený dominant mniši Ungarische Riesentaube dominant rot gemöncht

1,0A H3173-22	93,0	J	
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Montauban biely Montauban weiß

1,0A	0,0	K1	
1,0A	95,0	K1	
0,1A	91,0	K1	
0,1A	93,0	K1	

Montauban červený Montauban rot

1,0A	93,0	J	
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Montauban červenoplavý pásavý Montauban rotfahl mit Binden

0,1A	93,0	J	
0,1A	94,0	J	

Montauban hnedoplavý šimeľ Montauban braunfahl schimmel

0,1J	92,0	J	
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Montauban modrý frkaný Montauban blau gescheckt

0,1J D112-25	93,0	J	
1,0A	96,0	J	EC
0,1A D530-21	92,0	J	

Montauban čiernokrký Montauban schwarz bunthalsig

0,1A B662-23	94,0	J	
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Piačentino biely Piacentino weiß

1,0A A130	0,0	J	
0,1A E594	92,0	J	
1,0A E583	0,0	K4	
0,1A F463	0,0	K4	
1,0A D420	x	K4	
0,1A E598	93,0	K4	
1,0A A74	93,0	K2	
1,0A E31	93,0	K2	
0,1A D328	0,0	K2	
0,1A B202	x	K2	
1,0A A735	x	K1	
1,0A E870	x	K1	
0,1A E67	x	K1	
0,1A E867	x	K1	
1,0A A237	x	K3	
1,0A G384	x	K3	
0,1A E852	x	K3	
0,1A E849	x	K3	
0,1A A522	x	J	
0,1A K93	x	J	

Romaňolo čierny Romagnolo schwarz

0,1A A362	93,0	J	
1,0A A413	96,0	J	EC

Romaňolo modrý pásavý Romagnolo blau mit schwarzen Binden

0,1J A502	92,0	J	
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Romaňolo modrý jarabý Romagnolo blau gehämmert

0,1A A721	94,0	J	
1,0A A388	x	K1	
1,0A A384	x	K1	
0,1A A738	x	K1	
0,1A A364	x	K1	

Romaňolo červenoplavý		
Romagnolo rotfahl		
1,0J A504	93,0	J
Romaňolo červenoplavý jarabý		
Romagnolo rotfahl gehämmert		
0,1J A503	95,0	K1
0,1J A510	94,0	K1
1,0A A713	94,0	K1
0,1J A180	94,0	K1
	(377)	EM
1,0A A573	x	K2
1,0A A700	x	K2
0,1A A249	x	K2
0,1A A360	x	K2
0,1A A395	x	J
1,0A A560	x	J

Romaňolo popolavý		
Romagnolo aschfahl		
1,0A A713	95,0	J

Mondén biely		
Mondain weiß		
0,1A 15240-24	97,0	K1
0,1A 10144-23	95,0	K1
0,1J 20098-25	96,0	K1
	(385)	E EM
1,0J 20099-25	97,0	K1
		EC
1,0J H20288-25	95,0	J
0,1J H20287-25	92,0	J
1,0J 204-25	92,0	K2
0,1J 211-25	94,0	K2
	(375)	
1,0A 595-24	94,0	K2
0,1A 519-24	95,0	K2
1,0J 839-25	94,0	J
0,1J 831-25	95,0	J
1,0J 836-25	95,0	J
0,1J 830-25	96,0	J
		E

Mondén čierný		
Mondain schwarz		
1,0A 15302-24	94,0	J
0,1A 10099-23	93,0	J
1,0J H20293-25	93,0	J
0,1J H20294-25	93,0	J

Mondén žltý		
Mondain gelb		
1,0J -	x	J

Mondén modrý pásavý		
Mondain blau mit schwarzen Binden		
1,0A B943-24	0,0	K1
1,0J B711-25	95,0	K1
0,1A B621-24	94,0	K1
0,1J B746-25	93,0	K1
1,0J E656	95,0	K2
1,0J E650	95,0	K2
0,1J E654	96,0	K2
0,1J E653	95,0	K2
	(381)	E
		EM

Mondén modrý jarabý		
Mondain blau gehämmert		
1,0A B926-24	95,0	K1
1,0J B715-25	95,0	K1
0,1A B861-24	93,0	K1
0,1J B896-25	95,0	K1
	(378)	

Mondén modrý šimeľ		
Mondain blau schimmel		
1,0J B899-25	95,0	J
		E
1,0J E652	95,0	K1
1,0J E655	94,0	K1
0,1J E651	97,0	K1
		E
0,1J E660	93,0	K1
	(379)	

Mondén červenoplavý pásavý		
Mondain rotfahl mit Binden		
1,0A B931-24	93,0	K1
1,0J B732-25	96,0	K1
		EC
0,1A B591-24	94,0	K1
0,1J B737-25	94,0	K1
	(377)	

Mondén červenoplavý jarabý		
Mondain rotfahl gehämmert		
1,0J B898-25	93,0	J
0,1J B895-25	94,0	J

Mondén viacfarebný		
Mondain vielfarbig		
0,1J H20286-25	94,0	J

Mondén zlatý		
Mondain gold		
1,0A G944	92,0	J

Mondén AOC		
Mondain AOC		
1,0J B851-25	93,0	J
1,0J B704-25	0,0	J
1,0J B700-25	93,0	J
0,1J B708-25	0,0	J
0,1J B897-25	0,0	J

Karnó červený		
Carneau rot		
1,0J 3985	92,0	K1
1,0J 3987	92,0	K1
0,1J 3980	93,0	K1
0,1J 3984	93,0	K1
	(370)	

Košoa modrý bronzopásavý		
Cauchois blau m. bronze Binden		
1,0J N766	95,0	K1
1,0J N753	94,0	K1
0,1J N773	93,0	K1
0,1J N754	93,0	K1
	(375)	

Košoa modrý bronzovošupinatý		
Cauchois blau bronzegeschnitten		
1,0J SK137-25	94,0	K1
1,0J SK140-25	92,0	K1
0,1J SK136-25	93,0	K1
0,1J SK130-25	91,0	K1
	(370)	

1,0A 3121	90,0	J	
0,1A 3123	90,0	J	
1,0J 25-S370	93,0	K2	
1,0J 25-S371	93,0	K2	
0,1J 25-S372	92,0	K2	
0,1J 25-S378	93,0	K2	(371)
1,0J AE02053	97,0	J	EC
1,0J AE02070	95,0	J	
1,0J AE02088	96,0	J	E
0,1J AE02002	94,0	J	
0,1J AE02079	94,0	J	

**Koša striebřistý sírovošupinatý
Cauchois blaufahl-sulfurgeschuppt**

1,0J	95,0	K1	
1,0J	96,0	K1	E
0,1J	95,0	K1	
0,1J	97,0	K1	(383) E EM

**Koša modrý bielošupinatý
Cauchois blau weissgeschuppt**

1,0J RO25EE10FN11545	95,0	K1	
1,0J RO25EE10FN11529	97,0	K1	EE
0,1J RO25EE10FN11544	92,0	K1	
0,1J RO25EE10FN11528	94,0	K1	(378)
0,1J RO24EE10FNG812	92,0	J	

Gierský modrý s pásmi

Giertaube blau mit schwarzen Binden

0,1J	x	J	
0,1A	x	J	
1,0J	x	K1	
1,0A	x	K1	
1,0A	x	K1	
0,1A	x	K1	

Texan rodofarbý svetlý

Texaner kennfarbig hell

0,1J L740-25	94,0	K5	
1,0J L745-25	94,0	K5	
0,1J K669-25	93,0	K5	(377)
1,0J K622-25	96,0	K5	
0,1J K637-25	96,0	J	
1,0J K633-25	94,0	J	
1,0J A556	94,0	J	
1,0J A577	94,0	K1	
0,1J A586	95,0	K1	
0,1J A597	95,0	K1	
0,1J A558	95,0	K1	(379)
1,0J B247-25	96,0	K4	
1,0J	95,0	J	
1,0J B268-25	94,0	K4	
1,0J B242-25	95,0	K4	
0,1J	97,0	K4	(382) EC
1,0J F670-25	94,0	K2	
1,0J F672-25	95,0	K2	
1,0J G499-24	94,0	K2	
0,1J F661-25	95,0	K2	(378)

1,0J 19675-25	96,0	K6	
1,0J 19682-25	95,0	K6	
0,1J 19671-25	95,0	K6	
0,1J 19676-25	97,0	K6	(383) EM
1,0J H18641-25	95,0	J	
1,0J H18650-25	93,0	J	
1,0J H17913-25	94,0	J	
1,0J H17982-25	95,0	J	
1,0J H17297-25	94,0	J	
1,0J H17284-25	96,0	J	
1,0J 17373-25	95,0	J	
1,0J 17375-25	95,0	J	
1,0J 17399-25	96,0	J	
1,0J H17922-25	96,0	J	
1,0J H17988-25	97,0	J	EC
1,0J H18481-25	93,0	J	
1,0J H18446-25	96,0	J	
1,0J H2937-25	95,0	J	
1,0J H2910-25	94,0	J	
1,0J 14223-25	95,0	J	
1,0J H14234-25	94,0	J	
1,0J H14249-25	94,0	J	
1,0J B643	94,0	K3	
1,0J B646	93,0	K3	
1,0J B639	95,0	K3	
0,1J B645	93,0	K3	(375)

Texan rodofarbý tmavý

Texaner kennfarbig dunkel

1,0J CC33	94,0	K10	
1,0J A51	93,0	K10	
1,0J CC33	94,0	J	
1,0J A51	94,0	J	
0,1J A39	94,0	K10	
0,1J A49	95,0	K10	(376)
0,1J A31	96,0	J	E
0,1J A25	96,0	J	
1,0J C210-25	94,0	K4	
0,1J C209-25	95,0	K4	
0,1J C205-25	96,0	K4	
0,1J C201-25	95,0	K4	(380) EM
1,0A 19640-25	94,0	K15	
0,1J 19626-25	94,0	K15	
0,1J 19628-25	97,0	K15	
0,1J 19639-25	93,0	K15	(378) EC
1,0J 7014	93,0	K16	
1,0J 7019	93,0	K16	
0,1J 7026	95,0	K16	
0,1J 7013	95,0	K16	(376)
1,0J K647-25	93,0	K7	
0,1J K661-25	95,0	K7	
1,0J K631-25	93,0	K7	
0,1J K654-25	94,0	K7	(375)
1,0J K644-25	94,0	J	
0,1J K658-25	94,0	J	

1,0J A563	93,0	J	
0,1J B241	94,0	J	
1,0J K734-25	95,0	K1	
0,1J K704-25	94,0	K1	
0,1J K712-25	95,0	K1	
0,1J K728-25	95,0	K1	(379)
1,0J 418-25	93,0	K18	
1,0J 427-25	94,0	K18	
0,1J 425-25	96,0	K18	E
0,1J 426-25	93,0	K18	(376)
0,1J 423-25	95,0	J	
1,0J 419-25	93,0	J	
1,0J A147	94,0	K8	
1,0J A165	93,0	K8	
0,1J A100	94,0	K8	
0,1J A149	94,0	K8	(375)
1,0J G247-24	94,0	K19	
1,0J F673-25	95,0	K19	EC
0,1J F660-25	95,0	K19	
0,1J F658-25	95,0	K19	(379)
1,0J A373	94,0	K12	
1,0J A342	94,0	K12	
0,1J A301	95,0	K12	
0,1J A352	95,0	K12	(378)
0,1J	94,0	K6	
0,1J	93,0	K6	(374)
1,0J A307	93,0	K6	
1,0J	94,0	K6	
1,0J R321-25	94,0	K11	
1,0J R325-25	94,0	K11	
0,1J R330-25	95,0	K11	
0,1J R341-25	94,0	K11	(377)
0,1J H18631-25	94,0	J	
0,1J H18632-25	94,0	J	
1,0J R24-25	94,0	K2	
1,0J R17-25	95,0	K2	
0,1J R5-25	95,0	K2	
0,1J R4-25	95,0	K2	(379)
0,1J H17983-25	95,0	J	
0,1J H17979-25	95,0	J	
0,1J H17980-25	95,0	J	
0,1J H17975-25	95,0	J	
0,1J H17280-25	95,0	J	
0,1J H17298-25	94,0	J	
0,1J 17376-25	96,0	J	E
0,1J 17411-25	96,0	J	
0,1J 17410-25	95,0	J	
0,1J H17911-25	95,0	J	
0,1J H17914-25	95,0	J	
0,1J H17921-25	95,0	J	E
0,1J H17941-25	96,0	J	
0,1J 2926-25	95,0	J	
0,1J 2945-25	95,0	J	
0,1J H14227-25	97,0	J	E
0,1J H14228-25	95,0	J	
0,1J 14241-25	96,0	J	
0,1J C929-25	95,0	K3	
0,1J C924-25	94,0	K3	
0,1J C818-25	93,0	K3	(375)
1,0J C927-25	93,0	K3	
0,1J C931-25	95,0	K14	
0,1J C816-25	96,0	K14	(378)
1,0J C930-25	94,0	K14	
1,0J C815-25	93,0	K14	
1,0J B638	94,0	K17	
1,0J B644	94,0	K17	
0,1J B641	93,0	K17	
0,1J B141	96,0	K17	(377)
0,1J U722-25	95,0	K9	
0,1J U587-25	94,0	K9	(377)
1,0J U723-25	94,0	K9	
1,0J U586-25	94,0	K9	
0,1J U667-25	95,0	K5	
0,1J U592-25	94,0	K5	(377)
1,0J U666-25	94,0	K5	
1,0J U669-25	94,0	K5	
0,1A 3779	94,0	K13	
0,1A 3786	94,0	K13	
0,1J 3288	96,0	K13	(378)
1,0J 3272	94,0	K13	E
Texan rodofarbý žltý / červená			
Texaner kennfarbig gelb / rot			
1,0J A43	94,0	J	
0,1J CC1	93,0	J	
1,0J A565	94,0	K1	
1,0J A576	94,0	K1	
1,0J A553	94,0	K1	
0,1J A579	94,0	K1	(376)
1,0J 238/B25	96,0	K3	EC
1,0J 267/25	95,0	K3	
0,1J	95,0	K3	
0,1J	94,0	K3	(380) EM
1,0J K724-25	94,0	J	
0,1J K714-25	94,0	J	
1,0J A135	94,0	K2	
1,0J A143	94,0	K2	
0,1J A134	96,0	K2	E
0,1J A128	93,0	K2	(377)
0,1J H18648-25	95,0	J	E
0,1J H18626-25	93,0	J	
0,1J H17289-25	95,0	J	
0,1J H17288-25	95,0	J	
1,0J H18426-25	93,0	J	
0,1J H18463-25	94,0	J	
0,1J H18447-25	93,0	J	
0,1J H18418-25	95,0	J	
0,1J H2918-25	93,0	J	
0,1J H2942-25	94,0	J	
1,0A H835-24	93,0	J	
0,1A H811-24	94,0	J	
1,0A H806-24	94,0	J	
1,0A H807-24	96,0	J	E
0,1A 855-24	93,0	J	
0,1A H1324-24	93,0	J	

Criador hnedý strakatý Criador Lusitano braun gescheckt			
0,1A 3919	92,0	J	
1,0A 5	92,0	J	
Sottobanka (taliánská) čierny Sottobanca schwarz			
1,0A A544	0,0	K1	
1,0A A548	0,0	K1	
1,0A A49	92,0	K1	
0,1A A589	95,0	K1	
Sottobanka (taliánská) červený Sottobanca rot			
1,0J A33	95,0	J	
1,0A A38	92,0	K1	
1,0A A256	94,0	K1	
1,0A A40	94,0	K1	
0,1A A51	96,0	K1	(376) EC
Sottobanka (taliánská) žltý Sottobanca gelb			
1,0A A83	94,0	K1	
1,0A A75	95,0	K1	
0,1A A93	94,0	K1	
0,1A D407	96,0	K1	(379) EM
1,0A A293	94,0	J	
0,1A A582	95,0	J	
Sottobanka (taliánská) strieborný frkaný Sottobanca silber sprenkel			
1,0J A25	94,0	J	
1,0A A190	95,0	K1	
1,0J A13	93,0	K1	
1,0J A2	94,0	K1	(377)
0,1A A549	95,0	K1	
Prachenský kanik čierny Prachener Kanik schwarz			
1,0A AM714-21	95,0	K3	
1,0A AP197-23	96,0	K3	E
1,0A B520-24	97,0	K3	EC
0,1A B509-24	93,0	K3	(381) EM
1,0A H361-24	94,0	K2	
1,0A U21-24	95,0	K2	
0,1A AA189-24	94,0	K2	
0,1A F942-22	95,0	K2	(378) E
1,0A S262-24	93,0	K1	
1,0A V751-24	95,0	K1	
1,0A L842-21	94,0	K1	
0,1A U745-24	95,0	K1	(377)
Prachenský kanik červený Prachener Kanik rot			
1,0A U961-24	94,0	K1	
1,0A K884-23	95,0	K1	E
1,0A L847-21	94,0	K1	
0,1A U758-24	93,0	K1	(376)
Prachenský kanik modrý s pásmi Prachener Kanik blau mit schwarzen Binden			
1,0A 421-23	93,0	K2	
1,0A 364-24	93,0	K2	
1,0J 242-25	94,0	K2	(372)
0,1A 445-23	92,0	K2	
1,0A AK301-25	93,0	K1	
1,0A AK308-25	93,0	K1	
0,1A AK314-25	92,0	K1	
0,1A AK362-25	93,0	K1	(371)
Prachenský kanik červenoplavý pásavý Prachener Kanik rotfahl mit Binden			
1,0J E933-23	92,0	K1	
0,1J N427-25	94,0	K1	
0,1J N430-25	93,0	K1	(373)
0,1A C878-24	94,0	K1	
Prachenský kanik červenoplavý jarabý Prachener Kanik rotfahl gehämmert			
1,0J F715-25	93,0	K1	
1,0J F708-25	91,0	K1	
0,1J N432-25	94,0	K1	
0,1J N442-25	93,0	K1	(371)
Moravský pštros čierny Mährischer Strasser schwarz			
1,0A N498-23	96,0	K3	
1,0A C245-24	97,0	K3	
0,1A C588-24	96,0	K3	(383) EC
1,0A C591-24	94,0	K3	E EM
1,0J GY452	93,0	K2	
1,0J GC407	93,0	K2	
0,1J BB778	94,0	K2	
0,1J GY465	92,0	K2	(372)
1,0J AV149	94,0	K8	
1,0J BB770	94,0	K8	
0,1J GY467	92,0	K8	(373)
0,1A DX564	93,0	K8	
1,0J GY466	94,0	K9	
1,0J AV153	95,0	K9	
0,1J BB773	93,0	K9	
0,1J AV158	92,0	K9	(374)
1,0J GY455	93,0	K7	
0,1J GC390	92,0	K7	
0,1J AY148	94,0	K7	
0,1J GY451	93,0	K7	(372)
0,1A 750-24	95,0	K6	(376)
1,0A 603-23	92,0	K6	
1,0A 601-23	94,0	K6	
1,0A 751-24	95,0	K6	
1,0J 777-25	95,0	K4	
1,0J 762-25	94,0	K4	
1,0J 770-25	96,0	K4	
0,1J 756-25	93,0	K4	(378)
1,0A GA64	94,0	K5	
1,0A BD852	92,0	K5	
0,1A AW677	93,0	K5	
0,1J CK702	94,0	K5	(373)

1,0J AY824	92,0	J		
1,0J ET139	93,0	K1		
0,1J ET120	94,0	K1		
0,1J AY829	96,0	K1		
0,1J ET143	93,0	K1	(376)	E
0,1J AY823	92,0	J		

Moravský pštros červený
Mährischer Strasser rot

1,0A P673	95,0	K2		
1,0J CK712	93,0	K2		
0,1A AW914	93,0	K2		
0,1J CK702	94,0	K2	(375)	
1,0J BZ303	93,0	J		
1,0J BZ300	94,0	J		
0,1J CF42	92,0	J		
0,1J CF41	93,0	J		
1,0A 746-24	96,0	K1		E
1,0A 842-23	94,0	K1		
1,0A 406-22	95,0	K1		
0,1A 731-24	95,0	K1	(380)	EM

Moravský pštros žltý
Mährischer Strasser gelb

1,0A AL506	93,0	K2		
1,0J CK706	94,0	K2		
0,1A PK792	94,0	K2		
0,1J CK708	94,0	K2	(375)	
1,0A C822-23	96,0	K1		EC
1,0A D325-25	95,0	K1		
1,0A G318-22	94,0	K1		
0,1A E15-24	94,0	K1	(379)	

Moravský pštros modrý bezpásavý
Mährischer Strasser blau ohne Binden

1,0J 25990-10	94,0	K1		
1,0J 25985-10	92,0	K1		
1,0J 25989-10	91,0	K1		
0,1J 25914-01	92,0	K1	(369)	
1,0J 390-25	94,0	J		
1,0J 377-25	95,0	J		E

Moravský pštros modrý pásavý
Mährischer Strasser blau mit schwarzen Binden

0,1J T703-25	92,0	J		
1,0J T716-25	93,0	J		
0,1A 809-23	94,0	K1	(382)	
1,0J 327-25	95,0	J		
1,0J 387-25	96,0	J		E
1,0A 325-24	95,0	K1		
1,0A 338-24	97,0	K1		EC
1,0A 332-24	96,0	K1		
1,0A 328-24	94,0	J		
1,0A 813-23	95,0	J		

Moravský pštros červenoplavý pásavý
Mährischer Strasser rotfahl mit Binden

1,0J	x	J		
0,1J	x	J		

Moravský pštros červenoplavý jarabý
Mährischer Strasser rotfahl gehämmert

1,0J	x	J		
0,1J	x	J		
0,1J	x	J		

Moravský pštros čierny lemovaný
Mährischer Strasser schwarz gesäumt

1,0A T681-23	95,0	K5		
0,1A AS115-21	95,0	K5		
0,1A AB379-24	96,0	K5		
0,1A P307-22	96,0	K5	(382)	E EM
1,0J P31-25	95,0	K3		
1,0J P559-25	96,0	K3		
0,1J P517-25	94,0	K3		
0,1J P558-25	96,0	K3	(381)	
1,0A 714-23	94,0	K1		
1,0J 939-25	95,0	K1		
0,1A 728-23	94,0	K1		
0,1J 942-25	95,0	K1	(378)	
1,0A 8-23	94,0	K2		
1,0A 27-23	94,0	K2		
0,1A 18-25	97,0	K2		EC
0,1A 28-23	94,0	K2	(379)	
0,1J M904-25	94,0	K4		
0,1J M908-25	94,0	K4	(379)	
1,0J M901-25	95,0	K4		
1,0J M916-25	96,0	K4		E

Moravský pštros modrý bielošupinatý
Mährischer Strasser blau weißgeschuppt

1,0A U203-24	95,0	K1		E
1,0J C952-24	95,0	K1		
1,0J L650-25	94,0	K1	(378)	
0,1A D154-20	94,0	K1		

Moravský pštros červený bielošupinatý toy stencil
Mährischer Strasser rot m. w. Binden toy stencil

1,0A 162-23	94,0	J		
0,1A 873-22	93,0	J		

Moravský pštros žltý bielošupinatý toy stencil
Mährischer Strasser gelb m. w. Binden toy stencil

1,0J 520-25	95,0	J		
0,1J 527-25	93,0	J		

Moravský pštros modrý bielošupinatý toy stencil
Mährischer Strasser blau mit weißen Binden toy stencil

1,0A 153-23	95,0	K1		E
0,1A 413-24	95,0	K1		
0,1A 524-25	94,0	K1		
1,0J 578-25	94,0	K1	(378)	

Moravský pštros andalúzsky AOC
Mährischer Strasser andalusier AOC

1,0J P553-25	95,0	J		
0,1J V988-25	95,0	J		

Štrasser modrý bez pásav
Strasser blau ohne Binden

1,0A HRA638-24	92,0	K1		
0,1A HRA639-24	93,0	K1		
1,0J HRA378-25	94,0	K1		
0,1J HRA376-25	92,0	K1	(371)	

1,0A 84024	93,0	J	
0,1A 92722	92,0	J	
1,0J 840/24	92,0	J	
0,1J 987/22	93,0	J	
0,1A BR518	93,0	K2	
0,1A BS210	93,0	K2	
0,1A BF742	92,0	K2	
1,0J AC17025	96,0	K2	E
0,1A BT176	91,0	J	
0,1A BF738	91,0	J	
1,0A C225	93,0	K1	
1,0A G903	94,0	K1	
0,1A C214	93,0	K1	
0,1A G900	96,0	K1	(376) EM

Štraser modrý pásavý
Strasser blau mit schwarzen Binden

1,0J AC175/25	96,0	J	E
0,1J AC203/25	95,0	J	

Rys čierny bielo pásavý bielohrotý
Luchstaube schwarz m. weiße Binden weißschwingig

1,0J B798-25	93,0	J	
0,1J B797-25	x	J	

Rys čierny bielo pásavý farebné letky
Luchstaube schwarz m. weiße Binden farbige Schwingen

1,0A G836-20	94,0	J	
0,1A G929-24	92,0	J	

Rys čierny bielošupinatý bielohrotý
Luchstaube schwarz weißgeschuppt weißschwingig

1,0A C25-24	94,0	J	
1,0A C33-24	94,0	J	

Rys žltý bielošupinatý bielohrotý
Luchstaube gelb weißgeschuppt weißschwingig

1,0A A747-24	95,0	K1	E
0,1A A749-24	92,0	K1	
1,0J A520-25	93,0	K1	
0,1J A571-25	93,0	K1	(373)

Rys modrý bielošupinatý bielohrotý
Luchstaube blau weissgeschuppt weißschwingig

1,0J E430-25	95,0	K6	
1,0J E224-25	95,0	K6	
0,1J E223-25	95,0	K6	EC
0,1J E221-25	95,0	K6	(380) E EM
1,0A C435-24	95,0	K3	E
1,0J C424-25	95,0	K3	E
1,0J M179-25	95,0	K3	
0,1J A623-23	93,0	K3	(378)
1,0J H594-25	96,0	K4	EC
1,0J H608-25	94,0	K4	
0,1J H593-25	94,0	K4	
0,1J H604-25	94,0	K4	(378)
0,1J H596-25	94,0	K8	
0,1J H614-25	93,0	K8	(375)
1,0J H600-25	94,0	K8	
1,0J H629-25	94,0	K8	

1,0A V815-22	95,0	K2	
1,0A AU311-23	94,0	K2	
1,0A H606-24	96,0	K2	
0,1A H646-24	95,0	K2	(380) E EM
1,0A D711-25	95,0	K9	
1,0A D714-25	95,0	K9	
1,0A D720-25	94,0	K9	
0,1A D706-25	95,0	K9	(379)
1,0J AN102-25	94,0	K5	
1,0J AN111-25	95,0	K5	E
0,1J AN109-25	93,0	K5	
0,1J AN110-25	94,0	K5	(376)
1,0A E734	93,0	K1	
1,0A E732	94,0	K1	
0,1A H50	93,0	K1	
0,1A H52	94,0	K1	(374)
1,0A H51	93,0	K7	
0,1A H58	94,0	K7	
1,0J D20	92,0	K7	
1,0J D233	92,0	K7	(371)
1,0A B133-23	95,0	K10	
0,1A B134-23	94,0	K10	
1,0J F711-25	92,0	K10	
0,1J F720-25	93,0	K10	(374)
1,0J V363-23	93,0	J	
0,1J H730-24	93,0	J	

Rys modrý bielo pásavý farebné letky
Luchstaube blau mit weißen Binden farbige Schwingen

1,0A AV219-22	93,0	K1	
1,0A D810-25	93,0	K1	
1,0A F654-25	92,0	K1	
0,1A D716-25	95,0	K1	(373) EC
1,0A K922-25	93,0	K2	
1,0A D602-25	93,0	K2	
1,0A A888-22	93,0	K2	
0,1A B386-24	94,0	K2	(373)

Rys modrý bielo pásavý bielohrotý
Luchstaube blau mit weißen Binden weißschwingig

1,0A E737	93,0	J	
1,0J D106	90,0	J	

Rys modrý bielo pásavý farebné letky
Luchstaube blau mit weißen Binden farbige Schwingen

1,0J	x	J	
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Rys strieborný bielošupinatý bielohrotý
Luchstaube silber weißgeschuppt weißschwingig

1,0A T613-23	94,0	K1	
1,0A AR917-22	95,0	K1	
1,0J F512-25	94,0	K1	
0,1J F509-25	95,0	K1	(378) E EM

Rys andalúzsky bielo pásavý bielohrotý AOC
Luchstaube andalusier mit weißen Binden weißschwingig AOC

1,0A W805-24	93,0	K1	
1,0J F511-25	94,0	K1	(372)
0,1A AB116-24	93,0	K1	
0,1A F523-25	92,0	K1	

Koburský škovránok strieborný bez pásov Coburger Lerche silber ohne Binden			
1,0J	x	K2	
0,1J	x	K2	
0,1J	x	K2	
0,1J	x	K2	
1,0A D601-25	94,0	K1	
1,0A B340-24	92,0	K1	
1,0J D608-25	92,0	K1	(370)
0,1A B335-24	92,0	K1	
1,0A AV206-22	94,0	K3	
1,0A D612-25	0,0	K3	
1,0J D619-25	92,0	K3	
0,1A AV227-22	93,0	K3	
1,0J H688-20	91,0	J	
1,0J K39-22	93,0	J	
Exhibičný holub modrý pásavý Exhibition Homer blau mit schwarzen Binden			
1,0A	x	K1	
1,0J	x	K1	
0,1A	x	K1	
0,1J	x	K1	
Gigant biely Giant Homer weiß			
1,0J 666	95,0	J	
Gigant čierny Giant Homer schwarz			
0,1J G768-25	95,0	J	
1,0J DX0	93,0	K1	
1,0J DX22	93,0	K1	
0,1J DX16	94,0	K1	(374)
0,1A EF268	94,0	K1	
Gigant andalúzsky Giant Homer andalusier			
1,0J DX14	95,0	K1	
1,0J DX65	94,0	K1	
1,0A EF222	94,0	K1	
0,1J DX51	95,0	K1	(378) EM
Gigant žltý Giant Homer gelb			
0,1A B19423	94,0	J	
Gigant hnedý Giant Homer braun			
1,0J TRACES	x	J	
1,0J TRACES	x	J	
0,1J TRACES	x	J	
0,1J TRACES	x	J	
Gigant modrý pásavý Giant Homer blau mit schwarzen Binden			
0,1J K435-25	95,0	J	
Gigant modrý jarabý Giant Homer blau gehämmert			
1,0J G307-25	96,0	J	EC
1,0J G31025	92,0	J	
0,1A G30925	95,0	J	
0,1A G77024	95,0	J	

1,0J E37225	95,0	J	
1,0J E37125	95,0	J	
Gigant tmavojarabý Giant Homer dunkelgehämmert			
1,0J G770-25	96,0	J	
1,0J G750-25	96,0	J	E
0,1J G760-25	96,0	J	E
Gigant kite Giant Homer kite			
0,1J E36925	94,0	J	
Gigant červenoplavý pásavý Giant Homer rotfahl mit Binden			
1,0A 21-25	94,0	J	
Gigant červený dominant Giant Homer dominant rot			
1,0J 26-25	95,0	J	
1,0J 2-25	95,0	J	
Gigant modrý tiger Giant Homer blau getigert			
1,0J G777-25	95,0	J	
0,1J G746-25	95,0	J	
Gigant modrý pásavý tiger Giant Homer blau mit schwarzen Binden getigert			
1,0J 10-25	94,0	J	
1,0J 27-25	94,0	J	
Gigant modrý fřkaný Giant Homer blau sprenkel			
0,1J 5-25	93,0	J	
0,1A 831-23	93,0	J	
Gigant modrý šimeľ Giant Homer blau schimmel			
0,1A B18824	95,0	J	
Gigant tmavojarabý strakatý Giant Homer dunkelgehämmert gescheckt			
1,0J G996-25	96,0	J	E
Gigant modrý opál Giant Homer blau opal			
1,0J 7-25	96,0	J	E
1,0A B86724	95,0	J	
1,0J G30425	95,0	J	
0,1A E20524	94,0	J	
0,1J G30525	95,0	J	
Gigant modrý šimeľ opál Giant Homer blau schimmel opal			
1,0A 966-24	96,0	J	EC
Gigant modrý jarabý opál Giant Homer blau gehämmert opal			
1,0J E38225	93,0	J	
0,1J E37525	94,0	J	

Gigant mandľový Giant Homer vielfarbig				
1,0J 1-25	94,0	J		
0,1J E37725	95,0	J		
Americký výstavný čierny Show Racer schwarz				
1,0J FN862-25	91,0	J		
1,0A N17580-24	92,0	J		
Americký výstavný andalúzsky Show Racer andalusier				
0,1A HR345-24	93,0	K1		
1,0A HR325-24	94,0	K1		
0,1A HR855-23	95,0	K1	(374)	E
1,0A HR774-24	92,0	K1		
1,0J FN876-25	92,0	J		
1,0A AE21-22	94,0	J		
0,1A D18-24	95,0	J		
Americký výstavný strieborný Show Racer silber				
1,0A D50-24	95,0	J		
Americký výstavný žltý Show Racer gelb				
1,0A AE443-23	95,0	J		
Americký výstavný modrý pásavý Show Racer blau mit schwarzen Binden				
1,0J FN868-25	92,0	J		
0,1J FN853-25	92,0	J		
0,1J FN698-25	91,0	J		
0,1A AE440-23	x	J		
Americký výstavný modrý jarabý Show Racer blau gehämmert				
1,0J AV596-25	95,0	K4		
1,0J GM41-25	96,0	K4		E
1,0J GM46-25	94,0	K4		
0,1J AV589-25	0,0	K4		
1,0J AV565-25	94,0	K3		
1,0J AV567-25	96,0	K3		E
0,1J AV577-25	93,0	K3		
0,1J AK62-25	93,0	K3	(376)	
1,0J AV582-25	97,0	K2		EC
0,1J AV560-25	95,0	K2		
0,1J AV562-25	96,0	K2		E
0,1J AK58-25	93,0	K2	(381)	EM
1,0J GR694-25	94,0	K1		
0,1J AK68-25	92,0	K1		
0,1J AV581-25	92,0	K1		
0,1J AV564-25	94,0	K1	(372)	
1,0A C27-24	92,0	J		
Americký výstavný červenoplavý jarabý Show Racer rotfahl gehämmert				
1,0A C28-24	92,0	J		
Americký výstavný červený dominant Show Racer dominant rot				
1,0J FN861-25	91,0	J		
1,0A N17596-24	92,0	J		
Americký výstavný červený šimel' Show Racer rotschimmel				
0,1A R446-24	93,0	J		
Americký výstavný indigo s pásmi Show Racer indigo mit Binden				
0,1J F958-23	92,0	J		
Americký výstavný indigo jarabý Show Racer indigo gehämmert				
0,1A F918/25	91,0	J		
0,1A AE466-23	94,0	J		
Americký výstavný viacfarebný Show Racer vielfarbig				
1,0A AE458-23	95,0	J		E
0,1A D16-24	96,0	J		EC
1,0A AE436-23	92,0	J		
Americký výstavný AOC Show Racer AOC				
0,1J FN870-25	92,0	J		
0,1A N12589-24	95,0	J		
Nemecký výstavný biely Deutsche Schautaube weiß				
1,0J CG303-25	94,0	K2		
1,0J CD146-25	94,0	K2		
0,1J CD112-25	95,0	K2		E
0,1J CD136-25	93,0	K2	(376)	
1,0J 954	92,0	J		
0,1A AP50-23	92,0	K3		
1,0J F13-25	0,0	K3		
1,0J F8-25	95,0	K3		
1,0J F3-25	97,0	K3		EC
1,0J A824-25	94,0	J		
0,1A Z504-24	94,0	K1		
0,1A L142-24	92,0	K1		
0,1A K109-24	0,0	K1		
1,0A L234-24	94,0	K1		
0,1A C245-21	96,0	J		
Nemecký výstavný čierny Deutsche Schautaube schwarz				
0,1J CG325-25	92,0	K1		
1,0J CD126-25	94,0	K1		
1,0J CD138-25	95,0	K1		
0,1J CG302-25	96,0	K1	(377)	E EM
1,0J	x	J		
0,1J A827-25	92,0	J		
Nemecký výstavný dun Deutsche Schautaube dunfarbig				
1,0J 294	91,0	J		

Nemecký výstavný červený Deutsche Schautaube rot		1,0J 102-25	93,0	J	
0,1A 221-24	93,0	J			
Nemecký výstavný modrý bezpásavý Deutsche Schautaube blau ohne Binden					
1,0J	x	K1			
1,0J	x	K1			
0,1J	x	K1			
0,1J	x	K1			
1,0A SD007-24	0,0	J			
0,1A SD036-24	93,0	J			
0,1A SD020-24	94,0	J			
Nemecký výstavný striebřistý bezpásavý Deutsche Schautaube blaufahl ohne Binden					
1,0J	x	J			
Nemecký výstavný modrý pásavý Deutsche Schautaube blau mit schwarzen Binden					
1,0J CG321-25	94,0	K2			
1,0J CG318-25	95,0	K2			E
0,1J CD107-25	94,0	K2			
0,1J FN745-25	94,0	K2	(377)		
0,1A SD006-24	0,0	J			
1,0A	x	K1			
1,0J	x	K1			
0,1J	x	K1			
0,1A	x	K1			
1,0A B136-23	92,0	K3			
1,0A A446-22	97,0	K3			EC
0,1A L242-24	95,0	K3			
0,1A L229-24	94,0	K3	(378)		EM
Nemecký výstavný modrý tmavojarabý Deutsche Schautaube blau dunkelgehämmert					
1,0J A312-25	93,0	K1			
1,0J A624-25	95,0	K1			E
0,1J A320-25	94,0	K1			
0,1J A311-25	93,0	K1	(375)		
Nemecký výstavný žltý dominant Deutsche Schautaube dominant gelb					
1,0J 930	91,0	J			
Nemecký výstavný čierny frkaný Deutsche Schautaube schwarz gescheckt					
1,0J 288	94,0	J			
Nemecký výstavný čierny tiger Deutsche Schautaube schwarz getigert					
1,0J CD113-25	94,0	K1			
1,0J CD104-25	0,0	K1			
0,1J CG301-25	96,0	K1			EC
0,1J CG317-25	92,0	K1			
1,0J 265	0,0	J			
1,0J A805-25	95,0	J			E
Nemecký výstavný červený tiger Deutsche Schautaube rot getigert					
1,0J 944	94,0	J			
Nemecký výstavný modrý šimel' Deutsche Schautaube blau schimmel					
1,0J A801-25	94,0	J			
Nemecký výstavný modrý frkaný Deutsche Schautaube blau gescheckt					
1,0J CD137-25	95,0	K1			
1,0J CD166-25	95,0	K1			E
0,1J CG308-25	94,0	K1			
0,1J CD109-25	94,0	K1	(378)		EM
1,0J F14-25	92,0	J			
1,0J F33-25	94,0	J			
Belgický výstavný modrý pásavý Belgische Ausstellungsbriefftaube blau mit schwarzen Binden					
1,0J 3945	94,0	K1			
1,0J 3948	95,0	K1			
0,1J 3939	96,0	K1			E
0,1J 3929	92,0	K1	(377)		
Belgický výstavný modrý šimel' Belgische Ausstellungsbriefftaube blau schimmel					
1,0J 3935	92,0	J			
Lahore čierny Lahore schwarz					
1,0A 472-24	94,0	K2			
0,1A 479-24	94,0	K2			
0,1J 442-25	94,0	K2			
0,1J 455-25	96,0	K2	(378)		E
1,0J 431-25	94,0	K1			
1,0J 444-25	95,0	K1			
0,1J 432-25	94,0	K1			
0,1J 448-25	95,0	K1	(378)		EM
Sýrsky lalôčikový holub modrý jarabý bielohrotý Syrische Wammentaube blau gehämmert weißschlag					
0,1J 707-25	94,0	J			
Damascén ľadový s pásmi Damascener eisfarbig mit schwarzen Binden					
1,0A C123-24	94,0	K2			
0,1A C115-24	93,0	K2			
1,0J A844-25	94,0	K2			E
0,1J A845-25	94,0	K2	(375)		
1,0A B959-23	93,0	K1			
1,0A G414-24	93,0	K1			
0,1A G318-24	93,0	K1			
0,1A G310-24	93,0	K1	(372)		
Egyptský swift dun Ägyptischer Segler dunfarbig					
1,0J EE25BUL9B109	93,0	J			
Egyptský swift čierny s krčným prstencom (ryani) Ägyptischer Segler schwarz m. Halsring (Ryani)					
1,0A D400-24	x	J			
1,0A F403-20	x	J			

Egyptský swift modrozlatý s krč. Prstencom		
Ägyptischer Segler blaugelb m. Halsring (Gazaganti)		
1,0J A273	x	K1
0,1J A285	93,0	K1
0,1J A288	93,0	K1
1,0A D368-24	x	K1
1,0A D372-24	x	K2
1,0A D404-24	92,0	K2
0,1A D423-24	94,0	K2
0,1A E76-22	x	K2
1,0A A287	94,0	J
1,0A A274	x	J

Piešťanský obor biely			
Piestanauer Riesentaube weiß			
1,0J C903-25	97,0	K1	EC
1,0J C904-25	94,0	K1	
1,0J C919-25	95,0	K1	
0,1J C911-25	94,0	K1	(380)
0,1A G369-23	94,0	J	E
0,1A A359-24	93,0	J	
0,1A C740-24	94,0	J	
1,0A F34-21	94,0	J	

Piešťanský obor čierny frkaný			
Piestanauer Riesentaube schwarz sprenkel			
0,1A G356-24	95,0	K1	
0,1A G313-24	96,0	K1	E
1,0J H829-25	96,0	K1	
1,0J K726-25	94,0	K1	(381) EM

Piešťanský obor červený frkaný			
Piestanauer Riesentaube rot sprenkel			
0,1A F869	94,0	J	
0,1J F634	94,0	J	
1,0J H923	95,0	J	E

Piešťanský obor žltý frkaný			
Piestanauer Riesentaube gelb sprenkel			
1,0J G445 2025	96,0	J	E
1,0J H567 2025	95,0	J	

Piešťanský obor čierny frkaný			
Piestanauer Riesentaube schwarz gescheckt			
1,0A D320-24	95,0	K2	
1,0A E38-25	96,0	K2	E
0,1A E165-22	95,0	K2	
0,1A D284-24	94,0	K2	(380)
1,0J G568 2025	97,0	K1	EC
1,0J G567 2025	95,0	K1	
0,1J G552 2025	95,0	K1	
0,1J G441 2025	96,0	K1	(383) EM

Piešťanský obor čierny tiger			
Piestanauer Riesentaube schwarz getigert			
1,0A D279-24	96,0	K4	E
1,0A E39-25	95,0	K4	
0,1A E49-25	94,0	K4	
0,1J E36-25	95,0	K4	(380)
1,0J E40-25	94,0	J	
0,1J E48-25	95,0	J	E

1,0A A312-21	96,0	K3	E
1,0A C604-23	94,0	K3	
0,1A A484-24	95,0	K3	
0,1A A302-21	92,0	K3	(377)
0,1A F548-24	95,0	K7	
1,0A F527-24	94,0	K7	
1,0J G747-25	94,0	K7	
0,1J G515-25	94,0	K7	(377)
1,0A H507-23	96,0	K2	EC
1,0A G345-24	96,0	K2	
1,0A G310-24	96,0	K2	
0,1A H530-23	95,0	K2	(383) EM
1,0A H551-23	96,0	J	
1,0A G353-24	95,0	K5	
1,0A G352-24	95,0	K5	
1,0A G344-24 L	95,0	K5	
0,1J H846-25	94,0	K5	(379)
0,1A A124-25	94,0	J	
1,0A D79-22	95,0	K1	
0,1A A900-23	93,0	K1	
1,0J A96-25	92,0	K1	
0,1J A95-25	93,0	K1	(373)
1,0A G670-23	93,0	K6	
1,0A G175-24	93,0	K6	
0,1A H178-24	94,0	K6	
0,1A G179-24	93,0	K6	(373)

Piešťanský obor červený tiger			
Piestanauer Riesentaube rot getigert			
1,0A B409-24	95,0	J	E

Piešťanský obor žltý tiger			
Piestanauer Riesentaube gelb getigert			
0,1J H924-25	95,0	J	

Piešťanský obor hnedý tiger			
Piestanauer Riesentaube braun getigert			
1,0A B113-21	93,0	J	

Benešovský holub biely			
Beneschauer Taube weiß			
1,0A 389-24	94,0	K1	
1,0A 571-24	95,0	K1	
1,0A 742-24	93,0	K1	
0,1J 469-25	94,0	K1	(376)
1,0J D512-25	94,0	J	
0,1J D514-25	93,0	J	

Benešovský holub modrý			
Beneschauer Taube blau			
1,0A E628-20	93,0	K1	
1,0A E603-24	95,0	K1	E
1,0J E611-20	94,0	K1	(376)
0,1A E-641-24	94,0	K1	

Mariolinha modrý pásavý			
Mariolinha blau mit schwarzen Binden			
1,0A A620-22	96,0	K1	
1,0A A449-24	97,0	K1	EC
0,1A S32-25	93,0	K1	
0,1A A825-23	95,0	K1	(381)

Bergamasko biely Bergamasco weiß			
0,1J B449	97,0	K2	(383)
0,1J B439	96,0	K2	
1,0A C966	96,0	K2	E
0,1A L564	94,0	K2	
1,0A A328	96,0	J	EC
1,0A F996	95,0	J	
1,0A A423	94,0	K1	EM
1,0A A424	93,0	K1	
0,1A A469	95,0	K1	E
0,1A A411	93,0	K1	
Bergamasko červený Bergamasco rot			
0,1J B443	94,0	J	
Bergamasko strieborný frkaný Bergamasco silber sprengel			
0,1A L932	95,0	J	
Sliezsky farebnohlávkový čierny pančuškátý Schlesischer Farbenkopf schwarz bestrümpft			
1,0A 829-23	94,0	J	E
1,0A 501-22	95,0	J	
1,0A 897-21	94,0	K1	EM
1,0A 449-22	94,0	K1	
1,0A 485-22	95,0	K1	(377)
0,1A 865-23	94,0	K1	
1,0A G521-22	94,0	J	EM
1,0A L145-23	93,0	J	
1,0J W565-25	94,0	J	(375)
1,0J W572-25	94,0	J	
Poľský výstavný modrý pásavý Polnische Schönheitsbrieftaube blau mit schwarzen Binden			
1,0A AB410-24	92,0	K1	E
1,0A A506-25	95,0	K1	
0,1A AC917-23	92,0	K1	(372)
0,1A AB442-24	93,0	K1	
Rumunský výstavný červenoplavý Rumänische Ausstellungsbrieftaube rotfahl			
1,0A RO24EE9FN7523	95,0	J	
Rumunský výstavný červenoplavý pásavý Rumänische Ausstellungsbrieftaube rotfahl mit Binden			
0,1A RO22EE9FN9084	95,0	J	
Rumunský výstavný modrý šimel' Rumänische Ausstellungsbrieftaube blau schimmel			
0,1A RO22EE9FN02531	94,0	K1	(376)
1,0A RO24EE9FN5693	94,0	K1	
0,1A RO24EE10FN1704	94,0	K1	EM
1,0A RO24EE9FN5671	94,0	K1	
1,0A RO23EE9FN7457	94,0	J	E
0,1A RO24EE9FN5619	95,0	J	
1,0A RO21EE9FN06132	x	K2	EC
1,0A RO24EE10FN19645	x	K2	
0,1A RO22EE10FN1818	x	K2	E
0,1A RO23EE10FN10818	x	K2	

1,0A RO25EE10FN15276	x	J
1,0A RO25EE10FN15281	x	J
0,1A RO24EE10FN19668	x	J
0,1A RO24EE10FN10494	x	J
1,0A FN7171-25	93,0	J

Rumunský výstavný ľadový
Rumänische Ausstellungsbrieftaube eisfarbig

1,0J FN7362-25	94,0	J	EC
0,1A FN40-24	96,0	J	
1,0A FN7198-25	94,0	J	E
0,1A FN9521-22	94,0	J	
1,0A FN117-24	93,0	K2	EM
1,0A FN39-24	93,0	K2	
0,1A FN7179-25	95,0	K2	(376)
0,1A FN69-24	95,0	K2	
1,0A FN646-24	93,0	K6	E
1,0A FN603-24	93,0	K6	
0,1A FN535-24	95,0	K6	(375)
0,1A FN710-24	94,0	K6	
1,0A RO25EE10FN15429	x	K4	EM
1,0A RO25EE10FN15428	x	K4	
0,1A RO25EE10FN15438	x	K4	E
0,1A RO25EE10FN15433	x	K4	
1,0A FN2727-22	94,0	K1	EM
1,0A FN4211-23	94,0	K1	
0,1A FN12744-22	95,0	K1	(375)
0,1A FN301-24	92,0	K1	
1,0A FN4230-23	94,0	K5	E
1,0A FN9679-22	95,0	K5	
0,1A FN06724-21	95,0	K5	(378)
0,1A FN4200-23	94,0	K5	
1,0A FN7717-22	95,0	K3	EM
1,0A FN7788-22	94,0	K3	
0,1A FN3518-24	96,0	K3	(378)
0,1A FN3581-24	93,0	K3	
1,0A FN11627-23	95,0	J	E
0,1A FN06978-21	94,0	J	
0,1A FN7723-24	94,0	J	EM
0,1A FN4875-25	94,0	J	
1,0A RO23EE10FN13974	95,0	J	E
1,0A RO24EE10FN18745	93,0	J	
1,0A RO23EE10FN13890	94,0	J	EM
0,1A RO24EE10FN18723	95,0	J	

Rumunský výstavný ľadový jarabý
Rumänische Ausstellungsbrieftaube eisfarbig-gehämmert

1,0J FN7365-25	94,0	J	EC
0,1A FN5-24	94,0	J	
0,1A FN2763-22	95,0	J	E
1,0A FN1094-25	95,0	J	
0,1A FN473723	95,0	J	EM
1,0A FN7146-25	96,0	J	
0,1A FN7164-25	95,0	J	E
0,1A FN149-24	94,0	J	
1,0A FN11623-23	95,0	J	EM
1,0A FN9406-23	96,0	J	
0,1A FN9418-23	95,0	J	EC
0,1A FN9420-23	94,0	J	

Ascolano biely			
Ascolano weiß			
1,0A A354	95,0	J	
0,1A A642	94,0	J	
Ascolano čierny			
Ascolano schwarz			
1,0A A370	95,0	J	
0,1A A82	96,0	J	EC
Ascolano čierny fřkaný			
Ascolano schwarz gescheckt			
1,0A A386	95,0	K1	E
1,0A A381	92,0	K1	
1,0A A95	95,0	K1	
0,1A A390	94,0	K1	(376)
1,0A A89	94,0	J	
1,0A A438	95,0	J	
Salontaer Riesentaube modrý pásavý			
Salontaer Riesentaube blau mit schwarzen Binden			
1,0A 12264	x	J	
Salontaer Riesentaube modrý jarabý			
Salontaer Riesentaube blau gehämmert			
0,1J 19923-25	x	J	
Kariér biely			
Carrier weiß			
0,1J 107-25	91,0	J	
1,0A H4084-24	95,0	J	
1,0J H4294-25	96,0	J	E
Kariér čierny			
Carrier schwarz			
1,0A 10BG22C333	96,0	K1	EC
0,1A 10BG23D291	93,0	K1	
1,0J 10BUL25C962	95,0	K1	
0,1J 10BUL25D000	95,0	K1	(379) EM
0,1A H4097-24	95,0	J	
Kariér dun			
Carrier dunfarbig			
1,0A 10BG24KP013	94,0	J	
0,1A 10BG23C653	95,0	J	
Kariér andalúzsky			
Carrier andalusier			
1,0J 104-25	92,0	J	
Kariér červený			
Carrier rot			
1,0A 10BG24KP018	97,0	K2	EC
0,1A 10BG23C665	95,0	K2	
0,1J 10BUL25C956	94,0	K2	(382) EM
1,0J 10BUL25C966	96,0	K2	
1,0A 10BG24KP008	93,0	J	
0,1A 10BG23C651	93,0	J	
1,0J 10BUL25C951	95,0	J	
1,0A D294-23	0,0	J	
0,1J D039-25	96,0	J	E

1,0A EE10BG24KP014	95,0	K3	
0,1A EE10BG24AK001	93,0	K3	E
1,0J EE10BUL25C967	96,0	K3	E
0,1J EE10BUL25C958	93,0	K3	(377)
1,0J A229	94,0	K1	
1,0J K166	93,0	K1	
0,1J E88	92,0	K1	
0,1J H757	90,0	K1	(369)
Kariér žltý			
Carrier gelb			
1,0A C573-22	92,0	J	
Kariér modrý pásavý			
Carrier blau mit schwarzen Binden			
1,0J 108-25	93,0	J	
Kariér striebřistý jarabý			
Carrier blaufahl gehämmert			
1,0J D040-25	92,0	J	
0,1J D041-25	93,0	J	
Kariér hnedý jarabý			
Carrier braun gehämmert			
1,0J EE10BUL25D001	94,0	J	
Kariér čierny fřkaný			
Carrier schwarz gescheckt			
1,0A H4096-24	94,0	J	
Kariér striebřorný			
Carrier silber			
0,1J 106-25	93,0	J	
0,1A H10981-22	0,0	J	
0,1A H4081-24	94,0	J	
1,0J H4300-25	94,0	J	
0,1J H4299-25	94,0	J	
Kariér striebřorný strakatý			
Carrier silber gescheckt			
1,0A H4093-24	94,0	J	
1,0A H7269-23	92,0	J	
Indián biely			
Indianer weiß			
1,0A SD314-24	95,0	J	
0,1A C183-22	96,0	J	E
1,0A SD315-24	95,0	J	
0,1J SD310-24	94,0	J	
1,0A SD338-24	94,0	J	
1,0A SD357-24	95,0	J	
1,0J D555	94,0	J	
1,0J K954	94,0	J	
1,0A 316-24	94,0	K1	
0,1A 315-24	93,0	K1	(376)
1,0A 834-24	95,0	K1	E
0,1A 318-24	94,0	K1	
Indián čierny			
Indianer schwarz			
1,0A SD337-24	94,0	J	
1,0A SD333-24	94,0	J	
1,0J SD322-24	96,0	J	E

1,0J G972	95,0	J		
1,0J K952	93,0	J		
1,0A AN301-22	92,0	J		
1,0A A6005-19	0,0	J		
1,0A R347-24	93,0	K1		
1,0A R349-24	93,0	K1		
1,0A R351-24	95,0	K1		
0,1A C566-23	96,0	K1	(377)	E EM

Indián dun
Indianer dunfarbig

0,1J AM2-25	93,0	J		
0,1J AM8-25	93,0	J		

Indián červený
Indianer rot

1,0A A813-23	92,0	J		
1,0A A836-23	92,0	J		
0,1J SD350-24	92,0	J		
1,0J A702-25	95,0	J		E
1,0J D558	94,0	J		
1,0J D557	94,0	J		
0,1J G976	93,0	J		
1,0A A695-22	0,0	J		
1,0A AN202-25	97,0	J		EC

Indián žltý
Indianer gelb

1,0A SD320-24	94,0	J		
1,0A A811-23	94,0	J		
0,1A A801-23	92,0	J		
1,0A A814-23	94,0	J		
0,1A C923-22	93,0	J		
1,0J A703-25	95,0	J		E
0,1J A705-25	97,0	J		E EC

Indián čierny strakatý
Indianer schwarz gescheckt

1,0J D43	95,0	J		
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Dragún čierny
Dragoon schwarz

0,1J F119-25	93,0	J		
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Dragún dun
Dragoon dunfarbig

1,0J 8676	93,0	J		
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Dragún červený
Dragoon rot

1,0A RO8680-2025	95,0	J		E
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Dragún modrý pásavý
Dragoon blau mit schwarzen Binden

1,0J RO8686-2025	94,0	J		
0,1A RO8698-2025	95,0	J		E
1,0A	x	K1		
1,0J	x	K1		
0,1A	x	K1		
0,1J	x	K1		

0,1A E924-24	96,0	K4		EC
0,1J F97-25	93,0	K4		
0,1J F101-25	94,0	K4	(378)	EM
1,0J F108-25	95,0	K4		E
0,1J F113-25	94,0	K3		
0,1J E924-24	92,0	K3	(373)	
1,0J F111-25	94,0	K3		
1,0J M900-24	93,0	K3		
1,0J A207	94,0	K5		
0,1J A212	93,0	K5		
0,1J A235	93,0	K5		
0,1J A202	93,0	K5	(373)	
0,1J A210	93,0	J		
0,1J A229	x	J		
1,0A G109	93,0	K2		
0,1A G108	92,0	K2		
0,1A G112	93,0	K2		
0,1A A241	93,0	K2	(371)	
0,1A G126	93,0	J		
0,1A G115	0,0	J		
0,1A B620	93,0	J		
1,0J 8665	92,0	J		

Dragún modrý jarabý
Dragoon blau gehämmert

1,0A	x	K1		
1,0A	x	K1		
1,0J	x	K1		
0,1J	x	K1		

Dragún striebistý
Dragoon blaufahl

1,0A RO3777-2025	93,0	J		
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Dragún červenoplavý
Dragoon rotfahl

1,0J F106-25	94,0	K1		E
1,0J F107-25	94,0	K1		
1,0J F104-25	95,0	K1		EC
0,1J F99-25	94,0	K1	(377)	EM
1,0J F117-25	93,0	J		

Dragún žltoplavý
Dragoon gelbfahl

1,0A V121-22	93,0	J		
0,1A M881-24	94,0	J		
0,1A M882-24	94,0	J		

Dragún modrý šimeľ
Dragoon blau schimmel

1,0J A200	94,0	K1		
0,1J A204	94,0	K1		
0,1J A208	94,0	K1	(375)	
1,0J A233	93,0	J		
0,1J B710	94,0	J		
1,0J A242	93,0	J		
1,0A G118	93,0	K1		
1,0A 631-25	93,0	J		
1,0A 70-24	93,0	J		

Dragún červenoplavý šimel' Dragoon rotfahl schimmel	1,0J F100-25	93,0	J	
Dragún striebriсты šimel' Dragoon blaufahl schimmel	0,1A 67-24	94,0	J	
Norinberská bagdeta čierny Nürnberger Bagdette schwarz	1,0A		x J	
Norinberská bagdeta červený Nürnberger Bagdette rot	1,0J		x J	
	0,1J		x J	
Norinberská bagdeta žltý Nürnberger Bagdette gelb	1,0A		x J	
	0,1J		x J	
Norinberská bagdeta modrý pásavý Nürnberger Bagdette blau mit schwarzen Binden	1,0A		x J	
	0,1A		x J	
Norinberská bagdeta čierny sedlatý Nürnberger Bagdette schwarz geganselt	1,0J		x J	
	0,1J		x J	
Norinberská bagdeta dun sedlatý Nürnberger Bagdette dunfarbig geganselt	1,0J		x J	
	0,1A		x J	
Norinberská bagdeta žltý sedlatý Nürnberger Bagdette gelb geganselt	1,0A S503-24	93,0	K1	
	1,0A W978-24	92,0	K1	
	1,0J W248-25	92,0	K1	
	0,1J W265-25	93,0	K1	(370)
	0,1J		x J	
Francúzska bagdeta biely Französische Bagdette weiß	1,0J CZ522-25	96,0	J	E
	1,0J CZ553-25	95,0	J	
	1,0J CZ545-25	97,0	J	E EC
	1,0J CZ554-25	96,0	J	
	0,1J CZ521-25	96,0	J	
	0,1J CZ516-25	95,0	J	
	0,1J CZ514-25	96,0	J	EE
	0,1J CZ-543-25	94,0	J	
	0,1J CZ510-25	96,0	J	
	0,1J CZ532-25	96,0	J	
Ostravská bagdeta modrý tmavojarabý Ostrauer Bagdette blau dunkelgehämmert	0,1A M965-24	95,0	J	
	0,1A H252-24	97,0	J	EC
Ostravská bagdeta červenoplavý pásavý Ostrauer Bagdette rotfahl mit Binden	1,0A C50-23	94,0	J	
	1,0A AM939-23	95,0	J	
Ostravská bagdeta červenoplavý jarabý Ostrauer Bagdette rotfahl gehämmert	1,0A AN962-24	93,0	K1	
	1,0A AM961-24	95,0	K1	
	1,0A N229-25	93,0	K1	
	0,1A AM896-23	94,0	K1	(375)
Česká bagdeta žltý bocianik Böhmische Bagdette gelb gestorcht	1,0A E10-21	95,0	K1	
	1,0A N559-24	96,0	K1	E
	1,0A S14-23	94,0	K1	
	0,1A T349-22	95,0	K1	(380) EM
Moravská bagdeta biely Mährische Bagdette weiß	1,0A F911-24	94,0	J	
	1,0J D694-21	95,0	J	
	červená			
	1,0J X328-21	93,0	J	
Moravská bagdeta čierny Mährische Bagdette schwarz	0,1J R405-25	94,0	J	
Moravská bagdeta modrý Mährische Bagdette blau	0,1A F874-24	95,0	J	
Moravská bagdeta hnedý Mährische Bagdette braun	1,0A C309-23	96,0	J	E
Solnocká bagdeta biely Szolnoker Bagdette weiß	1,0A 15041-24	92,0	J	
	1,0A H15092-24		x J	
	0,1J H392-25	94,0	J	
	1,0J H388-25	93,0	J	
	1,0A H9073-25	93,0	K1	
	1,0J H9067-21	95,0	K1	
	0,1A H15169-24	94,0	K1	
	0,1J H9072-25	94,0	K1	(376)
Solnocká bagdeta čierny Szolnoker Bagdette schwarz	1,0A 15014-24	92,0	J	
	0,1A H10048-24	94,0	J	
	1,0A H242-25	95,0	J	
	1,0J H923-20	95,0	J	
	0,1A H3957-23	95,0	J	
	0,1J 10841		x J	
Solnocká bagdeta červený Szolnoker Bagdette rot	1,0A 15035-24	96,0	J	EC
	0,1A 18190-25	92,0	J	

1,0J H220-25	95,0	J		
1,0J H246-25	93,0	J		
1,0A H4959-23	95,0	J		
1,0A H2977-24	95,0	K1		
1,0A H12039-22	96,0	K1		E
0,1A H4974-23	96,0	K1		
0,1A H5003-23	96,0	K1	(383)	EM
1,0J 10847	x	J		
1,0J 19903	x	J		
1,0A 13968	x	K2		
1,0A 7014	x	K2		
0,1J 10852	x	K2		
0,1J 10831	x	K2		

Solnocká bagdeta žltý
Szolnoker Bagdette gelb

0,1J 18173-25	94,0	J		
0,1J 18155-25	96,0	J		E
0,1J H391-25	92,0	J		
1,0J H247-25	96,0	J		
0,1A H2941-24	93,0	J		
1,0A H13775	x	J		

Španielsky jahodovooký biely
Spanisches Erdbeerauge weiß

1,0A 368-24	94,0	J		
0,1A 363-24	92,0	J		

Španielsky jahodovooký čierny
Spanisches Erdbeerauge schwarz

0,1J 10324-25	92,0	J		
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Španielsky jahodovooký červený
Spanisches Erdbeerauge rot

1,0A 3133-25	95,0	J		
0,1J 3135-25	95,0	J		
1,0A 367-24	93,0	J		

Španielsky jahodovooký žltý
Spanisches Erdbeerauge gelb

1,0A 439	95,0	K1		
1,0J 6862	96,0	K1		E
0,1J 6861	95,0	K1		
0,1J 4475	94,0	K1	(380)	EM
1,0J 280	95,0	J		
0,1J 9020	95,0	J		
0,1A 369-24	92,0	J		

Španielsky jahodovooký dun
Spanisches Erdbeerauge dunfarbig

0,1A 364-24	x	J		
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Viedenská sliepočka čierny
Huhnschecke schwarz

1,0A H388-24	94,0	K2		
1,0J F153-25	92,0	K2		
1,0J AF167-25	95,0	K2		
0,1J G525-25	95,0	K2	(376)	
1,0A H2090-22	94,0	K1		
1,0A H18125-21	92,0	K1		
0,1A H5045-24	94,0	K1		
0,1J H5449-25	93,0	K1	(373)	

1,0A L4-24	97,0	K3	(380)	EE
0,1A W324-23	92,0	K3		
1,0J AF158-25	95,0	K3		
0,1J X10-25	x	K3		

Viedenská sliepočka žltý
Huhnschecke gelb

0,1A S264-24	95,0	K1		
1,0J BL323-25	96,0	K1		E
1,0J G517-25	92,0	K1		
0,1J D573-25	94,0	K1	(377)	
1,0J H5464-25	95,0	K2		
0,1J H5474-25	95,0	K2		
0,1J H5440-25	94,0	K2	(378)	
0,1A H5068-24	94,0	K2		

Viedenská sliepočka modrý jarabý
Huhnschecke blau gehämmert

1,0A H330-24	95,0	K1		
0,1A H318-23	93,0	K1		
1,0J GL718-25	96,0	K1		EC
0,1J G529-25	94,0	K1	(378)	

Viedenská sliepočka hnedý
Huhnschecke braun

0,1A H5055-24	93,0	J		
0,1A H585-23	93,0	J		
0,1A H922-21	94,0	J		
1,0A L19-24	96,0	K1		E
0,1A X631-21	94,0	K1		
1,0J G575-25	96,0	K1		E
0,1J AV143-25	95,0	K1	(381)	EM

Viedenská sliepočka hnedoplavý
Huhnschecke braunfahl

1,0J W938-25	94,0	K1		
1,0J W944-25	95,0	K1		
0,1J K14/25	95,0	K1		
0,1J H343-24	93,0	K1	(377)	

Viedenská sliepočka hnedoplavý jarabý
Huhnschecke braun gehämmert

0,1A H5047-24	0,0	J		
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Maltézsky holub biely
Malteser weiß

1,0A D950-23	92,0	J		
1,0A G121-24	94,0	J		
0,1J E133-25	95,0	J		
1,0J AE855-25	95,0	J		
1,0A	x	J		
0,1J	x	J		

Maltézsky holub čierny
Malteser schwarz

0,1J AE860-25	x	J		
1,0J AE843-25	95,0	J		
1,0A	x	K1		
1,0A	x	K1		
0,1J	x	K1		
0,1J	96,0	K1		P2a

0,1A	x J		
Maltézsky holub červený			
Malteser rot			
1,0A D945-23	92,0	K1	
0,1A H61-21	92,0	K1	
0,1A H64-21	94,0	K1	
1,0J S239-25	95,0	K1	(373)
1,0J AE849-25	97,0	K2	EC
1,0J AE842-25	96,0	K2	
0,1J AE859-25	94,0	K2	
0,1J GE470-25	96,0	K2	(383) EM
Maltézsky holub žltý			
Malteser gelb			
0,1A AS449-25	95,0	J	
0,1J AE838-24	94,0	J	
1,0A BN574	95,0	K1	
1,0J B257	96,0	K1	E
0,1A A783	94,0	K1	
0,1J B250	93,0	K1	(378)
0,1A BN556	95,0	J	
0,1J B251	94,0	J	
Maltézsky holub modrý pásavý			
Malteser blau mit schwarzen Binden			
1,0A H148-22	95,0	K2	
1,0A H644-23	94,0	K2	
0,1A H634-23	94,0	K2	
0,1A H146-22	93,0	K2	(376) EM
1,0J E135-25	96,0	K1	E
1,0J E137-25	95,0	K1	
0,1J E129-25	95,0	K1	
0,1J E128-25	95,0	K1	(381)
0,1A BE464-25	92,0	J	
1,0J	x	K3	
1,0J	x	K3	
0,1J	x	K3	
0,1J	x	K3	
Maltézsky holub modrý jarabý			
Malteser blau gehämmert			
0,1J AE861-25	97,0	J	EC
Maltézsky holub hnedoplavý			
Malteser braunfahl			
0,1A AS436-24	95,0	J	
Maltézsky holub čierny frkaný			
Malteser schwarz gescheckt			
1,0A	x	J	
King biely			
King weiß			
1,0J FN4216-25	94,0	J	
1,0A FN8900-22	93,0	J	
1,0J 918	93,0	J	
1,0J 925	94,0	J	
0,1J 923	93,0	J	
0,1J 916	93,0	J	

1,0J 635-25	96,0	K1		E
1,0J 588-25	95,0	K1		
0,1J 600-25	95,5	K1		
0,1J 107-24	95,5	K1	(382)	EM
King čierny				
King schwarz				
1,0J H761	96,0	J		E
1,0A 264-23	92,0	K3		
1,0A 949-25	93,0	K3		
1,0J 931-25	94,0	K3	(373)	
0,1A 609-24	94,0	K3		
1,0J 577	96,0	J		E
0,1A D768	95,0	K2		
1,0A C964	92,0	K2		
1,0A C973	93,0	K2		
0,1A C974	92,0	K2	(372)	
1,0A 808-23	94,0	J		
1,0A 92-22	94,0	J		
0,1A 647-20	95,0	J		
1,0A 1591	95,0	J		
0,1A 21589	95,0	J		
1,0J	x	K1		
1,0A	x	K1		
0,1J	x	K1		
0,1A	x	K1		
King červený				
King rot				
1,0A 940-25	93,0	J		
King žltý				
King gelb				
1,0J 609-25	94,0	K1		
1,0J 594-25	94,0	K1		
0,1J 610-25	96,0	K1		E
0,1J 599-25	95,0	K1	(379)	EM
King modrý pásavý				
King blau mit schwarzen Binden				
1,0J 562	95,0	J		
0,1J 504	95,0	J		
1,0A K346	0,0	J		
0,1A L793	94,0	J		
1,0J AA713-25	95,0	K1		
1,0J BD726-25	94,0	K1		
1,0J C572-25	97,0	K1	(381)	EM EC
0,1A KK0619-25	95,0	K1		
1,0J C571-25	95,0	K3		
1,0J KK0620-25	95,0	K3		
0,1A A953-24	94,0	K3		
0,1J G78-25	96,0	K3	(380)	
1,0A HR55422K	95,0	K2		
0,1A HR203A24	95,0	K2		
1,0A HR1KK24	96,0	K2		E
0,1A HR140KK24	94,0	K2	(380)	
King modrý tmavojarabý				
King blau dunkelgehämmert				
0,1A F268	95,0	J		
1,0A F240	96,0	J		E

King červený dominant			
King dominant rot			
1,0A FN2744-23	94,0	J	
1,0J 12456-25	94,0	J	
0,1A 21483	95,0	J	
1,0J 12408-25	94,0	K1	
1,0J 12429	95,0	K1	
1,0J 12430	94,0	K1	
0,1J 12360	0,0	K1	
King červenoplavý jarabý			
King rotfahl gehämmert			
1,0J H755	95,0	J	
1,0J 511	96,0	J	
King červenoplavý šimel'			
King rotfahl schimmel			
1,0A E365	x	K1	
1,0A B43	94,0	K1	
1,0J C746	96,0	K1	EC
0,1J C745	95,0	K1	
1,0J C773	95,0	J	
King červený šimel'			
King rotschimmel			
0,1A 1730	94,0	J	
0,1J 12434	95,0	J	
1,0A 1750-24	96,0	K1	E
1,0A 27091	94,0	K1	
0,1J 12438	94,0	K1	(378)
0,1A 1620	94,0	K1	
King žltý šimel'			
King gelbschimmel			
0,1J 12535	94,0	J	
King čierny fřkaný			
King schwarz sprenkel			
1,0J 12410	94,0	J	
King čierny fřkaný			
King schwarz gescheckt			
1,0J 533	95,0	J	
0,1A 743-25	94,0	J	
0,1A D371	94,0	J	
0,1A C541	96,0	J	EC
King modrý fřkaný s pásmi			
King blau gescheckt mit schwarzen Binden			
0,1J FN1938-25	93,0	J	
1,0A	x	K1	
0,1A	x	K1	
0,1A	x	K1	
0,1A	x	K1	
King andalúzsky			
King andalusier			
1,0A F365	96,0	K1	E
1,0J G348	95,0	K1	
1,0J H759	94,0	K1	
0,1J G340	95,0	K1	(380)

1,0A 790-22	94,0	K2	
1,0A 642-24	95,0	K2	
1,0J 930-25	94,0	K2	(377)
0,1A 245-23	94,0	K2	
1,0J 505	96,0	J	
King opál			
King opal			
1,0J 515	96,0	K1	E
1,0J 554	95,0	K1	
1,0J 526	94,0	K1	(379)
0,1A 510	94,0	K1	
King AOC			
King AOC			
1,0A FN3389-22	94,0	J	
0,1A 1773	95,0	J	
0,1A 1727	95,0	J	
0,1A 1662	0,0	J	
1,0J 12336-25	95,0	J	
1,0J 12470-25	96,0	J	
1,0A 1765	95,0	J	
1,0A 27085	0,0	J	
1,0A 1674	95,0	J	
1,0A C556	94,0	J	
Modena Schietti čierny			
Modena Schietti schwarz			
1,0J 427	x	J	
1,0A F924AN250	95,0	K2	E
1,0A F924AN279	93,0	K2	
0,1A F923AN721	95,0	K2	
0,1J F925AK81	94,0	K2	(377)
0,1A F924AN303	94,0	K1	
0,1A F923AN642	94,0	K1	
1,0A F924AN368	94,0	K1	
1,0J F925AK72	95,0	K1	(377) EM
Modena Schietti čierny strakatý			
Modena Schietti schwarz gescheckt			
1,0J N568 2025	93,0	J	
Modena Schietti čierny redukováaná			
Modena Schietti schwarz reduziert			
1,0A F924AN371	93,0	K1	
0,1A F924AN284	93,0	K1	
0,1A F924AN353	95,0	K1	E
0,1A F923AN716	95,0	K1	(376)
0,1A F923AN679	95,0	J	
0,1A F923AN704	94,0	J	
Modena Schietti modrý jarabý			
Modena Schietti blau gehämmert			
0,1J H5965-25	95,0	J	
Modena Schietti modrý redukováaná			
Modena Schietti blau reduziert			
0,1J F925AK77	93,0	J	

Modena Schietti červený dominant				Modena AOC			
Modena Schietti dominant rot				Modena AOC			
1,0A H11570-24	94,0	J		1,0J D801	94,0	J	
1,0J H1682-25	95,0	J		0,1J D317	93,0	J	
				0,1J D1	93,0	J	
Modena Schietti červenoplavý jarabý				Modena Gazzi červený			
Modena Schietti rotfahl gehämmert				Modena Gazzi rot			
0,1A H283-24	95,0	J		0,1J H5950-25	93,0	J	
1,0A B511-24	94,0	K1					
1,0J C61-25	93,0	K1					
0,1J C68-25	93,0	K1					
0,1J C58-25	94,0	K1	(374)				
Modena Schietti hnedý redukováná				Modena Gazzi modrý bronzovopásavý			
Modena Schietti braun reduziert				Modena Gazzi blau m. bronze Binden			
0,1J F925AK104	92,0	J		1,0J H1576-25	0,0	J	
0,1A F924AN319	94,0	J		0,1J H13471-25	0,0	J	
Modena Schietti indigo s pásmi				Modena Gazzi hnedoplavý pruhový redukováná			
Modena Schietti indigo mit Binden				Modena Gazzi braun m. Binden reduziert			
0,1J N567 2025	95,0	J		0,1A F923AN690	93,0	J	
Modena Schietti indigo jarabý				Modena Magnani viacfarebný			
Modena Schietti indigo gehämmert				Modena Magnani vielfarbig			
1,0A G979 2024	96,0	J	EC	1,0J H06968-25	93,0	J	
				1,0J H06959-25	94,0	J	
				0,1J H06946-25	90,0	J	
				1,0J H1586-25	93,0	J	
				1,0A H7983-22	93,0	J	
				1,0A H361-24	93,0	J	
				1,0J H5934-25	94,0	J	
				1,0J H5939-25	94,0	K1	(376)
				1,0A H345-24	95,0	K1	E
				1,0A H11847-23	93,0	K1	
				0,1A H357-24	94,0	K1	
Modena Schietti andalúzsky				Modenka Schietti modrý jarabý			
Modena Schietti andalusier				Deutsche Modeneser Schietti blau gehämmert			
1,0A 719	94,0	K1		1,0J L18	95,0	K1	
1,0A 1	94,0	K1		0,1J L83	95,0	K1	
0,1A 10	94,0	K1		0,1J L81	95,0	K1	
0,1J 401	96,0	K1	(378)	0,1J L10	94,0	K1	(379)
0,1J 404	95,0	J	EM EC	0,1J L75	93,0	J	
Modena Schietti modrý bronzovopásavý				Modenka Schietti modrý tmavojarabý			
Modena Schietti blau m. bronze Binden				Deutsche Modeneser Schietti blau dunkelgehämmert			
0,1J H06951-25	94,0	J		1,0J L11	96,0	K1	E
0,1J H06949-25	94,0	J		1,0J L62	95,0	K1	
1,0J H06942-25	93,0	J		0,1J L69	94,0	K1	
0,1J H1589-25	94,0	J		0,1J L87	95,0	K1	(380)
1,0J H1590-25	94,0	J		0,1J L6	94,0	J	EM
0,1J H13483-25	90,0	J					
0,1A H297-24	95,0	J	E				
Modena Schietti modrý bronzovoštitnatý				Modenka Schietti ľadový s pásmi			
Modena Schietti blau bronzeschildig				Deutsche Modeneser Schietti eisfarbig mit schwarzen Binden			
0,1A H11569-24	94,0	J		1,0J H214-25	96,0	K1	E
0,1J H13489-25	93,0	J		1,0J H25-25	94,0	K1	
0,1A H11822-23	95,0	J	E	1,0J H212-25	94,0	K1	
1,0J H5929-25	94,0	J		0,1J H209-25	93,0	K1	(377)
Modena Schietti tmavý bronzovoštitnatý				Modenka Schietti červený			
Modena Schietti dunkel-bronzeschildig				Deutsche Modeneser Schietti rot			
1,0J H13485-25	95,0	J		1,0A A812-23	95,0	K1	
				1,0J C732-25	96,0	K1	
				0,1A A395-22	94,0	K1	
				0,1J C715-25	93,0	K1	(378)
Modena Schietti hnedoplavý bronzovojarabý							
Modena Schietti braunfahl bronzegehämmert							
1,0J 577	91,0	J					
0,1J 794	93,0	J					

Modenka Gazzi žltoplavý jarabý Deutsche Modeneser Gazzi gelbfahl gehämmert			
1,0A A404-24	97,0	K1	EC
1,0J C772-25	95,0	K1	
0,1A A418-24	95,0	K1	
0,1J C681-25	93,0	K1	(380) EM
Triganinská modenka Schietti čierny Triganino Modeneser Schietti schwarz			
1,0A N694-20	93,0	K2	
1,0A K452-21	94,0	K2	
1,0A K464-21	94,0	K2	
0,1A H593-24	95,0	K2	(376) E
1,0J T613 2025	91,0	K1	
1,0J T606 2025	94,0	K1	
0,1J T603 2025	95,0	K1	
0,1J T608 2025	94,0	K1	(374)
Triganinská modenka Schietti dun Triganino Modeneser Schietti dunfarbig			
1,0A G28	92,0	J	
0,1A H666	93,0	J	
0,1J G185	92,0	J	
Triganinská modenka Schietti žltý Triganino Modeneser Schietti gelb			
1,0A	x	K1	
0,1A	x	K1	
0,1A	x	K1	
0,1A	x	K1	
Triganinská modenka Schietti hnedý Triganino Modeneser Schietti braun			
0,1J R676 2024	93,0	K1	
0,1J T627 2025	92,0	K1	
0,1J T602 2025	93,0	K1	(371)
1,0J R602 2024	93,0	K1	
Triganinská modenka Schietti hnedý jarabý Triganino Modeneser Schietti braun gehämmert			
1,0J E818	96,0	J	E
0,1J E817	92,0	J	
Triganinská modenka Schietti červenoplavý fřkaný Triganino Modeneser Schietti rotfahl sprenkel			
1,0A K570-21	94,0	J	
1,0A N757-20	93,0	J	
1,0A K568-21	93,0	J	
1,0A G403-22	93,0	J	
1,0A K529	93,0	J	
Triganinská modenka Schietti čierny bronzovopásavý Triganino Modeneser Schietti schwarz mit bronze Binden			
1,0A L1-22	97,0	J	EC
Triganinská modenka Gazzi čierny šimeľ Triganino Modeneser Gazzi schwarz schimmel			
1,0A D781-24	95,0	J	E
1,0J H546	94,0	J	
1,0J H448	93,0	J	
0,1J H367	94,0	J	

Triganinská modenka Gazzi modrý bronzovopásavý Triganino Modeneser Gazzi blau m. bronze Binden			
1,0A L778	93,0	J	
1,0A N326	94,0	K1	
1,0A E351	93,0	K1	
0,1A D247	93,0	K1	
0,1A D240	94,0	K1	(374)
0,1A E298	94,0	J	
Triganinská modenka Gazzi strieborný fřkaný Triganino Modeneser Gazzi silber sprenkel			
1,0A D847-24	94,0	J	
1,0A A645-21	94,0	J	
1,0A A688-21	93,0	J	
1,0A L195-22	94,0	J	
Triganinská modenka Gazzi modrý bronzovopásavý šimeľ Triganino Modeneser Gazzi blau m. bronze Binden schimmel			
1,0A L101-22	94,0	J	
Triganinská modenka Gazzi striebřistý sírovopásavý fřkaný Triganino Modeneser Gazzi blaufahl m. sulfur Binden sprenkel			
1,0A H382	95,0	J	
1,0A C380	94,0	K1	
1,0A H262	95,0	K1	
0,1A L100	96,0	K1	
0,1A C402	93,0	K1	(378) EC
0,1A E536	93,0	J	EM
Triganinská modenka Magnani čierny Triganino Modeneser Magnani schwarz			
1,0J K353	95,0	J	
0,1J A726	93,0	J	
1,0J K313	93,0	K1	
0,1J A714	93,0	K1	
1,0J K350	94,0	K1	
0,1J A690	94,0	K1	(374)
Triganinská modenka Magnani viacfarebný Triganino Modeneser Magnani vielfarbig			
1,0A D741	95,0	J	E
1,0A F417-23	94,0	J	
1,0A C243	93,0	K3	
1,0A F52	94,0	K3	
0,1A C296	93,0	K3	
0,1J A120	93,0	K3	(373)
1,0A B720	95,0	K1	
1,0J A107	95,0	K1	(375) E
0,1A H202	93,0	K1	
0,1A H223	92,0	K1	
1,0J A146	93,0	J	
0,1J A173	93,0	J	
1,0A N425-24	94,0	J	
1,0A B419-21	96,0	J	EC
1,0A H411-24	93,0	J	
1,0A K294-23	94,0	J	
0,1A H366-24	95,0	J	
0,1A H359-24	93,0	J	
1,0J E758	95,0	J	
1,0J E782	95,0	J	
1,0J E772	93,0	J	
1,0J E894	94,0	J	
0,1J E754	94,0	J	

0,1J E790	94,0	J	
0,1A E820	93,0	J	
1,0A E530-24	93,0	K2	
0,1A E580-24	94,0	K2	
0,1A G399-25	94,0	K2	
0,1A E581-24	94,0	K2	(375)

**Pomoranský hrvoliak biely
Pommerscher Kröpfer weiß**

1,0A 233-24	94,0	J	
0,1A 182-22	95,0	J	
1,0J 315-25	93,0	K8	
1,0J 310-25	94,0	K8	
0,1J 311-25	92,0	K8	
0,1J 308-25	95,0	K8	(374)
0,1A EEHR24PG10	97,0	K4	EC
0,1A EEHR24PG33	95,0	K4	
1,0A EEHR24PG15	95,0	K4	
0,1A EEHR23A511	96,0	K4	(383) EM
0,1A EEHR24PG9	95,0	K1	
0,1A EEHR24PG12	96,0	K1	E
1,0A EEHR21A99	96,0	K1	E
0,1A EEHR24PG6	96,0	K1	(383) EM
1,0A TRACES	x	K6	
0,1A TRACES	x	K6	
0,1A TRACES	x	K6	
0,1A TRACES	x	K6	
1,0A PL0000	x	K5	
0,1J P0000	x	K5	
0,1J PL0000	x	K5	
1,0J TRACES	x	K5	
1,0A A391-23	94,0	K3	
1,0A A953-24	94,0	K3	
0,1A A964-24	95,0	K3	
0,1A A951-24	95,0	K3	(378)
1,0A A598-25	95,0	K7	
1,0A A959-24	94,0	K7	
1,0A A955-24	95,0	K7	
0,1A A957-24	94,0	K7	(378)
1,0A 14222	x	K2	
1,0A 25123	x	K2	
1,0A 24323	x	K2	
0,1A 13422	x	K2	

**Pomoranský hrvoliak čierny
Pommerscher Kröpfer schwarz**

1,0A 222-23	96,0	K3	E
1,0A 140-24	96,0	K3	
1,0A 249-24	93,0	K3	
0,1A 334-22	96,0	K3	(381) EC
1,0A 333-22	95,0	K1	
1,0A 260-23	93,0	K1	
1,0A 245-24	95,0	K1	
0,1A 253-23	95,0	K1	(378)
1,0J 306-25	96,0	K2	E
1,0J 313-25	92,0	K2	
1,0J 315-25	92,0	K2	
0,1J 01-25234	92,0	K2	(372)

**Pomoranský hrvoliak modrý
Pommerscher Kröpfer blau**

0,1A FN214-2024	91,0	J	
0,1A 420-22	91,0	K1	(367)
1,0A 550-23	92,0	K1	
1,0A 149-23	92,0	K1	
1,0A 129-23	92,0	K1	

**Pomoranský hrvoliak modrý jarabý
Pommerscher Kröpfer blau gehämmert**

1,0A 125-23	92,0	K1	
1,0A 949-24	92,0	K1	
0,1A 967-24	96,0	K1	(376)
1,0A 933-24	96,0	K1	E

**Pomoranský hrvoliak modrý tmavojarabý
Pommerscher Kröpfer blau dunkelgehämmert**

0,1A FN3155-2023	93,0	K1	(374)
1,0A SRBA188-2024	94,0	K1	
1,0A FN334-2022	92,0	K1	
1,0A FN246-2024	95,0	K1	
0,1J HR249-25	96,0	J	
1,0A HR846-23	96,0	J	
1,0J HR245-25	96,0	J	E

**Pomoranský hrvoliak červenoplavý
Pommerscher Kröpfer rotfahl**

1,0J HR24A63	95,0	J	
1,0A HR23B716	95,0	J	

**Pomoranský hrvoliak žltoplavý
Pommerscher Kröpfer gelbfahl**

1,0A HR22B766	94,0	K1	
0,1A HR22B806	96,0	K1	EC
1,0A HR24A649	96,0	K1	
1,0J HR24A643	93,0	K1	(379) EM
1,0J HR22B769	95,0	J	
1,0J HR24A641	95,0	J	
1,0A HR22B756	95,0	J	
1,0A HR24A651	95,0	J	
1,0A HR23B759	95,0	J	
1,0J HR24A655	93,0	J	

**Pomoranský hrvoliak čierny anglická kresba
Pommerscher Kröpfer schwarz geherzt**

0,1A PL0000	x	K2	
0,1A PL0000	x	K2	
0,1J PL0000	x	K2	
1,0J PL0000	x	K2	
1,0J PL0000	x	K1	
0,1J PL0000	x	K1	
0,1J PL0000	x	K1	
0,1J PL0000	x	K1	

**Pomoranský hrvoliak červený anglická kresba
Pommerscher Kröpfer rot geherzt**

1,0A TRACES	x	K1	
1,0J TRACES	x	K1	
1,0J TRACES	x	K1	
0,1J TRACES	x	K1	

1,0J TRACES	x	K2			
1,0J TRACES	x	K2			
1,0J TRACES	x	K2			
0,1J TRACES	x	K2			
Pomoranský hrvoliak žltý anglická kresba					
Pommerscher Kröpfer gelb geherzt					
1,0A TRACES	x	K1			
1,0J TRACES	x	K1			
0,1J TRACES	x	K1			
1,0J TRACES	x	K1			
Pomoranský hrvoliak modrý anglická kresba					
Pommerscher Kröpfer blau geherzt					
1,0A HR770A23	96,0	K3			
0,1A HR143PG24	97,0	K3	EC		
1,0J HR266PG25	96,0	K3	E		
0,1J HR191PG24	96,0	K3	E EM	(385)	
1,0A HR327PG24	96,0	K1	P2b		
0,1A HR832A22	95,0	K1			
1,0J HR264A21	92,0	K1			
0,1J HR900A23	96,0	K1		(379)	
1,0J HR443PG25	96,0	K2		(375)	
0,1A HR574C21	92,0	K2			
0,1A HR77A25	92,0	K2			
0,1A HR83A25	95,0	K2			
1,0A HR894B24	95,0	K4			
1,0A HR422A24	92,0	K4			
1,0A HR353A23	96,0	K4	EC		
0,1A HR429A24	95,0	K4		(378)	
Pomoranský hrvoliak modrý pásavý anglická kresba					
Pommerscher Kröpfer blau mit schwarzen Binden geherzt					
1,0J 143-25	95,0	J			
1,0A 125-21	96,0	J	E		
1,0A 180-24	95,0	J			
1,0A 4-22	96,0	K1	E		
1,0J 168-25	92,0	K1			
1,0J 152-25	93,0	K1		(373)	
0,1A 177-24	92,0	K1			
Pomoranský hrvoliak modrý jarabý anglická kresba					
Pommerscher Kröpfer blau gehämmert geherzt					
1,0A 175-23	95,0	J			
1,0J 181-25	92,0	J			
1,0A 149-24	95,0	J			
1,0A 176-23	96,0	K4			
1,0A 182-24	96,0	K4	E		
1,0J 154-25	95,0	K4			
0,1J 151-25	96,0	K4		(383)	
1,0A 146-24	92,0	K1	E EM		
1,0A 187-24	95,0	K1			
1,0J 170-25	92,0	K1			
0,1J 174-25	92,0	K1		(371)	
1,0A HR172PG24	95,0	K6			
1,0J HR238PG25	96,0	K6			
0,1A HR867A23	96,0	K6	E		
0,1J HR160PG25	94,0	K6		(381)	
1,0A HR94PG24	96,0	K3	E		
0,1A HR275A21	96,0	K3			
1,0J HR933A23	96,0	K3			
0,1J HR747A23	95,0	K3	EM	(383)	
1,0A HR262A22	95,0	K5			
1,0A HR307PG24	96,0	K5			
1,0A HR308PG24	96,0	K5			EC
0,1J HR442PG25	94,0	K5		(381)	
1,0A HR406A24	92,0	K2			
1,0A HR430A24	94,0	K2			
1,0A HR717A23	95,0	K2			
0,1A HR548B21	95,0	K2		(376)	
Pomoranský hrvoliak striebřistý jarabý anglická kresba					
Pommerscher Kröpfer blaufahl gehämmert geherzt					
1,0A 15-22	96,0	J			
Pomoranský hrvoliak čierny tiger					
Pommerscher Kröpfer schwarz getigert					
1,0A HR179-24	92,0	J			
1,0A 247-21	95,0	K2			
1,0A 131-24	96,0	K2			E
1,0A 120-24	96,0	K2			
0,1A 324-24	96,0	K2		(383)	E EM
1,0A 267-23	96,0	K1			
1,0A 137-24	96,0	K1			
1,0A 273-23	96,0	K1			
0,1A 225-23	95,0	K1		(383)	
Pomoranský hrvoliak izabelový AOC					
Pommerscher Kröpfer isabel AOC					
0,1A HR541-24	x	J			
Pomoranský hrvoliak modrý jarabý opál AOC					
Pommerscher Kröpfer blau gehämmert opal AOC					
0,1A HR33-24	92,0	J			
Sedlatý papučatý hrvoliak čierny					
Verkehrflügelkröpfer schwarz					
1,0A HR24A19	95,0	J			E
0,1J HR25A35	91,0	J			
1,0A TRACES	x	K4			
1,0A TRACES	x	K4			
0,1A TRACES	x	K4			
0,1A TRACES	x	K4			
1,0A TRACES	x	K2			
0,1A TRACES	x	K2			
1,0J TRACES	x	K2			
0,1J TRACES	x	K2			
1,0A 292-24	94,0	K3			
1,0A CC31524	93,0	K3			
0,1A ES68123	93,0	K3			
0,1J CC12925	93,0	K3		(373)	
1,0A A122	94,0	K1			
1,0A A158	95,0	K1			
0,1A A449	94,0	K1			
0,1A A200	95,0	K1		(378)	EM EC
Sedlatý papučatý hrvoliak červený					
Verkehrflügelkröpfer rot					
1,0A 290-24	94,0	K5			
1,0A 501-23	95,0	K5			
1,0A 509-23	94,0	K5			
0,1A 296-24	93,0	K5		(376)	

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1,0J 287-24	94,0	J	
0,1A 755-22	94,0	J	
1,0A HR24A6	94,0	K3	
1,0A HR24A23	95,0	K3	
0,1J HR25A25	94,0	K3	
0,1J HR25A26	93,0	K3	(376)
1,0A TRACES	x	K2	
1,0A TRACES	x	K2	
0,1A TRACES	x	K2	
1,0A TRACES	x	K2	
1,0A TRACES	x	K4	
0,1A TRACES	x	K4	
1,0J TRACES	x	K4	
0,1J TRACES	x	K4	
1,0J A275-25	94,0	J	
1,0A B602-24	95,0	J	
1,0A A402-22	97,0	K1	EC
1,0A A415-22	96,0	K1	E
1,0A A420-22	93,0	K1	
0,1A A435-22	94,0	K1	EM (380)
1,0A A118-25	92,0	J	
1,0J B629-25	92,0	J	

Sedlatý papučatý hrvoliak žltý
Verkehrflügelkröpfer gelb

1,0J TRACES	x	K2	
1,0A TRACES	x	K2	
1,0A TRACES	x	K2	
0,1A TRACES	x	K2	
1,0A B632	94,0	K1	
1,0A E486	95,0	K1	E
0,1A A252	93,0	K1	
0,1A F252	94,0	K1	(376)

Sedlatý papučatý hrvoliak modrý
Verkehrflügelkröpfer blau

1,0A 725-23	94,0	K1	
1,0A 783-23	94,0	K1	
0,1A 790-23	93,0	K1	(375)
1,0A 393-24	94,0	K1	
1,0J 394-25	93,0	J	
0,1A 785-23	92,0	J	
1,0A HR22A82	94,0	J	
0,1J HR25A48	92,0	J	
1,0A TRACES	x	K2	
1,0A TRACES	x	K2	
1,0A TRACES	x	K2	
0,1A TRACES	x	K2	
1,0A A920-22	92,0	J	
0,1A A879-22	91,0	J	
0,1A A474-20	91,0	J	

Norvičský hrvoliak biely
Norwich Kröpfer weiß

1,0A A422-24	93,0	K2	
0,1A A403-24	93,0	K2	
1,0J A387-25	93,0	K2	
0,1J A384	93,0	K2	(372)

1,0J AE888-25	95,0	J	
1,0J AE850-25	95,0	K1	
1,0J AE855	95,0	K1	
0,1J AE887	95,0	K1	
0,1J GX605	96,0	K1	(381) EM EC
0,1J AE845	95,0	J	
0,1A A498-22	94,0	J	
1,0A C677-24	95,0	J	
1,0A A509-22	94,0	J	

Norvičský hrvoliak čierny anglická kresba
Norwich Kröpfer schwarz geherzt

1,0J T577-25	96,0	K2	
1,0A AE175-24	x	K2	
0,1J T526-25	95,0	K2	E
0,1J T536-25	96,0	K2	
1,0A	x	K1	
0,1A 175-24	95,0	K1	
1,0A	x	K1	E
0,1A	x	K1	
1,0J	x	K3	
0,1J	x	K3	
1,0J	x	K3	
0,1J	x	K3	
1,0A C714-24	95,0	J	
1,0J C575-25	94,0	J	
0,1J C562-25	94,0	J	

Norvičský hrvoliak andalúzsky anglická kresba
Norwich Kröpfer andalusier geherzt

1,0J T546-25	93,0	K1	
1,0A AE172-24	96,0	K1	
0,1J T566-25	96,0	K1	(380) E
0,1A AE146-24	95,0	K1	
1,0J	x	K2	
0,1J	x	K2	
0,1J	x	K2	
0,1J	x	K2	
1,0A	x	J	

Norvičský hrvoliak modrý anglická kresba
Norwich Kröpfer blau geherzt

1,0A	x	K1	
0,1A	x	K1	
1,0J	x	K1	
0,1J	x	K1	
1,0J GX617-25	95,0	J	
1,0J AE859-25	94,0	K2	
1,0J GX620-25	95,0	K2	
0,1J AE828-25	96,0	K2	
0,1J AE858-25	95,0	K2	(380)
0,1J AE846-25	97,0	J	EC

Norvičský hrvoliak červený dominant anglická kresba
Norwich Kröpfer dominant rot geherzt

1,0A	x	K1	
0,1A	x	K1	
1,0A	x	K1	
0,1A	x	K1	

1,0J	x	K3		
0,1J	x	K3		
1,0J	x	K3		
0,1J	x	K3		
1,0A A411-24	95,0	K2		
1,0A A410-25	95,0	K2		
0,1J A388-25	93,0	K2		
0,1J B901-25	94,0	K2	(377)	

Norvičský hrvoliak žltý dominant anglická kresba
Norwich Kröpfer dominant gelb geherzt

1,0J T567-25	94,0	K1		
1,0A X570-23	93,0	K1		
0,1J T491-25	96,0	K1	(378)	E EM
0,1A X589-23	95,0	K1		
1,0J	x	K2		
1,0J	x	K2		
0,1J	x	K2		
0,1A	x	K2		

Norvičský hrvoliak červenoplavý anglická kresba
Norwich Kröpfer rotfahl geherzt

1,0A	x	K1		
1,0J	x	K1		
1,0J	x	K1		
0,1J	x	K1		

Norvičský hrvoliak žltoplavý anglická kresba
Norwich Kröpfer gelbfahl geherzt

0,1A	x	J		
1,0J TRACES	x	J		
0,1J	x	J		

Norvičský hrvoliak hnedoplavý anglická kresba
Norwich Kröpfer braunfahl geherzt

1,0J AE847-25	95,0	K1		
1,0J AE844-25	96,0	K1		
0,1J AE823-25	96,0	K1		
0,1J GX622-25	96,0	K1	(383)	E EM
1,0J AE883	96,0	J		
0,1J AE884-25	95,0	J		

Francúzsky hrvoliak modrý pásavý anglická kresba
Französischer Kröpfer blau mit schwarzen Binden geherzt

1,0A AR326	93,0	K1		
1,0A AK176	93,0	K1		
0,1A AT927	94,0	K1		
0,1A AK154	96,0	K1	(376)	EC

Francúzsky hrvoliak červenoplavý anglická kresba
Französischer Kröpfer rotfahl geherzt

1,0A AK130	94,0	K1		
1,0J AK153	94,0	K1		
1,0J Z933	92,0	K1		
0,1J Z906	94,0	K1	(374)	

Francúzsky hrvoliak žltoplavý anglická kresba
Französischer Kröpfer gelbfahl geherzt

1,0J AK187	93,0	K1		
0,1J Z927	95,0	K1	(374)	E
0,1A Z940	94,0	K1		
0,1A Z936	92,0	K1		

Gentský hrvoliak biely
Genter Kröpfer weiß

1,0A A539-23	94,0	K2		
0,1A E978-24	93,0	K2		
1,0J E751-25	94,0	K2		
0,1J E833-25	95,0	K2	(376)	
1,0A	95,0	K1		
1,0A	94,0	K1		
1,0A	93,0	K1		
0,1A	96,0	K1	(378)	E EM

Anglický hrvoliak biely
Englischer Kröpfer weiß

1,0A 531-23	94,0	K1		
0,1A 537-23	97,0	K1	(379)	EM EC
1,0A 300-22	93,0	K1		
1,0A 540-23	95,0	K1		
1,0J 706-25	93,0	K2		
0,1J 708-25	93,0	K2	(375)	
1,0J 717-25	95,0	K2		
1,0J 707-25	94,0	K2		
1,0A G994-24	0,0	J		
0,1A R107-24	0,0	J		
1,0A	x	J		
1,0A	x	J		
0,1A	x	J		
0,1A	x	J		
1,0A EA607-22	93,0	J		
1,0A E157-23	95,0	J		EE
1,0A H1-24	94,0	J		
1,0A B669-22	94,0	J		

Anglický hrvoliak čierny anglická kresba
Englischer Kröpfer schwarz geherzt

1,0J AP108-25	92,0	J		
0,1J AP130-25	93,0	J		
1,0A HR112EG24	96,0	K6		E
1,0A HR181EG24	95,0	K6		
1,0A HR176EG23	95,0	K6		
0,1A HR107EG24	95,0	K6	(381)	
1,0J HR742EG25	94,0	K1		
1,0J HR703EG25	96,0	K1		E
1,0J HR716EG25	94,0	K1		
0,1J HR701EG25	97,0	K1	(381)	EM EC
1,0A A454-24	93,0	K7		
0,1A EK665-22	92,0	K7	(369)	
1,0A D878-23	91,0	K7		
1,0A EG1508-24	93,0	K7		
1,0A EG81123	0,0	K3		
1,0A B824	92,0	K3		
1,0A HR21621	95,0	K3		
0,1A HR74322	94,0	K3		
1,0A HR87423	92,0	K8		
0,1A HR87224	94,0	K8		
0,1A HR80923	96,0	K8		E
0,1J HR145125	95,0	K8	(377)	
1,0J HR143325	92,0	K5		
1,0J HR143525	93,0	K5		
0,1J HR143725	92,0	K5		
0,1J HR143125	96,0	K5	(373)	E

1,0A EG47-22	93,0	K2		
1,0A EG654-24	93,0	K2		
0,1A EG687-24	94,0	K2		
0,1A EG39-23	96,0	K2	(376)	E
1,0A A21-23	93,0	K4		
0,1A EG419-22	94,0	K4		
0,1A EG669-24	94,0	K4		
0,1A B825-21	94,0	K4	(375)	

Anglický hrvoľiak červený dominant anglická kresba
Englischer Kröpfer dominant rot geherzt

1,0J AP118-25	95,0	K1		
1,0A DK285-24	94,0	K1		
0,1J AP132-25	93,0	K1	(376)	
0,1A DK323-24	94,0	K1		
1,0J AP104-25	93,0	K7		
1,0A DK284-24	94,0	K7		
0,1J AP107-25	95,0	K7	(377)	EM
0,1A DK306-24	95,0	K7		
0,1A AG530-23	94,0	K2		
1,0A E119-21	92,0	K2		
0,1A AG530	97,0	K2	(376)	EC
1,0A C038-22	93,0	K2		
1,0A EG845-24	93,0	K6		
0,1A EG16-23	94,0	K6		
1,0A B459-21	93,0	K6		
0,1A EG46-22	93,0	K6	(373)	
1,0A	x	J		
1,0A	x	J		
0,1A	x	J		
0,1A	x	J		
1,0A x	x	K4		
1,0A 706-19	0,0	K4		
1,0A 693-19	0,0	K4		
0,1A 657-24	92,0	K4		
1,0A C056-24	92,0	J		
1,0J EG800-25	93,0	J		
0,1A B496-21	96,0	J		E
0,1A E4238-23	94,0	J		
1,0A EG694-24	93,0	K5		
0,1A EG375-22	92,0	K5		
0,1A B494-21	96,0	K5		E
0,1A B817-21	95,0	K5	(376)	
1,0A K1-24	93,0	K3		
1,0A K13-24	92,0	K3		
1,0J D587-25	93,0	K3	(372)	
0,1A 981-22	94,0	K3		

Anglický hrvoľiak žltý dominant anglická kresba
Englischer Kröpfer dominant gelb geherzt

1,0A HR1000EG22	93,0	K2		E
1,0A HR164EG24	95,0	K2		
1,0A HR149EG24	95,0	K2		
0,1A HR1034EG22	95,0	K2	(378)	
1,0A HR117EG23	94,0	K1		
0,1A HR173EG24	97,0	K1		EE EC
0,1A A10L20	96,0	K1		E
0,1J HR705EG25	94,0	K1	(381)	EM

1,0A D215-24	93,0	K3		
0,1A EG505-24	94,0	K3		
0,1A EG561-24	94,0	K3		
0,1A C928-22	95,0	K3	(376)	
1,0A	x	J		
0,1A	x	J		
0,1A	x	J		
0,1J	x	J		

Anglický hrvoľiak červenoplavý anglická kresba
Englischer Kröpfer rotfahl geherzt

1,0A 176-24	94,0	J		
1,0A 172-23	94,0	J		

Anglický hrvoľiak žltoplavý pásavý anglická kresba
Englischer Kröpfer gelbfahl mit Binden geherzt

1,0A K103-24	94,0	K2		
1,0A K428-24	93,0	K2		
0,1A D157-24	96,0	K2		E
0,1A M126-23	94,0	K2	(377)	
1,0A F41-24	95,0	K1		
1,0A F199-23	96,0	K1		E
0,1A K423-24	94,0	K1		
0,1A F196-24	94,0	K1	(379)	

Anglický hrvoľiak modrý anglická kresba
Englischer Kröpfer blau geherzt

0,1A 103-22	95,0	J		
0,1A 177-24	94,0	J		
1,0A HR101EG24	94,0	K2		
0,1A HR507C21	96,0	K2		E
0,1A HR1070EG22	94,0	K2		
0,1A HR1010EG22	96,0	K2	(380)	E
1,0A HR197EG24	94,0	K1		
0,1A HR106EG23	94,0	K1		
0,1A HR152EG24	94,0	K1		
0,1A HR318C21	97,0	K1	(379)	EC
1,0J 332	0,0	J		

Anglický hrvoľiak modrý jarabý anglická kresba
Englischer Kröpfer blau gehämmert geherzt

1,0A 138-22	93,0	K1		
1,0A 131-22	92,0	K1		
0,1A 158-23	95,0	K1		E
0,1J 996-25	94,0	K1	(374)	

Anglický hrvoľiak modrý tmavojarabý anglická kresba
Englischer Kröpfer blau dunkelgehämmert geherzt

1,0J E300-25	0,0	J		
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Moravský sedlatý hrvoľiak modrý
Mährischer Elsterkröpfer blau

1,0A 530-24	93,0	K1		
1,0A 500-24	93,0	K1		
1,0A 496-25	92,0	K1		
0,1A 434-25	92,0	K1	(370)	
1,0A P904-22	95,0	K2		
1,0A AE88-20	95,0	K2		E
1,0J P705-25	94,0	K2	(379)	EM
0,1A P906-22	95,0	K2		

Moravský morák Mährischer Morak				
1,0A 387-22	94,0	K2		
1,0A 120-24	94,0	K2		
1,0A 108-24	95,0	K2		
0,1A 109-24	94,0	K2	(377)	E
1,0A 200-20	92,0	J		
1,0A 788-21	92,0	J		
0,1A 606-20	93,0	J		
1,0A Y536-24	95,0	K3		
0,1A W118-24	94,0	K3		
1,0J D231-25	94,0	K3		
0,1J D226-25	94,0	K3	(377)	
1,0A C82-23	96,0	K1		EC
1,0A C88-23	93,0	K1		
1,0J AM472-25	95,0	K1		
0,1J AM476-25	93,0	K1	(377)	
Hanácky hrvoliak čierny Hana Kröpfer schwarz				
1,0A 150-22	92,0	K2		
0,1A 335-24	94,0	K2	(370)	
1,0A 574-24	92,0	K2		
1,0A 889-23	92,0	K2		
1,0A D56724	92,0	J		
0,1A D58124	0,0	J		
1,0A D306-22	94,0	K1		
1,0A D301-22	94,0	K1		
0,1A B528-24	94,0	K1		
0,1A A343-23	96,0	K1	(378)	EM EC
1,0A 23-CS797	95,0	J		
1,0A 25-DK461	94,0	J		
0,1A 20-EG848 20-EG848	95,0	J		
0,1J 25-DK463 25-DK463	92,0	J		
Hanácky hrvoliak červený Hana Kröpfer rot				
1,0A B206-22	91,0	J		
1,0J B566-25	91,0	J		
0,1A B26-21	92,0	J		
0,1J B579-25	96,0	J		
1,0A D433-24	91,0	J		
1,0A D722-22	96,0	J		E
1,0A D439-24	94,0	J		
Hanácky hrvoliak žltý Hana Kröpfer gelb				
1,0A 21-CS528 21-CS528	0,0	J		
0,1A 22-GC117 22-GC117	95,0	J		EE
0,1A 23-CS785	94,0	J		
0,1A 23-CS787	93,0	J		
1,0A A110-20	91,0	J		
Hanácky hrvoliak modrý bezpásavý Hana Kröpfer blau ohne Binden				
0,1A A890-22	91,0	J		
Hanácky hrvoliak modrý pásavý Hana Kröpfer blau mit schwarzen Binden				
1,0A B45923	92,0	J		
1,0A C8222	90,0	J		

0,1A DK403-25	91,0	J		
1,0A DK464-25	92,0	J		
1,0A CH204-23	94,0	J		
1,0A DK548-25	93,0	J		
0,1A DK545-25	93,0	J		
0,1A CS721-23	93,0	J		
1,0A 370-24	95,0	K1		E
1,0A 378-24	93,0	K1		
0,1A 379-24	90,0	K1		
0,1A D11-23	92,0	K1	(370)	
Hanácky hrvoliak modrý jarabý Hana Kröpfer blau gehämmert				
1,0A 24-BA368	92,0	J		
Hanácky hrvoliak žltoplavý Hana Kröpfer gelbfahl				
1,0A A492-21	91,0	J		
1,0J D529-25	90,0	J		
Hanácky hrvoliak striebřistý bezpásavý Hana Kröpfer blaufahl ohne Binden				
1,0A B891-21	92,0	J		
Hanácky hrvoliak čierny šupinatý Hana Kröpfer schwarz geschuppt				
1,0J 86-25	91,0	J		
1,0A B58-21	92,0	J		
1,0A C489-24	0,0	J		
1,0A A188-23	96,0	J		EC
Hanácky hrvoliak modrý šupinatý Hana Kröpfer blau geschuppt				
0,1J 3-25	91,0	J		
Hanácky hrvoliak AOC Hana Kröpfer AOC				
1,0A K38-24	91,0	J		
1,0A C24-22	0,0	J		
Bavorský hrvoliak čierny Bayrischer Kröpfer schwarz				
1,0A 23-CS700 23-CS700	94,0	J		
1,0A 23-HR460	93,0	J		
0,1A 24-BD139	95,0	J		
0,1A 23-CS720	96,0	J		E
Bavorský hrvoliak červený Bayrischer Kröpfer rot				
1,0A 24-BA336	93,0	J		
Bavorský hrvoliak žltý Bayrischer Kröpfer gelb				
1,0A 20-FC381	92,0	J		
0,1A 24-BA246	95,0	J		
Bavorský hrvoliak modrý pásavý Bayrischer Kröpfer blau mit schwarzen Binden				
1,0J 25-DK519	95,0	J		
0,1J 25-DK507	93,0	J		
0,1J 24-CE791	94,0	J		
1,0A 24-BD138	96,0	J		E
1,0A 22-GC73	95,0	J		
0,1A 21-CS590	96,0	J		E
0,1J 25-DK508	94,0	J		

Bavorský hrvoliak červenoplavý Bayrischer Kröpfer rotfahl			
1,0A 24-BA344	94,0	J	
Bavorský hrvoliak žltoplavý Bayrischer Kröpfer gelbfahl			
1,0A 24-BA259	94,0	J	
1,0A 24-BA248	92,0	J	
0,1A 24-BA327	93,0	J	
0,1J 24-BA247	93,0	J	
Bavorský hrvoliak striebristý Bayrischer Kröpfer blaufahl			
1,0A HR461-22	96,0	J	E
Bavorský hrvoliak striebristý jarabý Bayrischer Kröpfer blaufahl gehämmert			
0,1A 21-CS514	96,0	J	E
Hesenský hrvoliak čierny Hessischer Kröpfer schwarz			
1,0A 523-24	97,0	K1	EC
1,0J 24-25	94,0	K1	
0,1A 581-24	94,0	K1	
0,1J 17-25	95,0	K1	(380) E EM
Nemecký stavák čierny sedlatý Stellerkröpfer schwarz geganselt			
1,0A D2023AX141	94,0	K2	
0,1A D2023AX133	94,0	K2	
1,0J D2025BE922	96,0	K2	EC
0,1J D2025BE913	95,0	K2	(379) E EM
1,0J M713	93,0	K1	
1,0J M749	94,0	K1	
0,1J M763	93,0	K1	
0,1J M719	94,0	K1	(374)
Nemecký stavák červený sedlatý Stellerkröpfer rot geganselt			
1,0A D2022GK974	93,0	K1	
0,1A D2023AX131	94,0	K1	
1,0J D2025BE926	93,0	K1	
0,1J D2025BE912	93,0	K1	(373)
Nemecký stavák modrý sedlatý Stellerkröpfer blau geganselt			
1,0J M702	95,0	K1	E
1,0J M703	94,0	K1	
0,1J M707	92,0	K1	
0,1J M790	93,0	K1	(374)
Nemecký stavák strieborný sedlatý Stellerkröpfer silber geganselt			
1,0J M709	92,0	K1	
1,0J M711	92,0	K1	
0,1J M772	92,0	K1	
0,1J M774	93,0	K1	(369)
Starvičský hrvoliak biely Starwitzer Flügelsteller weiß			
0,1J AP628	92,0	J	

Starvičský hrvoliak biely tmavooký Starwitzer Flügelsteller Weiß mit dunklen Augen			
1,0J AP624	94,0	K1	
1,0J KH141	94,0	K1	
0,1J AP601	94,0	K1	
0,1J KH142	93,0	K1	(375)
1,0J GC93	94,0	J	
0,1J GC94	93,0	J	
1,0J GC62	95,0	J	
0,1J GC63	93,0	J	
Starvičský hrvoliak červený Starwitzer Flügelsteller rot			
1,0A ED128	95,0	K1	E
1,0J GC161	94,0	K1	
0,1A CW493	94,0	K1	
0,1J GC105	93,0	K1	(376)
Starvičský hrvoliak modrý pásavý Starwitzer Flügelsteller blau mit schwarzen Binden			
1,0J AG240-25	94,0	K3	
1,0A CW382-24	95,0	K3	E
0,1J AG275-25	94,0	K3	(378) EM
0,1A CW419-24	95,0	K3	
1,0J AG251-25	94,0	K2	
0,1J AY621-25	95,0	K2	
0,1J AG253-25	92,0	K2	
0,1J AG244-25	95,0	K2	(376)
1,0A BL325	97,0	K1	EC
1,0J GC133	93,0	K1	
0,1J GC111	93,0	K1	
0,1J GC112	95,0	K1	(378) E EM
Starvičský hrvoliak modrý jarabý Starwitzer Flügelsteller blau gehämmert			
1,0J AP608	93,0	K1	
			(373)
1,0A AG66	94,0	K1	
1,0A BD790	93,0	K1	
0,1A CX412	93,0	K1	
0,1A CX408	94,0	J	
Starvičský hrvoliak červenoplavý pásavý Starwitzer Flügelsteller rotfahl mit Binden			
1,0A CW425	94,0	K1	
1,0J AG146	93,0	K1	
0,1J AG145	94,0	K1	
0,1J AG128	94,0	K1	(375)
1,0J AG184	94,0	J	
Starvičský hrvoliak žltoplavý pásavý Starwitzer Flügelsteller gelbfahl mit Binden			
1,0J AP459	94,0	K1	
			(379) EM
1,0A AW953	96,0	K1	EC
0,1A LF913	94,0	K1	
0,1A EU562	95,0	K1	
1,0J AP468	93,0	K2	
1,0A KY534	94,0	K2	
0,1J AP471	93,0	K2	(373)
0,1A CX668	93,0	K2	

Starvičský hrvoľiak žltoplavý jarabý			
Starwitzer Flügelsteller gelbfahl gehämmert			
1,0J JA110	93,0	K1	
1,0A KM218	93,0	K1	
1,0A GL43	93,0	K1	
0,1J JA119	94,0	K1	(373)
0,1J JA116	93,0	J	
Starvičský hrvoľiak stiebristý pásavý			
Starwitzer Flügelsteller blaufahl mit Binden			
1,0J BP361-2025	95,0	K1	E
1,0A BL419-2023	95,0	K1	
0,1J BP357-2025	94,0	K1	
0,1J BP359-2025	92,0	K1	(376)
Starvičský hrvoľiak čierny bielohrotý			
Starwitzer Flügelsteller schwarz weißschwingig			
1,0J T511-25	94,0	K1	
1,0J T513-25	93,0	K1	
0,1J T544-25	93,0	K1	
0,1J T550-25	93,0	K1	(373)
1,0A BW225	96,0	K2	EC
1,0J AY4	93,0	K2	(379) EM
0,1A CW265	95,0	K2	E
0,1A BL302	95,0	K2	
0,1J GC8	93,0	J	
1,0A CW249	95,0	J	
Starvičský hrvoľiak červený bielohrotý			
Starwitzer Flügelsteller rot weißschwingig			
1,0A ET455	94,0	K1	
0,1A LC646	95,0	K1	E
1,0J GC189	94,0	K1	
0,1J GC127	93,0	K1	(376)
Starvičský hrvoľiak žltý bielohrotý			
Starwitzer Flügelsteller gelb weißschwingig			
1,0J CW328	95,0	K1	E
			(375)
0,1A BM219	93,0	K1	
0,1A LC662	94,0	K1	
0,1A KM417	93,0	K1	
Starvičský hrvoľiak žltý straka			
Starwitzer Flügelsteller gelb Elsterzeichnung			
1,0J GC84	93,0	J	
0,1J AP338	92,0	J	
Starvičský hrvoľiak červenoplavý šimeľ			
Starwitzer Flügelsteller rotfahl schimmel			
1,0A BM338	95,0	K1	E
1,0J AG114	93,0	K1	
0,1J AG115	94,0	K1	
0,1J AG149	93,0	K1	(375)
1,0J AG111	94,0	J	
Starvičský hrvoľiak modrý šimeľ			
Starwitzer Flügelsteller blau schimmel			
1,0J AG241-25	95,0	K2	
1,0J AG279-25	93,0	K2	
1,0J AG273-25	93,0	K2	
0,1J AG280-25	93,0	K2	(374)

0,1J AG285-25	93,0	J	
1,0A CW458	95,0	K1	E
1,0J GC108	94,0	K1	
0,1A CW244	93,0	K1	
0,1J GC159	94,0	K1	(376)
1,0J GC139	94,0	J	
1,0A CW223	94,0	J	
0,1J GC167	93,0	J	

Starvičský hrvoľiak žltoplavý šimeľ			
Starwitzer Flügelsteller gelbfahl schimmel			
1,0A	x	K1	
1,0A	x	K1	
1,0A	x	K1	
1,0J	x	J	
0,1J	x	K1	
0,1J	x	J	

Starvičský hrvoľiak striebřistý šimeľ			
Starwitzer Flügelsteller blaufahl schimmel			
1,0J AG225-2025	94,0	K2	
1,0J BP356-2025	93,0	K2	(373)
1,0A BD784-2023	93,0	K2	
0,1A LC483-2022	93,0	K2	
1,0J AY606-2025	94,0	K1	
1,0A BL433-2023	95,0	K1	E
0,1J AY645-2025	94,0	K1	(376)
0,1A ET400-2021	93,0	K1	

Starvičský hrvoľiak modrý frkaný AOC			
Starwitzer Flügelsteller blau gescheckt AOC			
1,0J BP360-2025	94,0	J	
0,1J AG233-2025	93,0	J	

Slovenský hrvoľiak čierny			
Slowakischer Kröpfer schwarz			
1,0A F84924	93,0	J	
1,0A G44622	95,0	J	P42
1,0A R41-22	95,0	K5	
1,0A M465-20	96,0	K5	E
0,1A E233-22	95,0	K5	
0,1A E183-22	96,0	K5	(382) P49
1,0J C771-25	95,0	K3	
1,0J C780-25	95,0	K3	
0,1J C781-25	94,0	K3	
0,1J C770-25	93,0	K3	(377)
1,0A F389-21	0,0	K1	
1,0A D8-23	96,0	K1	E
0,1A D1-23	96,0	K1	
0,1A S794-20	95,0	K1	
1,0J H373-25	95,0	K4	
1,0J H359-25	96,0	K4	P43
1,0J H371-25	94,0	K4	
0,1J H365-25	0,0	K4	
1,0A F245-24	96,0	K2	
1,0A F236-24	96,0	K2	
1,0A N208-21	96,0	K2	
0,1A D989-22	96,0	K2	(384) EM

1,0A F251-24	95,0	J			
1,0A N210-21	96,0	J			EC
Slovenský hrvoliak červený Slowakischer Kröpfer rot					
1,0A E151-20	96,0	K2			P44
1,0A E372-22	0,0	K2			
0,1A C724-24	93,0	K2			
0,1A K36-23	94,0	K2			
1,0A 25-D450	93,0	K1			
1,0A 25-G651	94,0	K1			
1,0A 22-S44	96,0	K1			E
0,1A 24-D701	92,0	K1	(375)		
Slovenský hrvoliak žltý Slowakischer Kröpfer gelb					
1,0A P216-23	96,0	K5			
1,0A F442-23	97,0	K5			EC
1,0A F491-23	96,0	K5			
0,1A F444-23	96,0	K5	(385)		EM P48
1,0A F394-23	95,0	K3			
1,0A K214-24	96,0	K3			
1,0A K128-24	96,0	K3			
0,1A F383-23	94,0	K3	(381)		
1,0A B968-22	96,0	K1			
1,0A K130-24	95,0	K1			
1,0A F388-23	96,0	K1			
0,1A F409-23	97,0	K1	(384)		E
1,0A K174-24	95,0	K4			
1,0A K231-24	94,0	K4			
1,0A K131-24	96,0	K4			P45
0,1A K299-24	95,0	K4	(380)		
1,0A K293-24	95,0	K2			
1,0A K229-24	95,0	K2			
1,0A F400-23	96,0	K2			E
0,1A D62-21	95,0	K2	(381)		
Slovenský hrvoliak modrý bezpásavý Slowakischer Kröpfer blau ohne Binden					
1,0A G230-22	94,0	K1			
1,0A F569-22	96,0	K1			E
1,0A N582-23	95,0	K1			EE
0,1A M58-21	94,0	K1	(379)		
Slovenský hrvoliak modrý pásavý Slowakischer Kröpfer blau mit schwarzen Binden					
1,0A L789-20	96,0	K1			
1,0A K309-24	96,0	K1			EC
0,1A K419-24	95,0	K1			
0,1A P145-24	95,0	K1	(382)		EM
1,0A SK924D576EE	95,0	K1			
1,0A SK920P37EE	95,0	K1			
0,1A SK920P28EE	93,0	K1			
1,0J SK925D264EE	93,0	K1	(376)		
Slovenský hrvoliak izabelový bielopásavý Slowakischer Kröpfer isabel mit weißen Binden					
1,0A B214-24	94,0	K1			
0,1A B546-25	95,0	K1			P46
0,1A B212-24	93,0	K1			
0,1J M821-22	93,0	K1	(375)		
Slovenský hrvoliak modrý bielopásavý Slowakischer Kröpfer blau mit weißen Binden					
1,0A K374-24	94,0	K2			
1,0A P128-23	94,0	K2			
1,0A K418-24	96,0	K2			E
0,1A K426-24	95,0	K2	(379)		
1,0A SK924D579EE	95,0	K1			
1,0A SK924D651EE	94,0	K1			
0,1A SK920P38EE	95,0	K1			
0,1J SK925D424EE	96,0	K1	(380)		E
Slovenský hrvoliak čierny tiger Slowakischer Kröpfer schwarz getigert					
1,0A SK924D673EE	94,0	K1			
0,1A SK924D594EE	96,0	K1			P47
0,1A SK920B647EE	94,0	K1			
1,0J SK923C435EE	93,0	K1	(377)		
Sliezsky hrvoliak biely Schlesischer Kröpfer weiß					
1,0J B594-25	94,0	K1			
1,0J B564-25	93,0	K1			
0,1J D597-25	94,0	K1			
0,1J B866-25	92,0	K1	(373)		
Sliezsky hrvoliak čierny straka Schlesischer Kröpfer schwarz Schalaster					
1,0A AB817-23	93,0	K1			
1,0A L126-24	93,0	K1			
1,0A AB759-25	94,0	K1			
0,1A AB683-25	93,0	K1	(373)		
1,0J AB689-25	93,0	J			
0,1J AB682-25	93,0	J			
Sliezsky hrvoliak červený šimeľ Schlesischer Kröpfer rotschimmel					
1,0J Z613-25	94,0	K1			
1,0J Z605-25	95,0	K1			E
1,0A AP363-24	94,0	K1			
0,1J Z603-25	94,0	K1	(377)		EM
1,0J 410-25	94,0	J			
0,1J 416-25	94,0	J			
Sliezsky hrvoliak žltý šimeľ Schlesischer Kröpfer gelbschimmel					
1,0A B581-25	93,0	K1			
1,0A B572-25	93,0	K1			
1,0A B649-24	96,0	K1			EC
0,1A B575-25	94,0	K1	(376)		
Sliezsky hrvoliak modrý šimeľ Schlesischer Kröpfer blau schimmel					
1,0J 404-25	95,0	J			E
0,1J 420-25	93,0	J			
Durínsky hrvoliak modrý pásavý mniši Thüringer Kröpfer blau mit schwarzen Binden gemöncht					
1,0J	x	K1			
0,1J	x	K1			
0,1J	x	K1			
0,1A	x	K1			

Durínský hrvoľiak červenoplavý mňiši Thüringer Kröpfer rotfahl gemöncht		
1,0J	x	K1
0,1J	x	K1
0,1J	x	K1
0,1A	x	K1

Český sivý hrvoľiak s pásmi Böhmischer Eiskröpfer mit schwarzen Binden		
1,0A 511-24	92,0	K5
1,0A 107-23	92,0	K5
1,0A 349-23	93,0	K5
0,1A 481-25	92,0	K5
	(369)	

Český sivý hrvoľiak bielohtový Böhmischer Eiskröpfer weißschlag		
1,0J AC3-25	94,0	K1
1,0J AC6-25	93,0	K1
0,1J AC7-25	95,0	K1
1,0A Y256-24	93,0	K1
	(375)	EC

Český sivý hrvoľiak s pásmi Böhmischer Eiskröpfer mit schwarzen Binden		
1,0J AC51-25	93,0	J
1,0A Z606-23	94,0	K3
1,0A Z616-23	94,0	K3
1,0A Y201-24	93,0	K3
0,1A Y205-24	93,0	K3
	(374)	
1,0J AC53-25	94,0	J
1,0J AC61-25	93,0	J
1,0J AC69-25	93,0	J

Český sivý hrvoľiak jarabý Böhmischer Eiskröpfer gehämmert		
1,0J AC403-25	95,0	J
1,0J AC425-25	93,0	J
1,0J AC416-25	94,0	J
1,0J AC413-25	95,0	J
1,0A Z482-23	96,0	K2
1,0A F206-22	95,0	K2
0,1A F218-22	94,0	K2
1,0A A128-21	95,0	K2
	(380)	EM
		E

Český sivý hrvoľiak s pásmi Böhmischer Eiskröpfer mit schwarzen Binden		
1,0J AC410-25	94,0	J
1,0J A176-25	93,0	J
1,0J AC411-25	93,0	J
1,0J AC401-25	95,0	J
1,0A Y723-24	95,0	K2
1,0A Y713-24	94,0	K2
0,1A F228-22	94,0	K2
1,0A Z474-23	95,0	K2
	(378)	EM
		E

Český sivý hrvoľiak jarabý Böhmischer Eiskröpfer gehämmert		
1,0J 770-25	91,0	K1
1,0J 771-25	92,0	K1
0,1J 755-25	94,0	K1
0,1J 756-25	93,0	K1
	(370)	

Český sivý hrvoľiak s pásmi Böhmischer Eiskröpfer mit schwarzen Binden		
1,0J L409-25	93,0	K1
1,0J L416-25	93,0	K1
1,0J L417-25	94,0	K1
0,1J L406-25	94,0	K1
	(374)	
1,0J L404-25	94,0	K4
1,0J L408-25	93,0	K4
1,0J L411-25	94,0	K4
0,1J L405-25	93,0	K4
	(374)	

Vorburský hrvoľiak čierny Voorburger Schildkröpfer schwarz		
1,0J T525-25	94,0	K2
1,0A X580-23	93,0	K2
0,1J T540-25	92,0	K2
0,1A X523-23	95,0	K2
	(374)	E
1,0A 38922	93,0	K1
0,1A 46924	96,0	K1
1,0J 61125	94,0	K1
0,1J 61225	92,0	K1
	(375)	EC

Vorburský hrvoľiak modrý pásavý Voorburger Schildkröpfer blau mit schwarzen Binden		
1,0A 66424	95,0	K1
0,1A 21522	93,0	K1
1,0J 61725	93,0	K1
0,1J 61925	95,0	K1
	(376)	
1,0J Z621-25	95,0	K2
1,0J Z608-25	94,0	K2
1,0J Z622-25	94,0	K2
0,1J Z624-25	95,0	K2
	(378)	E EM

Vorburský hrvoľiak červenoplavý pásavý Voorburger Schildkröpfer rotfahl mit Binden		
1,0A HR339B24	92,0	K1
1,0A HR382C24	93,0	K1
1,0J HR323B25	0,0	K1
0,1J HR324B25	0,0	K1

Lilský hrvoľiak čierny Liller Kröpfer schwarz		
1,0A AC5614-24	95,0	J
1,0A X944-25	92,0	J
1,0A X947-25	95,0	J

Lilský hrvoľiak modrý pásavý Liller Kröpfer blau mit schwarzen Binden		
1,0A X948-25	0,0	J
1,0A U932-24	96,0	J
1,0A AC5152-24	95,0	J
		E

Lilský hrvoľiak modrý šimel' s pásmi Liller Kröpfer blau schimmel mit schwarzen Binden		
1,0J x	x	J

Lilský hrvoľiak čierny tiger Liller Kröpfer schwarz getigert		
0,1J x	x	K1
1,0J x	x	K1
1,0A x	x	K1
1,0A x	x	K1

Horseman čierny Horseman Kröpfer schwarz				
0,1J 1546-25	93,0	J		
1,0J FN1625-25	93,0	J		
0,1A RO1929-2024	91,0	J		
0,1A RO1034-2023	93,0	J		
0,1A RO11934-2024	93,0	J		
1,0A RO4675-2022	94,0	J		
1,0A FN1069-23	95,0	J	E	
1,0A FN2994-24	93,0	J		
Horseman andalúzsky Horseman Kröpfer andalusier				
1,0A 4302-23	97,0	J	EC	
0,1J 1533-25	93,0	J		
1,0J FN1685-25	94,0	J		
1,0A 1061-23	95,0	J	E	
1,0A FN4394-23	94,0	K1		
1,0A FN4357-23	94,0	K1		
1,0A FN1758-25	93,0	K1		
0,1A FN4379-23	94,0	K1		(375)
Horseman červený Horseman Kröpfer rot				
0,1J 1542-25	93,0	J		
Horseman modrý pásavý Horseman Kröpfer blau mit schwarzen Binden				
0,1J 1550-25	x	J		
1,0A FN4381-23	93,0	J		
Horseman modrý jarabý Horseman Kröpfer blau gehämmert				
1,0J FN8973-25	93,0	J		
Horseman modrý tmavojarabý Horseman Kröpfer blau dunkelgehämmert				
1,0J 1539-25	93,0	J		
Horseman červený dominant Horseman Kröpfer dominant rot				
1,0A FN2017-24	91,0	J		
Horseman hnedý Horseman Kröpfer braun				
0,1A 3904-24	93,0	J		
1,0J FN2516-25	93,0	J		
Horseman hnedoplavý pruhový Horseman Kröpfer braun m. Binden				
0,1J 1534-25	92,0	J		
Horseman hnedoplavý s pásami Horseman Kröpfer braunfahl mit Binden				
0,1J FN1750-25	93,0	J		
Horseman hnedoplavý jarabý Horseman Kröpfer braunfahl gehämmert				
0,1J FN1725-25	94,0	J		
Horseman stiebristý pásavý šimel' Horseman Kröpfer blaufahl mit Binden schimmel				
1,0A FN1683-25	96,0	J		EE
Horseman modrý tiger Horseman Kröpfer blau getigert				
1,0A 1073-23	94,0	K1		
1,0A 1048-23	95,0	K1		E
1,0A 6338-25	93,0	K1		
0,1A 2069-24	95,0	K1	(377)	E EM
Horseman modrý fřkaný Horseman Kröpfer blau gescheckt				
1,0A RO1045-2023	93,0	J		
Horseman AOC jarabý Horseman Kröpfer AOC gehämmert				
1,0A FN2993-24	92,0	J		
Horseman AOC Horseman Kröpfer AOC				
1,0A 3906-24	92,0	K1		
1,0J 1537-25	94,0	K1		
0,1J 1536-25	94,0	K1	(377)	EM
0,1A 3905-24	97,0	K1		EC
1,0J 1541-25	93,0	J		
1,0J	x	J		
Horseman AOC s lemovaným chvostom Horseman Kröpfer AOC mit gesämtem Schwanz				
1,0J FN1682-25	93,0	J		
Horseman AOC Horseman Kröpfer AOC				
1,0J HC589-25	93,0	K2		
1,0J FN2513-25	93,0	K2		
0,1J FN2502-25	92,0	K2		
0,1J FN1650-25	93,0	K2	(371)	
1,0J FN1753-25	93,0	J		
0,1A FN4378-23	94,0	J		
0,1A FN4383-23	94,0	J		
Gaditano agate červený Gaditano Kröpfer agate rot				
1,0A EE24BG8EZ241	96,0	J		EC
Gaditano modrý šupinatý Gaditano Kröpfer blau geschuppt				
1,0A EE23BG8I821	92,0	J		
Gaditano mandľový Gaditano Kröpfer vielfarbig				
0,1J EE25BUL8A382UFS	95,0	J		
1,0J EE25BUL8H143UFS	96,0	J		E
1,0J EE25BUL8H159UFS	94,0	J		
1,0J EE25BUL8H117UFS	94,0	J		
1,0J EE25BUL8H124UFS	94,0	J		
Morillero čierny Morillero Kröpfer schwarz				
1,0A A756-22	91,0	K1		
0,1A A457-24	0,0	K1		
1,0J A519-24	92,0	K1		
0,1J S34-25	93,0	K1		

Granadino hnedý			
Granadino Kröpfer braun			
1,0A 7344	97,0	K1	
1,0A 7359	96,0	K1	
1,0A 7322	96,0	K1	E
0,1A 7358	93,0	K1	(382) EM

Granadino modrý fřkany			
Granadino Kröpfer blau gescheckt			
0,1J 7349	91,0	J	
0,1J 3316	93,0	J	

Český stavák čierny			
Böhmischer Stellerkröpfer schwarz			
1,0J T588-25	93,0	K1	
1,0J T571-25	92,0	K1	
0,1J T594-25	93,0	K1	
0,1J T251-25	92,0	K1	(370)

Český stavák červený			
Böhmischer Stellerkröpfer rot			
1,0J AT940-25	94,0	K1	
			(376)
1,0A H162-24	94,0	K1	
0,1A H174-24	93,0	K1	
1,0A G272-24	95,0	K1	E

Český stavák žltý			
Böhmischer Stellerkröpfer gelb			
1,0A B963-22	94,0	K2	
1,0A B615-23	94,0	K2	
1,0J E771-23	92,0	K2	(373)
0,1A F623-21	93,0	K2	
1,0A B611-23	94,0	K1	
0,1A F458-23	92,0	K1	(375)
1,0A B83-24	95,0	K1	
1,0A F451-23	94,0	K1	

Český stavák modrý pásavý			
Böhmischer Stellerkröpfer blau mit schwarzen Binden			
1,0A K673-25	94,0	K1	
1,0A AV959-22	95,0	K1	
1,0A D892-21	94,0	K1	
0,1A G684-20	92,0	K1	(375) E

Český stavák stiebristý pásavý			
Böhmischer Stellerkröpfer blaufahl mit Binden			
1,0A AS26-24	94,0	K1	
1,0A AS27-24	95,0	K1	
0,1A AS664-23	93,0	K1	
1,0J P656-25	94,0	K1	(376)

Český stavák čierny bielohtý			
Böhmischer Stellerkröpfer schwarz weißschwingig			
1,0J T92-25	93,0	K1	
1,0A H340-22	93,0	K1	
0,1J T583-25	94,0	K1	(372)
0,1A X507-23	92,0	K1	

Český stavák červený bielohtý			
Böhmischer Stellerkröpfer rot weißschwingig			
1,0J E495-25	93,0	K1	
0,1J E498-25	92,0	K1	(372)
1,0J E443-25	93,0	K1	
1,0J E457-25	94,0	K1	

Český stavák čierny sedlatý			
Böhmischer Stellerkröpfer schwarz geganselt			
0,1A U710-24	95,0	K1	
1,0J N686-25	96,0	K1	EC
1,0J N693-25	94,0	K1	
1,0J N690-25	95,0	K1	(380) E EM

Český stavák červený sedlatý			
Böhmischer Stellerkröpfer rot geganselt			
1,0A AB630-24	94,0	K1	
1,0A AW517-21	94,0	K1	
1,0A AN971-22	95,0	K1	E
0,1A AF555-23	93,0	K1	(376)

Český stavák žltý sedlatý			
Böhmischer Stellerkröpfer gelb geganselt			
1,0A L474-24	95,0	K1	
0,1A L462-24	92,0	K1	
1,0J T745-25	94,0	K1	
0,1J T749-25	93,0	K1	(374)

Český stavák modrý sedlatý			
Böhmischer Stellerkröpfer blau geganselt			
1,0A SK821C-0	95,0	K6	
0,1A CZ821AA-501	93,0	K6	(377)
1,0A SK821C-1	95,0	K6	
1,0A SK823B-951	94,0	K6	

1,0A SK823B-995	94,0	K3	
0,1A SK824B-423	94,0	K3	
1,0J SK825B-293	94,0	K3	
1,0J SK825B-289	93,0	K3	(375)
1,0J SK825B-295	93,0	K8	
0,1J SK825B-248	93,0	K8	(374)

1,0A SK824B-333	94,0	K8	
1,0J SK825B-287	94,0	K8	
1,0A AA467-24	94,0	K5	
1,0A F371-22	96,0	K5	
0,1A AO427-21	94,0	K5	(379) EC
1,0A X188-23	95,0	K5	EM

1,0A CZX200-23	95,0	K1	E
1,0A CZAE292-24	94,0	K1	E
0,1A CZAE286-24	94,0	K1	
0,1A CZX111-23	95,0	K1	(378)
1,0J W666-25	95,0	K2	
1,0J W624-25	93,0	K2	

1,0A AD807-23	94,0	K2	
0,1J N528-23	94,0	K2	(376)
1,0A X198-23	94,0	K4	
1,0A K377-24	94,0	K4	
1,0A G392-21	95,0	K4	E
0,1A AE885-24	93,0	K4	(376)

Český stavák modrý jarabý sedlatý			
Böhmischer Stellerkröpfer blau gehämmert geganselt			
1,0A AD246-24	95,0	K2	E
1,0A D494-24	94,0	K2	
1,0A D882-21	95,0	K2	
0,1A AE248-24	94,0	K2	(378)

1,0A B640-24	96,0	K1	EC
1,0A B613-24	94,0	K1	
1,0A B626-24	95,0	K1	
0,1A C409-22	93,0	K1	(378)

Český stavák stříborný sedlatý			
Böhmischer Stellerkröpfer silber geganselt			
0,1A 401-24	93,0	J	E
0,1J 907-25	95,0	J	E
1,0A 90-24	95,0	J	
1,0A AM16621	96,0	K1	EC
1,0A B3624	95,0	K1	
1,0A B2224	95,0	K1	
0,1J H4425	95,0	K1	(381) EM
1,0A 146-21	92,0	K2	
1,0A 827-24	94,0	K2	
1,0A 948-23	92,0	K2	
0,1A 132-21	92,0	K2	(370)

Český stavák černý lysý			
Böhmischer Stellerkröpfer schwarz weißplatten			
1,0A AE155-24	93,0	K2	
1,0A H335-22	94,0	K2	
0,1J E738-22	93,0	K2	(374)
1,0J T556-25	94,0	K2	
1,0A H335-22	93,0	K1	
1,0A AE169-24	x	K1	
0,1J T502-25	x	K1	
0,1A AE106-24	x	K1	
1,0A 383-24	95,0	K3	
1,0J 267-25	95,0	K3	E
1,0J 329-25	94,0	K3	
0,1J 303-25	93,0	K3	(377)

Český stavák červený lysý			
Böhmischer Stellerkröpfer rot weißplatten			
1,0A M61-23	96,0	K1	EC
1,0A AV91-21	94,0	K1	
1,0J Y183-25	92,0	K1	(375)
0,1A M33-23	93,0	K1	

Český stavák modrý pásavý lysý			
Böhmischer Stellerkröpfer blau mit schwarzen Binden weißplatten			
1,0A Y745-21	94,0	K1	
1,0A AD828-23	96,0	K1	E
1,0A AE359-24	95,0	K1	
0,1A N21-24	93,0	K1	(378) EM

Český stavák černý plamienok			
Böhmischer Stellerkröpfer schwarz Schnippe			
1,0A AG783-22	94,0	J	
1,0A AF852-24	95,0	J	E

Český stavák červený plamienok			
Böhmischer Stellerkröpfer rot Schnippe			
1,0J W681-23	95,0	K1	
1,0J AN262-20	95,0	K1	
1,0J B188-24	94,0	K1	
0,1J AP451-23	94,0	K1	(378) EM

Český stavák žltý plamienok			
Böhmischer Stellerkröpfer gelb Schnippe			
1,0A N672-22	94,0	K1	
1,0A N501-24	94,0	K1	
1,0A AE397-24	95,0	K1	E
0,1A AS928-23	93,0	K1	(376)

Český stavák modrý plamienok			
Böhmischer Stellerkröpfer blau Schnippe			
1,0A N30-24	92,0	K1	
1,0A AE352-24	94,0	K1	
1,0A AR113-22	94,0	K1	
0,1A AS200-20	92,0	K1	(372)

Dolnobavorský hrvoliak bronzový čiernokridly			
Niederbayerischer Kröpfer kupfer Schwarzflügel			
1,0A 24-CS73	93,0	J	
0,1A 20-AT691	93,0	J	
1,0A 24-CS69	95,0	J	
1,0J 24-CS93	93,0	J	
0,1A 24-CS76	94,0	J	
0,1J 25-EN596	94,0	J	

Dolnobavorský hrvoliak zlatý čiernokridly			
Niederbayerischer Kröpfer gold Schwarzflügel			
1,0J 22-BY844	94,0	J	
0,1J 24-CS90	93,0	J	
1,0A 23-AF717	94,0	J	
1,0A 24-CS88	95,0	J	
0,1A 22-BY838	96,0	J	EC
0,1A 24-CS99	93,0	J	

Malý anglický hrvoliak čierny anglická kresba			
Englischer Zwergkröpfer schwarz geherzt			
1,0J D825FA514	x	K1	
1,0A D824GW423	x	K1	
1,0A D820LK270	x	K1	
0,1J D825FA511	x	K1	
1,0A D824GW451	x	K2	
1,0A D824GW432	x	K2	
1,0A D821KM949	x	K2	
0,1A D823HV579	x	K2	
1,0J D825FA505	x	K3	
1,0A D821KM931	x	K3	
0,1J D825FA519	x	K3	
0,1A D823HX350	x	K3	

Malý anglický hrvoliak červený dominant anglická kresba			
Englischer Zwergkröpfer dominant rot geherzt			
1,0J AR324-25	94,0	K1	
1,0A DV26-24	95,0	K1	
0,1J AR329-25	93,0	K1	(377) EM
0,1A GG524-23	95,0	K1	
1,0A 189-21	96,0	J	EC
0,1A 57-23	94,0	J	

Malý anglický hrvoliak modrý jarabý anglická kresba			
Englischer Zwergkröpfer blau gehämmert geherzt			
1,0J x	x	J	

Malý anglický hrvoliak andalúzsky anglická kresba AOC			
Englischer Zwergkröpfer andalusier geherzt AOC			
1,0J D825FA509	x	K1	
1,0J D825FA504	x	J	
1,0A D824GW447	x	K1	
1,0A D823HU587	x	K1	
0,1A D822HK440	x	K1	

1,0J D825FA513	x	K2		
1,0A D824GW460	x	K2		
0,1J D825ED989	x	K2		
0,1J D825FA525	x	K2		
1,0J D825FA522	x	K3		
1,0A D824GW430	x	K3		
0,1A D824GW449	x	K3		
0,1A D824GW453	x	K3		
0,1A D824GW437	x	J		
Malý anglický hrvoliak tmavojarabý anglická kresba Englischer Zwergkröpfer dunkelgehämmert geherzt				
1,0A AW385-21	94,0	K1		
1,0A A907-24	95,0	K1		E
1,0A A923-24	94,0	K1		
0,1A A924-24	93,0	K1	(376)	
Brniansky hrvoliak biely Brünner Kröpfer weiß				
1,0J F341-25	93,0	J		
0,1J K340-25	92,0	J		
1,0J E38-25	95,0	J		
0,1J E34-25	95,0	J		
1,0J F989	94,0	K2		
1,0J F988	95,0	K2		
0,1J F967	97,0	K2		EC
0,1J F984	96,0	K2	(382)	E EM
1,0J CB627	94,0	J		
0,1J F969	96,0	J		
0,1J E63-25	95,0	K1		
			(375)	
1,0J E70-25	94,0	K1		
1,0J E62-25	94,0	K1		
1,0J E61-25	92,0	K1		
Brniansky hrvoliak červený Brünner Kröpfer rot				
1,0J C933-25	92,0	K1		
1,0J C947-25	93,0	K1		
0,1J C934-25	92,0	K1		
0,1J C968-25	93,0	K1	(370)	
Brniansky hrvoliak žltý Brünner Kröpfer gelb				
1,0A C720-24	94,0	K1		
1,0J C973-25	95,0	K1		
0,1A T853-22	94,0	K1		
0,1J C960-25	95,0	K1	(378)	
1,0J CB632	96,0	K2		P56B
1,0J CB635	96,0	K2		E
0,1J CB631	97,0	K2		EC P56C
0,1J CB633	94,0	K2	(383)	EM P56D
1,0J F962	95,0	J		P56A
0,1J F963	94,0	J		
Brniansky hrvoliak modrý pásavý Brünner Kröpfer blau mit schwarzen Binden				
1,0J E1-25	94,0	K2		E
1,0J E24-25	96,0	K2		
1,0J E18-25	95,0	K2		
0,1J E9-25	92,0	K2	(377)	
1,0A C714-24	94,0	K3		
1,0J C941-25	96,0	K3		P53
0,1A C944-23	93,0	K3		
0,1J C687-25	94,0	K3	(377)	
1,0J 94-23	94,0	K1		
			(376)	
0,1A 105-23	94,0	K1		
0,1A 508-24	93,0	K1		
0,1A 540-24	95,0	K1		
Brniansky hrvoliak modrý jarabý Brünner Kröpfer blau gehämmert				
1,0A 598-24	94,0	K1		
0,1A 611-24	92,0	K1		
1,0J 491-24	95,0	K1		
1,0J 120-25	96,0	K1	(377)	
Brniansky hrvoliak striebristý bezpásavý Brünner Kröpfer blaufahl ohne Binden				
1,0J		x	K1	
1,0J		x	K1	
1,0J		x	K1	
0,1J		x	K1	
Brniansky hrvoliak čierny bielopásavý Brünner Kröpfer schwarz m. weiße Binden				
1,0A H306-24	95,0	K1		P50A
0,1A H312-24	95,0	K1		P50B
1,0J R841-25	96,0	K1		EM EC P54 P50D P50E
0,1J H249-24	97,0	K1	(383)	
Brniansky hrvoliak modrý bielopásavý Brünner Kröpfer blau mit weißen Binden				
1,0J E3-25	93,0	K1		
1,0J E21-25	94,0	K1		
1,0J E20-25	95,0	K1		
0,1J E14-25	94,0	K1	(376)	
Brniansky hrvoliak izabelový Brünner Kröpfer isabel				
1,0J E13-25	94,0	K1		
1,0J E14-25	94,0	K1		
0,1J E5-25	95,0	K1		
0,1J E15-25	96,0	K1	(379)	E
Brniansky hrvoliak modrý šimeľ Brünner Kröpfer blau schimmel				
1,0A D75-24	96,0	K2		E
1,0J C931-25	93,0	K2		
0,1A D203-24	93,0	K2		
0,1J C929-25	92,0	K2	(374)	
1,0J E28-25	96,0	K1		E P57A
1,0J E42-25	94,0	K1		P57B
0,1J E22-25	96,0	K1		E P57C
0,1J E31-25	95,0	K1	(381)	EM P57D
Brniansky hrvoliak čierny anglická kresba Brünner Kröpfer schwarz geherzt				
1,0J F946-25	92,0	K1		
1,0A G122-24	94,0	K1		
0,1J C953-25	92,0	K1	(372)	
0,1A N161-23	94,0	K1		

Brniansky hrvoliak andalúzsky anglická kresba Brünner Kröpfer andalusier geherzt			
1,0J F953-25	94,0	K1	
1,0A G103-24	95,0	K1	
0,1J F944-25	92,0	K1	(377)
0,1A G110-24	96,0	K1	E P55

Brniansky hrvoliak červený sedlatý Brünner Kröpfer rot geganselt			
1,0A 696-21	94,0	J	
0,1A 142-22	92,0	J	

Brniansky hrvoliak červený bocianik Brünner Kröpfer rot gestorcht			
1,0A R810-25	96,0	K1	E P50E
0,1A H233-24	93,0	K1	
1,0J R809-25	94,0	K1	
0,1J R821-25	93,0	K1	(376)

Brniansky hrvoliak žltý bocianik Brünner Kröpfer gelb gestorcht			
1,0A F30-22	94,0	K1	P50F
0,1A H220-24	94,0	K1	P50G
1,0J R833-25	96,0	K1	E P50H
0,1J R945-25	94,0	K1	P59 (378)

Brniansky hrvoliak mandľový Brünner Kröpfer vielfarbig			
1,0J L4-25	x	J	
1,0J L4-25	x	J	

Brniansky hrvoliak AOC Brünner Kröpfer AOC			
1,0A 533-24	97,0	J	P51
1,0A 175-23	94,0	J	

Saský kňaz čierny bielopásavý Sächsische Pfaffentaube schwarz m. weiße Binden			
1,0A	x	K1	
0,1A	x	K1	
1,0J	x	K1	
0,1J	x	K1	

Saský kňaz modrý bezpásavý Sächsische Pfaffentaube blau ohne Binden			
1,0J	x	J	
1,0J	x	J	

Saský kňaz modrý bielopásavý Sächsische Pfaffentaube blau mit weißen Binden			
1,0A	x	K1	
0,1A	x	K1	
1,0J	x	K1	
0,1J	x	K1	

Saský kňaz žltý bielopásavý dvojrkočatý Sächsische Pfaffentaube gelb mit weißen Binden doppelkuppig			
1,0A A920-24	0,0	J	
0,1A A875-22	91,0	J	

Saský mních červený bielopásavý Sächsische Mönchtaube rot m. w. Binden			
1,0J 659-25	93,0	K1	
0,1J 706-25	95,0	K1	E
1,0A 951-22	93,0	K1	
0,1A 754-23	0,0	K1	

Saský mních modrý bielošupinatý Sächsische Mönchtaube blau weißgeschuppt			
1,0J 812-20	94,0	K1	
0,1J 711-25	94,0	K1	
0,1J 724-25	95,0	K1	EC
0,1A 435-22	93,0	K1	EM (376)

Saský cíbik červený bielopásavý s chochlíkom Sächsische Flügeltaube rot mit weißen Binden mit Haube			
1,0A	96,0	K1	E
1,0A	93,0	K1	
0,1A	93,0	K1	
0,1A	95,0	K1	(377)

Saský štítník čierny bielopásavý dvojrkočatý Sächsische Schildtaube schwarz mit weißen Binden doppelkuppig			
1,0A A877-22	92,0	J	
0,1A B18-24	90,0	J	

Saský štítník červený bielopásavý s lastur. chochlíkom Sächsische Schildtaube rot m. w. Binden mit Rundhaube			
1,0A x	x	J	
0,1A 684-22	95,0	J	

Saský štítník červený bielošupinatý s lastur. chochlíkom Sächsische Schildtaube rot weißgeschuppt mit Rundhaube			
0,1A 344-23	95,0	J	E
0,1A 316-23	94,0	J	

Saský farebnoprsý modrý Sächsischer Brüster blau			
1,0A KB16821	94,0	K1	
1,0A CM70924	94,0	K1	
0,1A CM71024	95,0	K1	
0,1J R7325	97,0	K1	(380) E EM

Český cíbik kropenka papučatá čierny Böhmische Flügelschecke belatscht schwarz			
1,0A H932-22	94,0	K1	
0,1A E350-21	95,0	K1	
0,1A E44-21	97,0	K1	EC
0,1A L356-22	94,0	K1	EM (380)

Český cíbik čierny bielopásavý papučatý Böhmische Flügeltaube schwarz mit weißen Binden belatscht			
1,0A A811-24	92,0	J	
0,1A A910-24	94,0	J	

Český cíbik modrý bielopásavý Böhmische Flügeltaube blau mit weißen Binden			
1,0A L384-22	94,0	J	
0,1A L403-22	95,0	J	

Český cíbik modrý bielošupinatý Böhmische Flügeltaube blau weissgeschuppt			
1,0A L388-22	94,0	J	
0,1A L410-24	95,0	J	

Český cíbik striebřistý bielopásavý Böhmische Flügeltaube blaufahl m. weiße Binden			
1,0A AK207-25	93,0	J	
0,1A L404-22	96,0	J	E

Český cibík stříbristý bílošupinatý
Böhmische Flügeltaube blaufahl-weißgeschuppt

1,0A L406-22 95,0 J
0,1A L393-22 94,0 J

Hýl bronzový černokřídly
Gimpeltaube kupfer Schwarzflügel

1,0J x K2
0,1J x K2
0,1J x K2
0,1J x K2
0,1A H39537-23 93,0 K9

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1,0A H18923-25 93,0 K9
1,0A H47011-24 95,0 K9
1,0A H28642-22 93,0 K9
1,0J DY83 95,0 K6
1,0J DY84 0,0 K6
0,1J DY82 95,0 K6
0,1J DY88 92,0 K6

E

1,0A HR349A23 93,0 K4
1,0A HR18C23 93,0 K4
0,1A HR12A25 93,0 K4
0,1A HR11A25 92,0 K4
1,0A HR10D21 94,0 K8
1,0A HR41B25 93,0 K8
0,1A HR107A25 93,0 K8
0,1A HR45B24 94,0 K8

(371)

(374)

1,0A Y812 96,0 K5
0,1A AS329 92,0 K5
1,0J FL750 96,0 K5
1,0J ER9 94,0 K5
1,0J ER15 94,0 K3
0,1J CB164 92,0 K3
0,1J CB154 92,0 K3
0,1J CB192 94,0 K3

EC
EM

(378)

(372)

1,0J AB0905 93,0 K7
1,0J AB0922 95,0 K7
0,1J AB0904 93,0 K7
0,1J AB0923 94,0 K7

E

(375)

1,0A HR317D24 93,0 K1
1,0A HR408B25 0,0 K1
0,1A HR409B25 0,0 K1
0,1A HR421B25 0,0 K1

Hýl bronzový modrokřídly bílopásavý
Gimpeltaube kupfer Blauflügel mit weißen Binden

1,0A AB1968 94,0 J
0,1A Y868 94,0 J

Hýl bronzový bílokrídly
Gimpeltaube kupfer Weißflügel

1,0A HR246C21 92,0 K1
1,0A HR680C23 92,0 K1
0,1A HR810B22 92,0 K1
0,1A HR899B22 92,0 K1
1,0A HR190 93,0 J

(368)

Hýl bronzový bílokrídly s pásmi
Gimpeltaube kupfer Weißflügel mit Binden

1,0A Y863 94,0 J

Hýl zlatý černokřídly
Gimpeltaube gold Schwarzflügel

1,0A HR324 92,0 K3
0,1A HR1824 93,0 K3
1,0J HR59525 92,0 K3
0,1J HR59325 95,0 K3
1,0A HR606C20 92,0 K2
1,0A HR949C22 93,0 K2
0,1A HR724C20 92,0 K2
0,1A HR911B22 95,0 K2
1,0A HR22D21 92,0 K1
1,0A HR718C20 94,0 K1
0,1A HR140C24 94,0 K1
0,1A HR348A23 94,0 K1
1,0A X914 95,0 J
0,1J CB160 96,0 J

(372)

(372)

(374)

E
EC**Ľadník ľadový jarabý**
Eistaube eisfarbig-gehämmert

1,0A 190-24 94,0 K1
0,1A 176-24 95,0 K1
1,0A 425-23 93,0 K1
0,1A 424-23 96,0 K1

(378)

Ľadník bílošupinatý
Eistaube weißgeschuppt

1,0A 449-23 94,0 K1
0,1A 187-24 95,0 K1
1,0A 426-23 93,0 K1
0,1A 188-24 96,0 K1

(378)

Dánský stehlík stříborný
Dänischer Stieglitz silber

1,0J AC1301 93,0 K1
1,0J AC1314 96,0 K1
0,1J AC1325 96,0 K1
0,1J AC1351 94,0 K1

(379)

E
EM**Dánský stehlík stříborný so špic. chochlíkom**
Dänischer Stieglitz silber mit Spitzkappe

1,0J AC1305 96,0 J
0,1J AC1322 94,0 J

EC

Škorec černý bílošupinatý
Startaube schwarz weißgeschuppt

1,0J FL-383 94,0 K1
1,0J FL-381 94,0 K1
0,1J FL-386 93,0 K1
0,1J FL-380 95,0 K1

(376)

E

Škorec černý bílopásavý
Startaube schwarz mit weißen Binden

1,0J x K1
1,0J x K1
0,1J x K1
0,1J x K1

Juhonemecký škrvnitohlavý čierny Süddeutscher Tigermohr schwarz	0,1J GP18-25	94,0	J	
1,0A 24-W840				
Norimberský škovránok múčny s pásmi Nürnberger Lerche mehllichte mit Binden	Durínsky cíbik žltý Thüringer Flügeltaube gelb			
1,0J CE27	1,0J GN864	92,0	K2	
1,0J CE45	1,0J GP81	93,0	K2	
0,1J CE12	0,1J GN866	94,0	K2	
0,1J CE8	0,1J GN870	92,0	K2	(371)
1,0A CL184	Durínsky cíbik modrý bezpásavý Thüringer Flügeltaube blau ohne Binden			
1,0J CE48	1,0A EV63	94,0	K1	
0,1A EG983	1,0A CG743	94,0	K1	
0,1A CL223	0,1A DE72	97,0	K1	EC
	0,1A KU194	95,0	K1	(380)
Norimberský škovránok múčny bez pásov Nürnberger Lerche mehllichte ohne Binden	Durínsky štítník agate červený Thüringer Schildtaube agate rot			
1,0A EG979	1,0A AL345	95,0	J	
1,0J CE6	0,1A AL409	96,0	J	E EC
0,1A CL204	1,0J GN856	94,0	J	
0,1J CE24	0,1J GN825	93,0	J	
	Durínska kaňka čierny Thüringer Schnippe schwarz			
Norimberský škovránok škovránči Nürnberger Lerche gelercht	1,0A DE366-24	95,0	K1	
1,0J CE4	0,1A DY164-24	97,0	K1	E
1,0J CE43	1,0J GP4-25	94,0	K1	
0,1J CE9	0,1J GP7-25	95,0	K1	(381) EM
0,1J CE15	0,1J GP11-25	94,0	J	
1,0A CL191	Durínska kaňka červený Thüringer Schnippe rot			
1,0J CE3	1,0A EV224-22	96,0	K1	E
0,1A G23	1,0J GP2-25	93,0	K1	
0,1J CE50	0,1A DF385-24	94,0	K1	
1,0J GF8302025	0,1J DE152-24	95,0	K1	(378)
1,0J GF8282025	Rakúsky bielochvostý oceľovomodrý bielopásavý Österreichischer Weißschwanz stahlblau mit weißen Binden			
0,1J GF8402025	1,0A B47-24	94,0	K1	
0,1J GF8442025	1,0A P378-23	94,0	K1	
1,0A AC9-23	0,1A A1-24	95,0	K1	
1,0A B571-20	0,1A D1-25	96,0	K1	(379)
0,1A AC10-23	Rakúsky bielochvostý oceľovomodrý bielošupinatý Österreichischer Weißschwanz stahlblau weißgeschuppt			
0,1A AM641-24	1,0A N514-21	94,0	K1	
	1,0A B1-24	96,0	K1	E
Durínsky bronzovokridlý Thüringer Goldkäfertaube	0,1A D509-25	94,0	K1	
1,0A 38-21	0,1A D508-25	94,0	K1	(378)
0,1A 867-24	Rakúska krymka čierny Österreichische Fischertaube schwarz			
1,0J 682-25	1,0J B817-24	95,0	K2	
0,1J 742-24	1,0J B804-24	95,0	K2	
	0,1J D537-25	93,0	K2	
Durínska lastovička modrý hladkohlavý Thüringer Schwalbe blau glatköpfig	0,1J P48-25	94,0	K2	(377)
1,0A	1,0J A221-22	96,0	K1	
0,1A	1,0J V897-20	92,0	K1	E
1,0J	0,1J D109-21	93,0	K1	
0,1J	0,1J B802-24	93,0	K1	(374)
Durínsky cíbik červený Thüringer Flügeltaube rot				
1,0J GP17-25				
1,0J GP1-25				
0,1A LC489-23				
0,1J GP0-25				(376) E

Rakúska krymka žltý Österreichische Fischertaube gelb			
1,0A A854-23	96,0	K1	E
1,0A B22-24	94,0	K1	
0,1A D520-25	97,0	K1	EC
0,1A B8-24	94,0	K1	EM
			(381)

Rakúska krymka dun Österreichische Fischertaube dunfarbig			
1,0A B123-24	94,0	K1	
1,0A B13-24	93,0	K1	
0,1A B734-24	92,0	K1	
0,1A B740-24	94,0	K1	
			(373)

Nemecký dvojrkočatý bublák biely Deutsche Doppelkuppige Trommeltaube weiß			
1,0A RO22EE13FN475	94,0	J	
0,1A RO21EE12FN320	90,0	J	

Nemecký dvojrkočatý bublák čierny frkaný Deutsche Doppelkuppige Trommeltaube schwarz gescheckt			
1,0A RO24EE13FN693	90,0	J	
0,1A RO23EE12FN21	90,0	J	
1,0A 1278-22	92,0	J	

Nemecký dvojrkočatý bublák AOC Deutsche Doppelkuppige Trommeltaube AOC			
0,1A 1430-23	94,0	J	

Nemecký jednovrkočatý bublák čierny Deutsche Schnabelkuppige Trommeltaube schwarz			
1,0J AP138	94,0	K1	
1,0J AP144	94,0	K1	
0,1J AP143	93,0	K1	
0,1J AP134	95,0	K1	
			(376) E

Nemecký jednovrkočatý bublák modrý s pásmi Deutsche Schnabelkuppige Trommeltaube blau mit schwarzen Binden			
1,0J B6242025	94,0	K1	
1,0J B6302025	96,0	K1	EC
0,1J B6282025	95,0	K1	
0,1J T9332024	94,0	K1	
			(379) EM

Nemecký jednovrkočatý bublák modrý jarabý Deutsche Schnabelkuppige Trommeltaube blau gehämmert			
1,0A Z852024	95,0	J	
0,1J B6292025	94,0	J	

Nemecký jednovrkočatý bublák modrý bielopásavý Deutsche Schnabelkuppige Trommeltaube blau mit weißen Binden			
1,0A 755-25	95,0	J	E
0,1J 756-25	94,0	J	

Bernburský bublák čierny Bernburger Trommeltaube schwarz			
1,0A RO25EE13FN2664	90,0	J	
0,1A RO22EE13FN464	92,0	J	

Bernburský bublák červený Bernburger Trommeltaube rot			
1,0A RO24EE13FN784	91,0	J	
0,1A RO22EE13FN479	93,0	J	

Franský bublák modrý pásavý Fränkische Trommeltaube blau mit schwarzen Binden			
1,0J	93,0	K1	
1,0J	95,0	K1	E
0,1J	94,0	K1	
0,1J	94,0	K1	
			(376) EM

Franský bublák modrý jarabý Fränkische Trommeltaube blau gehämmert			
0,1J	94,0	K1	
0,1J	95,0	K1	
1,0J	94,0	K1	
1,0J	93,0	K1	
			(376)

Altenburský bublák modrý s pásmi Altenburger Trommeltaube blau mit schwarzen Binden			
1,0J	x	K1	
0,1J	x	K1	
0,1J	x	K1	
0,1J	x	K1	

Altenburský bublák žltoplasavý Altenburger Trommeltaube gelbfahl mit Binden			
1,0J FL974-24	92,0	J	
1,0J LA383-24	94,0	J	
1,0J Z878-22	93,0	J	
1,0J M850-23	95,0	J	
1,0J AU403-21	94,0	J	

Arabský bublák biely Arabische Trommeltaube weiß			
1,0A 3486	94,0	K1	
1,0J 3028	95,0	K1	
0,1J 3033	94,0	K1	
0,1J 3037	93,0	K1	
			(376) EM

Český bublák biely Böhmische Trommeltaube weiß			
1,0J A354	92,0	J	
0,1J A263	94,0	J	

Český bublák modrý bezpásavý Böhmische Trommeltaube blau ohne Binden			
1,0A 887-24	94,0	K1	
1,0J 888/24	0,0	K1	
1,0A 439-24	97,0	K1	EC
0,1A 889-24	92,0	K1	

Český bublák modrý Böhmische Trommeltaube blau			
1,0A 890	0,0	J	

Český bublák čierny bielopásavý Böhmische Trommeltaube schwarz mit weißen Binden			
0,1J D71-25	91,0	J	
0,1J D70-25	92,0	J	
0,1A D416-23	91,0	J	
0,1J H452-25	90,0	J	

Český bublák modrý bielopásavý Böhmische Trommeltaube blau mit weißen Binden			
0,1J D69-25	93,0	J	
0,1J D98-25	92,0	J	
0,1J H449-25	95,0	J	
0,1J H450-25	93,0	J	E

Český bublák čierny tiger				
Böhmische Trommeltaube schwarz getigert				
0,1A 1930	92,0	J		
Brčkáň biely				
Lockentaube weiß				
1,0A 407-23	94,0	K2		
1,0A 105-20	93,0	K2		
1,0A 500-21	92,0	K2		
0,1A 944-24	95,0	K2	(374)	E
1,0A 460-22	94,0	K1		
1,0A 945-24	97,0	K1		EC
1,0A 406-23	94,0	K1		
0,1A 997-24	93,0	K1	(378)	
Brčkáň čierny				
Lockentaube schwarz				
1,0A 315-24	94,0	K1		
1,0J 15-25	96,0	K1		E
0,1A 322-24	92,0	K1		
0,1J 25-25	93,0	K1	(375)	
1,0A 22-S719	93,0	K2		
0,1A 23-AZ302	93,0	K2		
1,0J 25-R656	94,0	K2		
0,1J 25-R657	93,0	K2	(373)	
1,0J 25-R633	93,0	J		
Brčkáň žltoplavý pásavý				
Lockentaube gelbfahl mit Binden				
1,0J 5807-25	91,0	J		
1,0J 4193	93,0	J		
Brčkáň červený šimeľ				
Lockentaube rotschimmel				
1,0A 399-23	93,0	K1		
1,0A 462-21	93,0	K1		
1,0A 422-22	93,0	K1		
0,1A 400-23	94,0	K1	(373)	
1,0A 21-CE203	94,0	K2		
0,1A 23-AZ315	95,0	K2		
1,0J 25-R635	96,0	K2		E
0,1J 25-R643	94,0	K2	(379)	EM
0,1J 25-R645	94,0	J		
Brčkáň žltý šimeľ				
Lockentaube gelbschimmel				
1,0A 57-20	93,0	K1		
1,0A 968-24	93,0	K1		
0,1A 460-21	95,0	K1		E
0,1A 965-24	95,0	K1	(376)	
1,0A 333-24	93,0	K2		
1,0A 419-24	94,0	K2		
0,1A 331-24	93,0	K2		
0,1A 340-24	94,0	K2	(374)	
1,0A	93,0	K4		
1,0A	94,0	K4		
1,0A	92,0	K4		
0,1A	93,0	K4	(372)	
1,0J BH191-24	97,0	K3		EC
1,0J R523-25	93,0	K3		
0,1A AA771-24	92,0	K3		
0,1J R526-25	93,0	K3	(375)	

0,1J R525-25	95,0	J		E
Brčkáň žltý štítnatý s chochlíkom				
Lockentaube gelb schildig mit Haube				
1,0J 507-25	91,0	J		
0,1A 407-24	91,0	J		
Brčkáň andalúzsky AOC				
Lockentaube andalusier AOC				
1,0A 732-23	97,0	K2		E
0,1A 716-23	94,0	K2		
1,0J 307-24	94,0	K2		
0,1J 3-25	95,0	K2	(380)	EM
1,0A 313-24	94,0	K1		
1,0A 332-24	93,0	K1		
1,0J 300-24	94,0	K1		
0,1J 316-24	94,0	K1	(375)	
Brčkáň andalúzsky šimeľ AOC				
Lockentaube andalusier schimmel AOC				
1,0A 991-22	96,0	K2		E
0,1A 341-24	94,0	K2		
1,0J 5-25	94,0	K2		
0,1J 6-25	95,0	K2	(379)	
1,0A 718-23	94,0	K1		
0,1A 386-21	93,0	K1		
1,0J 979-22	93,0	K1		
0,1J 325-24	93,0	K1	(373)	
Šmalkaldský farebnohlávk čierny				
Schmalkaldener Mohrenkopf schwarz				
1,0A AF558	96,0	K1		E
1,0A AF565	94,0	K1		
0,1A X601	92,0	K1		
0,1A X607	93,0	K1	(375)	
1,0J 452-25	92,0	J		
1,0J 468-25	92,0	J		
1,0J 453-25	90,0	J		
1,0A 433-22	91,0	K2		
0,1J 457-25	92,0	K2		
0,1J 471-25	93,0	K2	(369)	
1,0J 460-25	93,0	K2		
Šmalkaldský farebnohlávk červený				
Schmalkaldener Mohrenkopf rot				
1,0A 043-24	92,0	J		
1,0J 456-25	91,0	J		
Šmalkaldský farebnohlávk žltý				
Schmalkaldener Mohrenkopf gelb				
1,0A 596-23	93,0	J		
Staroholandský kapucin biely				
Altholländischer Kapuziner weiß				
1,0A 415-24	93,0	J		
0,1A	x	K1		
1,0A	x	K1		
1,0A	x	K1		
1,0A	x	K1		

Staroholandský kapucín čierny mniši
Altholländischer Kapuziner schwarz gemöncht

1,0A 424-24	93,0	J	
1,0J A447-25	95,0	K1	E
1,0J A546-25	94,0	K1	
0,1J A432-25	94,0	K1	
0,1J A559-25	93,0	K1	(376)

Staroholandský kapucín červený mniši
Altholländischer Kapuziner rot gemöncht

1,0J DP277	97,0	J	EC
1,0J DP276	95,0	J	
1,0J DP270	94,0	K1	
1,0J DP254	95,0	K1	
0,1J DP261	96,0	K1	E
0,1J DP255	94,0	K1	EM (379)
1,0A HM901	94,0	K2	
1,0A AE241	95,0	K2	
0,1A AE232	96,0	K2	E
0,1A AE230	94,0	K2	(379)
1,0J RO23EE8FN3021	94,0	J	
0,1J RO25EE8FN774	94,0	J	

Staroholandský kapucín žltý mniši
Altholländischer Kapuziner gelb gemöncht

1,0A 478-24	94,0	K2	
1,0A 433-24	92,0	K2	
0,1A 444-24	92,0	K2	
0,1A 458-24	92,0	K2	(370)
1,0J DP289	94,0	J	
0,1J DP290	97,0	J	EC
1,0J DP278	95,0	K1	
1,0J DP263	94,0	K1	
0,1J DP257	95,0	K1	
0,1J DP253	96,0	K1	(380) E EM
1,0A AE237	93,0	K3	
1,0A HM922	94,0	K3	
0,1A KP315	93,0	K3	
0,1A BH201	94,0	K3	(374)

Staroholandský kapucín modrý pásavý mniši
Altholländischer Kapuziner blau mit schwarzen Binden gemöncht

1,0A 455-24	94,0	K1	
1,0A 421-24	91,0	K1	
1,0A 374-22	93,0	K1	
0,1A 373-22	95,0	K1	(373)

Staroholandský kapucín stiebristý pásavý mniši
Altholländischer Kapuziner blaufahl mit Binden gemöncht

1,0A 470-24	94,0	K1	
1,0A 453-24	93,0	K1	
1,0J 276-25	95,0	K1	(374)
0,1A 460-24	92,0	K1	

Staroholandský kapucín červený tiger
Altholländischer Kapuziner rot getigert

1,0J 294-25	96,0	K1	E
1,0J 304-25	95,0	K1	
1,0J 330-25	93,0	K1	
0,1J 298-25	94,0	K1	(378)

1,0J RO20EE8FN08356 94,0 J

0,1J RO25EE8FN769 94,0 J

Parochniak čierny
Perückentaube schwarz

1,0A 123-24	92,0	K1	
1,0A 137-24	93,0	K1	
1,0A 906-22	95,0	K1	
0,1A 138-24	91,0	K1	(371)
0,1J H2094-25	94,0	J	

Parochniak červený
Perückentaube rot

1,0J RO25EE8FN10373	92,0	J	
1,0A 113-23	91,0	K1	
1,0A 106-24	95,0	K1	
1,0A 110-24	94,0	K1	
0,1A 112-23	96,0	K1	(376) E
1,0J 657-24	94,0	J	
0,1J M869	94,0	J	

Parochniak žltý
Perückentaube gelb

1,0A D22EE8M93	96,0	J	E
1,0A 140-24	94,0	K1	
0,1A 67-20	95,0	K1	
0,1A 623-22	96,0	K1	E
0,1A 119-24	93,0	K1	(378)

Parochniak červený jarabý
Perückentaube rot gehämmert

1,0J H2095-25	93,0	J	
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Parochniak kite
Perückentaube kite

0,1J 062-25	90,0	J	
1,0J 169-25	91,0	J	

Parochniak čierny tiger
Perückentaube schwarz getigert

1,0A 81-24	94,0	K1	
1,0A 908-22	94,0	K1	
1,0A 188-23	96,0	K1	
0,1A 112-24	97,0	K1	(381) EE EM EC

Parochniak červený tiger
Perückentaube rot getigert

1,0A 104-23	93,0	K1	
1,0A 575-22	91,0	K1	
1,0A 611-22	94,0	K1	
0,1J 194-25	93,0	K1	(371)

Parochniak červený strakatý
Perückentaube rot gescheckt

1,0J M868	95,0	J	
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Parochniak viacfarebný
Perückentaube vielfarbig

1,0J 063-25	90,0	J	
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Parochniak hnedý AOC			
Perückentaube braun AOC			
1,0A 577-22	93,0	K1	
1,0A 77-23	92,0	K1	
0,1A 917-22	94,0	K1	
0,1A 188-25	93,0	K1	(372)
Pávik biely			
Pfautabe weiß			
1,0J 969-24	92,0	K1	
1,0J 32-25	94,0	K1	
0,1J 26-25	95,0	K1	
0,1J 627-25	92,0	K1	(373)
0,1A 3932	95,0	J	E
Pávik čierny			
Pfautabe schwarz			
1,0J 401-25	96,0	K2	E
1,0J 411-25	97,0	K2	EC
0,1J 414-25	96,0	K2	(383) EM EC
0,1A 531-24	94,0	K2	
1,0J 437-23	95,0	J	
1,0A 369-24	94,0	K1	
1,0A 404-24	95,0	K1	
1,0A 153-22	95,0	K1	
0,1A 418-24	92,0	K1	(376)
Pávik červený			
Pfautabe rot			
1,0J 426-25	94,0	K1	
1,0J 453-25	96,0	K1	E
0,1J 516-25	95,0	K1	
0,1J 500-25	93,0	K1	(378)
Pávik modrý			
Pfautabe blau			
1,0J 961-24	93,0	J	
Pávik modrý jarabý			
Pfautabe blau gehämmert			
1,0J 425-25	94,0	J	
1,0A 627-23	94,0	J	
Pávik kite			
Pfautabe kite			
0,1A 506	92,0	J	
Pávik striebřistý			
Pfautabe blaafahl			
1,0J 402-25	93,0	J	
Pávik striebřistý jarabý			
Pfautabe blaafahl gehämmert			
0,1J 963-24	95,0	J	
Pávik modrý pásavý milky			
Pfautabe blau mit schwarzen Binden milky			
1,0A 7-20	93,0	K1	
1,0A 88-22	94,0	K1	
1,0A 522-24	93,0	K1	
0,1J 475-25	94,0	K1	(374)
1,0A 489-25	92,0	J	
Pávik modrý jarabý milky			
Pfautabe blau gehämmert milky			
1,0A 450-25	96,0	K1	E
0,1A 549-24	93,0	K1	
0,1J 490-25	95,0	K1	
0,1J 423-25	95,0	K1	(379) EM
Pávik striebřistý jarabý milky			
Pfautabe blaafahl gehämmert milky			
0,1J 436-25	94,0	J	
Pávik modrý opál			
Pfautabe blau opal			
1,0A 3937	94,0	J	
Pávik indigo tmavojarabý opál			
Pfautabe indigo gehämmert opal			
1,0A 93-22	92,0	J	
Pávik striebřistý opál			
Pfautabe blaafahl opal			
1,0A 7-22	92,0	J	
Pávik striebřistý jarabý opál			
Pfautabe blaafahl gehämmert opal			
0,1A 299-23	95,0	J	
Pávik čierny tiger			
Pfautabe schwarz getigert			
1,0J 501-25	94,0	K1	
1,0A 83-22	91,0	K1	
0,1A 227-23	95,0	K1	
1,0J 400-25	96,0	K1	(376) E
1,0J 958-24	94,0	J	
Pávik viacfarebný			
Pfautabe vielfarbig			
1,0A 3942	93,0	J	
Pávik bronzový bielokřídly			
Pfautabe kupfer Weißflügel			
1,0A 836-23	95,0	K1	
0,1A 169-22	94,0	K1	
1,0A 191-22	96,0	K1	
0,1A 815-23	93,0	K1	(378) E
Indický pávik čierny			
Indische Pfautabe schwarz			
1,0A 1712	95,0	J	
Indický pávik kite			
Indische Pfautabe kite			
1,0A 2814	0,0	J	
Indický pávik dun			
Indische Pfautabe dunfarbig			
0,1A 14	95,0	J	
Indický pávik milky s pásmi			
Indische Pfautabe milky mit Binden			
1,0A BB346-23	94,0	J	

1,0A GA111-24	96,0	K1		EC
1,0A GA123-24	94,0	K1		
0,1A GA103-24	93,0	K1		
0,1A GA119-24	96,0	K1	(379)	E EM
0,1A BB364-23	93,0	J		
1,0A 5046	94,0	J		

Indický pávik indigo jarabý
Indische Pfautauben indigo gehämmert

0,1J	x	J	
1,0A 1973	92,0	J	

Indický pávik žltý so zrkadlovým chvostom (lentový)
Indische Pfautauben gelb mit Spiegelschwanz

1,0J	x	J	
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Indický pávik viacfarebný
Indische Pfautauben vielfarbig

0,1A	x	J	
1,0A	x	J	
0,1A	x	J	
0,1J	x	J	

Indický pávik červený štítnatý
Indische Pfautauben rot schildig

0,1J	x	J	
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Čínsky holub biely
Chinesentauben weiß

0,1A	x	K2	
1,0J	x	K2	
1,0A	x	K2	
1,0A	x	K2	
1,0A 51-23	94,0	K1	
1,0A 202-23	93,0	K1	
1,0A 125-23	93,0	K1	
0,1A 126-23	91,0	K1	(371)

Čínsky holub čierny
Chinesentauben schwarz

1,0A E109	94,0	K1	
1,0A F770	94,0	K1	
0,1A H36	93,0	K1	
0,1A F715	91,0	K1	(372)

Čínsky holub červený
Chinesentauben rot

1,0A AK663	93,0	K1	
1,0A H45	92,0	K1	
0,1A AK742	95,0	K1	
0,1A F710	92,0	K1	(372)

Čínsky holub žltý
Chinesentauben gelb

1,0A EE421-24	95,0	J	
0,1J B745-25	95,0	J	
1,0A SD445-24	90,0	J	
1,0J C864-24	91,0	K1	
1,0J C731-23	94,0	K1	
0,1J A367-22	95,0	K1	
0,1J D294-21	94,0	K1	(374)

1,0A 191-23	97,0	K3		EC
1,0A 298-23	96,0	K3		E
1,0A 696-24	95,0	K3		
0,1A 162-23	95,0	K3	(383)	EM
1,0A 575-24	94,0	K2		
1,0A 717-21	96,0	K2		E
1,0A 676-24	96,0	K2		E
0,1A 534-25	96,0	K2	(382)	EC

Čínsky holub modrý pásavý
Chinesentauben blau mit schwarzen Binden

1,0A N676-21	91,0	K1		
1,0A N652-21	92,0	K1		
0,1A AB165-24	93,0	K1		
0,1A N624-21	92,0	K1	(368)	
1,0A HR301B24	95,0	J		E
1,0A HR302B24	94,0	J		
1,0A HR303B24	92,0	J		

Čínsky holub modrý jarabý
Chinesentauben blau gehämmert

0,1A FN2802-23	92,0	J	
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Čínsky holub striebristý
Chinesentauben blaufahl

0,1A HR905A24	93,0	J	
0,1A 556-24	93,0	J	

Čínsky holub strieborný
Chinesentauben silber

1,0A FN05240-20	91,0	J	
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Čínsky holub žltoplavý
Chinesentauben gelbfahl

0,1A 856-20	92,0	J	
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Čínsky holub čierny fřkaný
Chinesentauben schwarz gescheckt

1,0A FN2485-24	93,0	J	
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Čínsky holub modrý fřkaný
Chinesentauben blau gescheckt

0,1J B744-21	93,0	J	
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Čínsky holub modrý šimeľ
Chinesentauben blau schimmel

0,1A 777-21	94,0	J	
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Čínsky holub striebristý šimeľ
Chinesentauben blaufahl schimmel

0,1A N636	93,0	K1	
0,1A F726	91,0	K1	(368)
1,0A N678-21	92,0	K1	
1,0A N681-21	92,0	K1	

Čínsky holub andalúzsky
Chinesentauben andalusier

1,0A AB736	0,0	K1	
0,1A AN701	0,0	K1	
1,0A E120	92,0	K1	
0,1A N266	92,0	K1	

1,0A 615-24	94,0	J		
Čínsky holub de roy Chinesentaube De Roy				
1,0A FN01015-21	93,0	J		
Čínsky holub mandľový Chinesentaube vielfarbig				
1,0A 1724-21	93,0	J		
1,0A C895-23	94,0	J		
1,0A C347-22	93,0	J		
1,0A 787-23	93,0	J		
1,0A 300-24	94,0	J		
1,0A 116-23	95,0	K1		E
0,1A 554-24	95,0	K1		
0,1A 576-24	94,0	K1		
0,1A 572-24	93,0	K1	(377)	EM
Čínsky holub qualmond Chinesentaube qualmond				
1,0A 81-25	95,0	J		
1,0A 86-25	96,0	J		EC
Chorrera čierny Chorrera-Taube schwarz				
1,0A 4229	94,0	K2		
1,0A 2618	96,0	K2		EC
0,1A 394	96,0	K2		E
0,1A 612	97,0	K2	(383)	EE EM
1,0J 4882	93,0	K1		
1,0J 4644	94,0	K1	(374)	
0,1A 2602	92,0	K1		
0,1A 1639	95,0	K1		
Chorrera červený Chorrera-Taube rot				
1,0J 9131-25	92,0	J		
0,1J 6171-25	93,0	J		
Chorrera modrý pásavý Chorrera-Taube blau mit schwarzen Binden				
1,0J 4251	93,0	K1		
1,0J 2547	93,0	K1		
0,1J 2464	93,0	K1		
0,1J 4235	95,0	K1	(374)	
Chorrera modrý tmavojarabý Chorrera-Taube blau dunkelgehämmert				
0,1J 1805	93,0	J		
0,1A 2597	92,0	J		
0,1J 2146	97,0	K1		EC
0,1A 1698	96,0	K1		E
1,0J 337	94,0	K1		
0,1J 2515	95,0	K1	(382)	EM
Chorrera červenoplavý jarabý Chorrera-Taube rotfahl gehämmert				
1,0J 35	93,0	J		
0,1J 4672	92,0	J		

Chorrera žltoplavý pásavý Chorrera-Taube gelbfahl mit Binden				
1,0J 7741	92,0	J		
Chorrera stiebristý pásavý Chorrera-Taube blaufahl mit Binden				
0,1J 4693	92,0	J		
1,0J 6089	92,0	J		
Chorrera strieborný Chorrera-Taube silber				
1,0J 5029	92,0	J		
1,0J 2312	92,0	J		
Chorrera indigo s pásmi Chorrera-Taube indigo mit Binden				
0,1A 1955	96,0	J		E
Chorrera andalúzsky Chorrera-Taube andalusier				
1,0A 2658	92,0	K1		
1,0A 4268	94,0	K1		
1,0J 4648	92,0	K1	(373)	
0,1A 4676	95,0	K1		
0,1J 4608	94,0	J		
0,1J 4695	94,0	J		
Chorrera viacfarebný Chorrera-Taube vielfarbig				
0,1J 1662	94,0	J		
1,0J 2671	93,0	J		
Chorrera červený AOC Chorrera-Taube rot AOC				
0,1A 2318/24	94,0	J		
Chorrera žltý AOC Chorrera-Taube gelb AOC				
0,1A 3123-25	92,0	J		
Seldžucký letúň ľadový bezpásavý Seldschuke eisfarbig ohne Binden				
1,0A HU567-23	94,0	K1		
0,1A FC782-22	93,0	K1		
1,0J FT708-25	93,0	K1		
0,1J EY238-25	96,0	K1	(376)	E
1,0A GR120-23	95,0	K2		
0,1A DX773-24	94,0	K2		
1,0J FT701-25	93,0	K2		
0,1J FT713-25	95,0	K2	(377)	
Staroholandská sovka červený Altholländisches Mövchen rot				
1,0A 526-21	95,0	J		
Staroholandská sovka žltý Altholländisches Mövchen gelb				
0,1J 450-25	94,0	J		
Staroholandská sovka modrý pásavý Altholländisches Mövchen blau mit schwarzen Binden				
0,1J 699-25	92,0	J		
0,1A 649-20	93,0	J		

Staroholandská sovka žltoplavý
Altholländisches Mövchen gelbfahl

1,0A 650-20 92,0 J
1,0A 524-21 94,0 J

Staronemecká sovka čierny štítnatý
Altdeutsches Mövchen schwarz schildig

1,0J ABBBUL825A911 94,0 K1
0,1J ABBBUL825B054 93,0 K1
0,1J ABBBUL825B056 95,0 K1 (376)
1,0J ABBBUL825H249 94,0 K1
1,0A 472 95,0 K1
1,0A 2976 95,0 K1
1,0A 1315 96,0 J E
0,1A 2990 97,0 K1 EC
0,1A 445 96,0 K1 (383) EM
0,1A 421 95,0 J

Staronemecká sovka červený štítnatý
Altdeutsches Mövchen rot schildig

1,0J ABBBUL825B055 93,0 J

Staronemecká sovka žltý štítnatý
Altdeutsches Mövchen gelb schildig

1,0J ABBBUL825H243 94,0 J
0,1J ABBBUL825H244 94,0 J

Staronemecká sovka modrý pásavý
Altdeutsches Mövchen blau mit schwarzen Binden

1,0J G743 94,0 J
0,1J K296 94,0 J

Staronemecká sovka modrý jarabý
Altdeutsches Mövchen blau gehämmert

1,0J D680 96,0 J E
0,1J D689 95,0 J

Staronemecká sovka červený lemovaný
Altdeutsches Mövchen rot gesäumt

1,0J E719 94,0 J
0,1J E725 94,0 J

Talianska sovka biely
Italienisches Mövchen weiß

1,0J EE25BUL8B000UFS 93,0 J
0,1J EE25BUL7J885UFS 93,0 J
0,1J C730-25 0,0 J
0,1A M876-23 95,0 J
0,1J K226 94,0 J
1,0J A945 94,0 K1
1,0J A613 94,0 K1
0,1J A602 93,0 K1
0,1J A606 94,0 K1 (375)

Talianska sovka čierny
Italienisches Mövchen schwarz

1,0J C701-25 91,0 J

Talianska sovka modrý pásavý
Italienisches Mövchen blau mit schwarzen Binden

1,0A E760-22 0,0 K1
1,0A E771-22 0,0 K1
1,0A E781-22 94,0 K1
0,1A B636-23 92,0 K1

0,1J 156 95,0 J
1,0A 695 93,0 J
1,0J A65 0,0 J
1,0A H50577-24 x J
1,0J H31536-25 x J

Talianska sovka modrý jarabý
Italienisches Mövchen blau gehämmert

1,0J A93 95,0 J EC
0,1J A67 94,0 J

Talianska sovka červenoplavý
Italienisches Mövchen rotfahl

0,1A K97-24 94,0 K1
0,1A K37-24 95,0 K1
1,0J L67 96,0 K1 E
0,1J L80 95,0 K1 (380) EM
1,0J L84 96,0 J E
1,0J L61 96,0 J EC
1,0J EE25BUL7F504UFS 95,0 K3
0,1J EE25BUL7F448UFS 94,0 K3
0,1J EE25BUL7J890UFS 93,0 K3 (376)
1,0J EE25BUL7F454UFS 94,0 K3
1,0J A84 94,0 J
1,0J JB651 95,0 K2
0,1J JB640 96,0 K2 E
1,0J JB671 95,0 K2
0,1J JB641 94,0 K2 (380) EM

Talianska sovka červenoplavý pásavý
Italienisches Mövchen rotfahl mit Binden

0,1J EE25BUL7I381UFS 92,0 J
0,1J EE25BUL7G087UFS 93,0 J

Talianska sovka červenoplavý jarabý
Italienisches Mövchen rotfahl gehämmert

0,1J EE25BUL7I392UFS 94,0 J
1,0A K57-24 96,0 K1 E
1,0A M132-22 95,0 K1
0,1J L93 94,0 K1 (382) EM
1,0J L106 97,0 K1 EC
0,1J L59 93,0 J
0,1J L154 95,0 J
1,0J EE25BUL7F505UFS 96,0 K2 E
0,1J EE25BUL7J889UFS 93,0 K2
0,1J EE25BUL7J888UFS 93,0 K2
0,1J EE25BUL8A981UFS 93,0 K2 (375)
1,0J A87 94,0 J

Talianska sovka žltoplavý
Italienisches Mövchen gelbfahl

1,0J X206 93,0 K1
0,1J X239 92,0 K1
1,0J X202 96,0 K1 E
0,1J X209 94,5 K1 (375.5)
1,0J X205 93,0 K2
0,1J X214 93,0 K2
0,1J X225 94,0 K2
0,1J X220 92,0 K2 (372)

Talianska sovka múčny s pásmi Italienisches Mövchen mehllichte mit Binden			
1,0J 155	95,0	J	
1,0A 781	95,0	J	
1,0A 668	95,0	J	
1,0A 706	96,0	J	E
Talianska sovka mliečny jarabý Italienisches Mövchen mehllichte-gehämmert			
0,1J 212	95,0	K1	
			(376) EM
1,0A 710	94,0	K1	
1,0A 772	95,0	K1	
1,0A 764	92,0	K1	
Talianska sovka ľadový s pásmi Italienisches Mövchen eisfarbig mit schwarzen Binden			
1,0A EE24BG7EZ008	94,0	K2	
0,1A EE24BG7EZ006	93,0	K2	
0,1J EE25BUL7I399UFS	91,0	K2	(371)
1,0J EE25BUL7I396UFS	93,0	K2	
1,0A 421-24	94,0	J	
1,0A 233-21	93,0	J	
0,1A 577-20	93,0	J	
1,0A H614-22	93,0	K1	
0,1J K622-25	93,0	K1	(375)
1,0A M595-23	94,0	K1	
1,0A A142-24	95,0	K1	E
Talianska sovka modrý frkaný Italienisches Mövchen blau gescheckt			
0,1J EE25BUL8A915UFS	94,0	J	
1,0J EE25BUL7F449UFS	94,0	J	
Talianska sovka červenoplavý strakatý Italienisches Mövchen rotfahl gescheckt			
1,0J EE25BUL7F490UFS	93,0	J	
0,1J EE25BUL7F447UFS	93,0	J	
1,0J A81	95,0	J	E
0,1J A92	94,0	J	
0,1J A97	94,0	J	
Africká sovka biely Einfarbiges Mövchen weiß			
1,0J	93,0	J	
1,0A C926-23	93,0	K1	
0,1A E865-24	95,0	K1	E
0,1A C921-23	92,0	K1	
0,1A AP738-24	95,0	K1	(375)
Africká sovka čierny Einfarbiges Mövchen schwarz			
0,1A H4851-24	94,0	J	
1,0A H1219-22	96,0	J	EC
Africká sovka modrý pásavý Einfarbiges Mövchen blau mit schwarzen Binden			
1,0J 280	95,0	J	E
0,1J 271	95,0	J	
Africká sovka červenoplavý pásavý Einfarbiges Mövchen rotfahl mit Binden			
1,0A 2084	92,0	J	
0,1J 9004	96,0	J	E
1,0A H1222-22	93,0	J	
1,0A H4865-24	93,0	J	
0,1J H5064-25	93,0	J	
Africká sovka hnedý Einfarbiges Mövchen braun			
0,1A	94,0	J	
Africká sovka hnedý strakatý Einfarbiges Mövchen braun gescheckt			
0,1A	94,0	J	
Africká sovka čierny šimeľ Einfarbiges Mövchen schwarz schimmel			
1,0A H4859-24	92,0	J	
Turbit modrý Turbitmövchen blau			
1,0J 981-25	92,0	K1	
0,1J 984-25	92,0	K1	(369)
1,0A 911-25	92,0	K1	
0,1A 912-24	93,0	K1	
Orientálna sovka červený bielopásavý blondineta Orientalisches Mövchen rot m. w. Binden Blondinetten			
1,0A C538-20	95,0	J	E
0,1A H127-22	92,0	J	
Orientálna sovka modrý bielopásavý blondineta Orientalisches Mövchen blau mit weißen Binden Blondinetten			
1,0A E10-22	93,0	J	
0,1A CG362-20	95,0	J	
Orientálna sovka striebřistý bielopásavý blondineta Orientalisches Mövchen blaufahl m. weiße Binden Blondinetten			
0,1A D205-20	92,0	J	
Orientálna sovka čierny blondineta Orientalisches Mövchen schwarz Blondinetten			
1,0A 2442	94,0	K1	
1,0A 121	93,0	K1	
1,0A 123	93,0	K1	
0,1A 3411	93,0	K1	(373)
Orientálna sovka čierny lemovaný blondineta Orientalisches Mövchen schwarz gesäumt Blondinetten			
0,1A RO23EEFN14249	95,0	K2	
1,0A RO24EEFN13737	95,0	K2	
1,0A RO24EEFN12299	96,0	K2	
0,1A RO23EEFN10526	94,0	K2	(380) EC EM
1,0A C578-23	95,0	J	
0,1A C572-23	95,0	J	E
1,0A FN2090-25	94,0	J	
1,0J FN7096-25	94,0	J	
0,1J FN7091-25	93,0	J	
1,0A A734-22	94,0	J	
0,1A A318-25	94,0	J	

1,0J	93,0	K1	
1,0A	93,0	K1	
1,0A	92,0	K1	
0,1J	93,0	K1	(371)
Orientálna sovka červený lemovaný blondineta Orientalisches Mövchen rot gesäumt Blondinetten			
1,0A	94,0	J	
Orientálna sovka modrý lemovaný blondineta Orientalisches Mövchen blau gesäumt Blondinetten			
1,0A M0070-24	94,0	J	
0,1A CG358-20	93,0	J	
Orientálna sovka hnedá lemovaná blondineta Orientalisches Mövchen braun gesäumt Blondinetten			
1,0A RO24EEFN12294	92,0	K3	
1,0A RO24EEFN10316	96,0	K3	E
1,0J RO25EEFN997	93,0	K3	
0,1J RO25EEFN998	92,0	K3	(373)
1,0A RO24EEFN13732	95,0	K1	
1,0J RO25EEFN999	94,0	K1	
0,1J RO25EEFN988	93,0	K1	(377)
1,0J RO25EEFN994	95,0	K1	E
0,1J FN7095-25	95,0	K2	EC
1,0J FN7094-25	95,0	K2	
0,1J FN7076-25	96,0	K2	EC
0,1J FN7077-25	95,0	K2	(381) EM
0,1A B642-22	92,0	J	
0,1A B613-22	92,0	J	
0,1A B646-22	92,0	J	
Orientálna sovka hnedoplavá šupinatá satineta Orientalisches Mövchen braunfahl geschuppt Satinetten			
1,0J F640-25	96,0	J	E
0,1J F648-25	95,0	J	
Orientálna sovka modrý bielo pásavý satineta Orientalisches Mövchen blau mit weißen Binden Satinetten			
1,0A A274-21	96,0	J	EC
1,0A D225-20	92,0	J	
1,0A D216-20	92,0	J	
1,0J F647-25	94,0	J	
0,1J F639-25	95,0	J	
1,0A H22314-21	x	J	
0,1A H8945-23	x	J	
Orientálna sovka hnedoplavý pruhový satineta Orientalisches Mövchen braun m. Binden Satinetten			
1,0A A286-21	95,0	J	
Orientálna sovka modrý šupinatý satineta Orientalisches Mövchen blau geschuppt Satinetten			
1,0J F646-25	95,0	J	
0,1J F649-25	94,0	J	
1,0A H8256-24	x	J	
0,1A H3734-22	x	J	
Orientálna sovka modrý bielošupinatý satineta Orientalisches Mövchen blau weissgeschuppt Satinetten			
1,0A A364-23	x	J	

Orientálna sovka čierny lemovaný satineta Orientalisches Mövchen schwarz gesäumt Satinetten			
1,0A H8238-24	x	J	
Orientálna sovka hnedá lemovaná satineta Orientalisches Mövchen braun gesäumt Satinetten			
0,1A H22312-21	x	J	
Orientálna sovka čierny bielo pásavý satineta AOC Orientalisches Mövchen schwarz m. weiße Binden Satinetten AOC			
1,0J F664-25	94,0	J	
0,1A B497-21	93,0	J	
Francúzska sovka čierny Französisches Mövchen schwarz			
1,0J Y332-24	95,0	K1	
1,0J Y553-23	94,0	K1	
0,1J Z121-24	95,0	K1	
0,1J Y552-23	94,0	K1	(378) EM
Figurita biely Figurita Mövchen weiß			
1,0J C515/25	96,0	K1	EC
1,0J C511/25	95,0	K1	
0,1J C108/25	96,0	K1	E
0,1J C109/25	95,0	K1	(382) EM
1,0A 745-22	92,0	K2	
0,1J 531-25	95,0	K2	E
0,1J 4159-25	94,0	K2	(374)
1,0J 4162-25	93,0	K2	
1,0A 5840-24	94,0	J	
Figurita čierny Figurita Mövchen schwarz			
1,0A 1353-24	93,0	J	
0,1A 3449-23	92,0	J	
Figurita modrý pásavý Figurita Mövchen blau mit schwarzen Binden			
1,0A 469-24	95,0	K1	
0,1A 492-24	94,0	K1	
0,1J 506-25	92,0	K1	(376)
1,0J 503-25	95,0	K1	
1,0J 704-24	94,0	J	
0,1J 530-25	0,0	J	
1,0J R1-25	93,0	K2	
0,1J R11-25	93,0	K2	
1,0J R68-25	x	K2	
0,1J R537-25	95,0	K2	E
1,0J R10-25	91,0	K3	
0,1J R529-25	93,0	K3	
1,0J R17-25	90,0	K3	
0,1J R6-25	94,0	K3	(368)
Figurita andalúzsky AOC Figurita Mövchen andalusier AOC			
1,0A 570-22	93,0	J	

Staroorientálna sovka žltý blondineta
Altorientalische Mövchen gelb Blondinetten

1,0A H12486-24 x J
1,0A H12438-24 x J

Staroorientálna sovka modrý bielo pásavý satineta
Altorientalische Mövchen blau mit weißen Binden Satinetten

1,0J H8232-25 x J
1,0J D428-25 95,0 K1
0,1J D429-25 95,0 K1 (380) EM
0,1A R147-23 94,0 K1
0,1A Y597-24 96,0 K1 EC
0,1A B748-23 95,0 J
0,1J R145-23 95,0 J

Staroorientálna sovka strieborný satineta
Altorientalische Mövchen silber Satinetten

1,0J H8234-25 x J

Staroorientálna sovka modrý bielošupinatý satineta
Altorientalische Mövchen blau weissgeschuppt Satinetten

1,0J D431-25 94,0 K1
(378)
0,1A D248-22 95,0 K1 E
0,1A D250-22 94,0 K1
0,1A Y585-24 95,0 K1
1,0A SK25C334 93,0 J
0,1J SK25C335 92,0 J
0,1J SK25C339 93,0 J

Staroorientálna sovka hnedoplavá šupinatá satineta
Altorientalische Mövchen braunfahl geschuppt Satinetten

0,1A x K1
1,0A x K1
1,0A x K1
1,0J x K1

Staroorientálna sovka čierny lemovaný satineta
Altorientalische Mövchen schwarz gesäumt Satinetten

0,1A 24W734 94,0 K1
0,1A 23W712 92,0 K1 (374)
1,0A 24W591 93,0 K1
1,0A 23L231 95,0 K1 E

Staroorientálna sovka hnedá lemovaná satineta
Altorientalische Mövchen braun gesäumt Satinetten

1,0A 24M59 95,0 K1 E
1,0A 24W562 95,0 K1
0,1A 24M55 95,0 K1
0,1A 25G745 95,0 K1 (380) EM

Bulharská štítnatá sovka biely štítnatý
Bulgarisches Schildmövchen weiß schildig

1,0A EE24BG70M038 93,0 K1
0,1A EE22BG7H184 90,0 K1
1,0J EE24BG70M013 90,0 K1
0,1J EE23BG7F007 94,0 K1 (367)

Bulharská štítnatá sovka čierny
Bulgarisches Schildmövchen schwarz

0,1A 051-24 0,0 J
0,1A 123-24 90,0 J
0,1A 075-23 x J
0,1J C002-25 0,0 J
1,0A 034-22 0,0 J
1,0A 040-22 x J

1,0A 040-22 93,0 J
0,1A A472-24 94,0 J

Bulharská štítnatá sovka červený
Bulgarisches Schildmövchen rot

1,0A E080-22 93,0 J
1,0A 092-24 94,0 J
0,1A SM802-24 95,0 J E

Bulharská štítnatá sovka žltý
Bulgarisches Schildmövchen gelb

0,1J 983-25 93,0 J
0,1A 061-23 94,0 J
0,1A 721-21 93,0 J
1,0A 822-24 0,0 J
1,0A D259-20 94,0 J

Bulharská štítnatá sovka červenoplavý
Bulgarisches Schildmövchen rotfahl

1,0J 999-25 96,0 J EC
1,0A 125-24 95,0 J
1,0A 462-24 96,0 J E

Bulharská štítnatá sovka žltoplavý
Bulgarisches Schildmövchen gelbfahl

0,1A 436-24 0,0 J
0,1A 172-22 93,0 J

Bulharská štítnatá sovka striebristý
Bulgarisches Schildmövchen blaufahl

0,1J 970-25 x J
0,1A 960-23 90,0 J

Korošská sovka biely
Koroski Mövchen weiß

1,0A SLO8A863EE21 x K1
0,1A SLO8A928EE20 x K1
1,0J SLO8A851EE25 x K1
0,1J SLO8A819EE25 x K1

Korošská sovka modrý jarabý
Koroski Mövchen blau gehämmert

1,0A SLO8A878EE21 x K1
1,0A SLO8A764EE22 x K1
0,1A SLO8A558EE23 x K1
0,1A SLO8A797EE22 x K1
1,0J SLO8A854EE25 x K2
1,0J SLO8A918EE25 x K2
0,1J SLO8A896EE25 x K2
0,1J SLO8A887EE25 x K2

Korošská sovka červený strakatý
Koroski Mövchen rot gescheckt

1,0A SLO8A563EE23 x J
1,0A SLO8A792EE22 x J
0,1A SLO8A729EE24 x J
0,1A SLO8A790EE22 x J
1,0J SLO8A803EE25 x K1
1,0J SLO8A928EE25 x K1
0,1J SLO8A802EE25 x K1
0,1J SLO8A816EE25 x K1

Randonská sovka ľadový Rondone Mövchen eisfarbig			
1,0A D356-24	0,0	J	
1,0A N152-22	95,0	J	E
1,0A C199-23	96,0	J	E
1,0A M665-21	94,0	J	

Uzbeký tleskač popolavý Usbekischer Tümmeler aschfahl			
0,1J 100-24	94,0	J	
0,1J 550-25	93,0	J	

Botošanský letúň biely dvojrkočatý Botoschaner Tümmeler weiß doppelkuppig			
1,0A FN10784-24	94,0	K1	
0,1A FN2108-23	94,0	K1	
1,0J D13237-25	96,0	K1	
0,1J D13238-35	94,0	K1	(378) E
1,0A N10777-24	94,0	J	EM

Dolnosliezsky papučatý letúň biely Niederschlesischer belatschter Tümmeler weiß			
1,0A x	x	K1	
0,1A x	x	K1	
1,0J x	x	K1	
0,1J x	x	K1	

Sibírsky postavový letúň biely Sibirischer Positurtümmeler weiß			
1,0A FN7208-22	93,0	J	
0,1A FN05032-20	94,0	J	
1,0A 12-2022	96,0	K1	EC
1,0A 21-2023	93,0	K1	
0,1A 6-2022	95,0	K1	
0,1A 7-2022	95,0	K1	(379) EM
1,0J x	x	K3	
1,0A x	x	K3	
0,1J x	x	K3	
0,1A x	x	K3	
1,0J K810	92,0	K2	
1,0J K811	94,0	K2	
0,1J DV872	95,0	K2	
0,1J EB579	94,0	K2	(375)

Sibírsky postavový letúň biely s lastur. chochlíkom Sibirischer Positurtümmeler weiß mit Rundhaube			
1,0A A475-21	93,0	K2	
0,1A BD013-24	93,0	K2	
1,0J A655UF-25	94,0	K2	
0,1J A620UF-25	94,0	K2	(374)

Sibírsky postavový letúň biely hladkohlavý Sibirischer Positurtümmeler weiß glattköpfig			
1,0J B443-23	94,0	J	
0,1J A926-20	94,0	J	
0,1J D813-25	94,0	J	
1,0J A625-25	94,0	J	

Sibírsky postavový letúň biely s lastur. chochlíkom Sibirischer Positurtümmeler weiß mit Rundhaube			
1,0A B494-23	96,0	K1	E
0,1A B477-21	95,0	K1	
1,0J B456-23	92,0	K1	
0,1J A662-25	94,0	K1	(377)

Sibírsky postavový letúň biely Sibirischer Positurtümmeler weiß			
1,0J 329-25	96,0	J	E
0,1J 553-25	95,0	J	
0,1A 735-24	93,0	J	

Berlínsky dlhózobý letúň biely Berliner Lange weiß			
1,0J 25-E683	91,0	J	
1,0J 25-E680	93,0	J	

Dánsky letúň biely hladkonohý Dänischer Tümmeler weiß glattfüßig			
0,1J EE25BUL8H138UFS	92,0	J	
1,0J EE25BUL8H115UFS	93,0	J	
1,0A EE24BG82EZ215	93,0	J	
1,0A EE8H151BUL25UFS	90,0	J	
0,1J	x	J	
1,0A	x	J	

Dánsky letúň čierny Dänischer Tümmeler schwarz			
1,0J C451	0,0	J	
0,1J 501-22	94,0	J	
1,0J 280-23	94,0	J	E

Dánsky letúň červený hladkonohý Dänischer Tümmeler rot glattfüßig			
1,0A EE24PL8U43	94,0	K1	E
0,1A EE25BG8A017UFS	0,0	K1	
1,0J EE25BUL8A005UFS	93,0	K1	
0,1J EE25BUL8A435UFS	90,0	K1	

Dánsky letúň modrý pásavý hladkonohý Dänischer Tümmeler blau mit schwarzen Binden glattfüßig			
1,0J EE25BUL8H186UFS	93,0	J	
0,1J EE25BUL8A376UFS	93,0	J	

Dánsky letúň perlový bez pásov hladkonohý Dänischer Tümmeler perlfarbig ohne Binden glattfüßig			
0,1J 22-05241	93,0	J	

Dánsky letúň perlový s pásmi hladkonohý Dänischer Tümmeler perlfarbig mit Binden glattfüßig			
1,0J 25HR32	93,0	K1	
1,0J 25HR0	92,0	K1	
1,0J 25HR53	0,0	K1	
0,1J 25HR17	91,0	K1	
0,1J 25HR39	91,0	J	
1,0A 22-05270	94,0	J	E
0,1A 22-05249	93,0	J	

Dánsky letúň čierny straka Dänischer Tümmeler schwarz Elsterzeichnung			
1,0A EE21BG8C397	95,0	K1	
0,1A EE23BG8A400	93,0	K1	
1,0J EE25BUL8H169UFS	94,0	K1	
0,1J EE25BUL8H184UFS	93,0	K1	(375)
0,1A EE24BG9EZ014	93,0	J	
1,0J 3822-22	94,0	J	
0,1J 1757-25	96,0	J	EC

Dánsky letůň červený straka Dänischer Tümmeler rot Elsterzeichnung		
0,1A EE24BG9EZ416	90,0	J
Dánsky letůň žltý straka Dänischer Tümmeler gelb Elsterzeichnung		
1,0A EE9BG24EZ306 EE23BG9A788	93,0	J
1,0J 285-23	96,0	J
0,1J 1131-20	94,0	J
		E
Dánsky letůň modrý straka hladkonohý Dänischer Tümmeler blau Elsterzeichnung glattfüßig		
1,0J EE25BUL8H1G3UFS	95,0	J
1,0J EE8BUL25H123UFS	94,0	J
		E
Dánsky letůň červený bielochvostý Dänischer Tümmeler rot weißschwanz		
1,0J 976-25	93,0	J
0,1J 3551-25	93,0	J
Dánsky letůň čierny pančuškatý Dänischer Tümmeler schwarz bestrümpft		
1,0J 577-24	96,0	J
0,1J 491-25	95,0	J
		EC
		E
Dánsky letůň červený pančuškatý Dänischer Tümmeler rot bestrümpft		
0,1J EE25BUL9A429UFS	90,0	J
1,0J EE25BUL9A449UFS	94,0	J
Dánsky letůň perlový s pásmi pančuškatý Dänischer Tümmeler perlfarbig mit Binden bestrümpft		
0,1J 25HR38	91,0	J
0,1J 25HR1	93,0	J
Gdaňský vysokoletůň biely Danziger Hochflieger weiß		
1,0A CR460-24	94,0	J
0,1A CR288-24	94,0	J
1,0A AA457-20	93,0	K1
1,0A CA726-24	95,0	K1
1,0J BW462-25	90,0	K1
0,1A CX574-20	94,0	K1
1,0A CC666-21	94,0	J
1,0A AC20-20	92,0	J
0,1A AC50-20	0,0	J
		E
Gdaňský vysokoletůň čierny Danziger Hochflieger schwarz		
1,0J CR409-24	90,0	J
1,0J CR453-24	93,0	J
1,0J DY664-24	95,0	J
1,0J DY665-24	96,0	J
		E
Gdaňský vysokoletůň červený Danziger Hochflieger rot		
1,0A AF732-23	93,0	K1
1,0A AK370-23	91,0	K1
1,0J BW302-25	0,0	K1
0,1A D71-21	90,0	K1

1,0A AF702-23	93,0	J	
Gdaňský vysokoletůň svetlý lemovaný Danziger Hochflieger hellmaser			
1,0A DD649-22	92,0	K1	
1,0J BU532-25	97,0	K1	(378)
0,1A DW273-22	94,0	K1	
0,1A CY621-23	95,0	K1	
			E
1,0A R957-23	94,0	J	
1,0J BU516-25	94,0	J	
Mookee čierny Mokeetaube schwarz			
0,1J H7154-24	93,0	J	
Mookee dun Mokeetaube dunfarbig			
1,0A SD149-24	91,0	J	
Mookee milky s pásmi Mokeetaube milky mit Binden			
1,0A SD138-24	92,0	J	
Mookee červený tiger Mokeetaube rot getigert			
1,0J SD172-24	90,0	J	
Starorakúsky letůň čierny Altösterreichischer Tümmeler schwarz			
1,0J W784-25	94,0	K1	
1,0J W969-25	93,0	K1	
0,1J G977-25	92,0	K1	
0,1J G1000-25	95,0	K1	(374)
Viedenský letůň čierny Wiener Tümmeler schwarz			
1,0A A238-24	93,0	K1	
1,0A P448-24	96,0	K1	
0,1A EE518-24	97,0	K1	
0,1A W789-25	95,0	K1	(381)
			EC
			EM
Viedenský letůň modrý pásavý Wiener Tümmeler blau mit schwarzen Binden			
1,0A 24-39320	95,0	K2	
0,1A 24-39325	96,0	K2	
0,1A 24-39328	93,0	K2	
0,1A 24-39330	94,0	K2	(378)
			EM
1,0A 24-39333	93,0	K1	
1,0A 24-39305	93,0	K1	
0,1A 23-15881	94,0	K1	
0,1A 24-39211	96,0	K1	(376)
			E
1,0A W785-25	94,0	K1	
1,0J W794-25	93,0	K1	
0,1J 795-25	93,0	K1	
0,1J W964-25	95,0	K1	(375)
Viedenský letůň čierny bocianik farebný Wiener Tümmeler schwarz farbgestorcht			
1,0A A847	93,0	K1	
1,0J D867	95,0	K1	
0,1A E57	94,0	K1	
0,1J E60	94,0	K1	(376)

Viedenský bieloštitnatý letúň čierny Wiener Weißschild schwarz			
1,0A C25-24	94,0	K3	
1,0A H220-23	96,0	K3	
1,0A H117-22	94,0	K3	
0,1A DV246-22	95,0	K3	(379)
1,0A H555-24	94,0	K5	
1,0A B604-20	95,0	K5	
0,1A 557-24	96,0	K5	
0,1A H274-23	95,0	K5	(380)
1,0A H229-23	93,0	K1	
1,0A EE554-24	95,0	K1	
0,1A H273-23	94,0	K1	
0,1A H272-23	95,0	K1	(377)
1,0J W452	93,0	K4	
1,0J G781	96,0	K4	E
1,0J W421	94,0	K4	
0,1J G767	95,0	K4	(378)
1,0J G766	96,0	K2	E
1,0J G763	95,0	K2	
0,1J G774	97,0	K2	EC
0,1J G770-25	95,0	K2	(383) EM
Viedenský krátkozobý letúň biely Wiener Kurze weiß			
0,1A C76-20	95,0	J	
Viedenský krátkozobý letúň červený Wiener Kurze rot			
1,0A B474-23	94,0	J	
0,1A C104-20	93,0	J	
Viedenský krátkozobý letúň žltý Wiener Kurze gelb			
1,0A C111-20	93,0	J	
0,1A C110-20	94,0	J	
Nemecký výstavný tippler čierny Deutscher Schautippler schwarz			
1,0J 885-25	95,0	K1	
1,0J 882-25	96,0	K1	E
0,1J 886-25	94,0	K1	
0,1J 899-25	95,0	K1	(380) EM
Nemecký výstavný tippler čierny tiger Deutscher Schautippler schwarz getigert			
1,0J 894-25	96,0	K1	EC
1,0J 893-25	95,0	K1	
0,1J 868-25	92,0	K1	
0,1J 897-25	95,0	K1	(378)
Ceglédsky krátkozobý sedlatý letúň žltý Cegleder Kurzschnäbeliger Ganseltümmeler gelb			
1,0A H50980	95,0	J	E
0,1A H16307	95,0	J	
Budapeštiansky bieloštitnatý letúň červený Budapester Weißschild Tümmeler rot			
1,0A 14115-22	94,0	J	
0,1A 52923-24	93,0	J	
Budapeštiansky bieloštitnatý letúň červený s chochlíkom Budapester Weißschild Tümmeler rot mit Haube			
1,0A 14068-22	95,0	J	E
0,1A 27804-23	94,0	J	
Budapeštiansky bieloštitnatý letúň červený Budapester Weißschild Tümmeler rot			
0,1A H23752	94,0	J	
Budapeštiansky bieloštitnatý letúň žltý Budapester Weißschild Tümmeler gelb			
1,0A 14063-22	96,0	J	
0,1A 27804-23	96,0	J	E
Budapeštiansky bieloštitnatý letúň žltý s chochlíkom Budapester Weißschild Tümmeler gelb mit Haube			
1,0A 57635-22	95,0	J	
0,1A 49319-21	94,0	J	
Budapeštiansky bieloštitnatý letúň žltý Budapester Weißschild Tümmeler gelb			
1,0A H16129	94,0	J	
Budapeštiansky krátkozobý letúň biely Budapester Kurze weiß			
1,0J 20872	94,0	K1	
0,1J 20873	93,0	K1	(373)
1,0A 20870	93,0	K1	
0,1A 20871	93,0	K1	
Budapeštiansky krátkozobý letúň čierny Budapester Kurze schwarz			
1,0A C27	93,0	K1	
0,1A BG95	95,0	K1	E
1,0A DG599	93,0	K1	
0,1A C41	94,0	K1	(375)
1,0A 7393	93,0	J	
Budapeštiansky krátkozobý letúň červený Budapester Kurze rot			
1,0J 22961-23	94,0	J	
0,1J 21430-25	95,0	J	EC
Budapeštiansky krátkozobý letúň žltý Budapester Kurze gelb			
1,0A G3567	94,0	K1	E
0,1A C98	94,0	K1	
1,0J EY235	92,0	K1	
0,1J E5751	94,0	K1	(374)
0,1A H14576	94,0	J	
Budapeštiansky krátkozobý letúň žltý bieloštitnatý Budapester Kurze gelb weißkopf			
1,0J 604-25	x	J	
Budapeštiansky krátkozobý letúň modrý pásavý Budapester Kurze blau mit schwarzen Binden			
1,0A 2160-21	94,0	J	
0,1A 10164-23	94,0	J	

Budapeštiansky krátkozobý letůň bocianik svetlý			
Budapester Kurze hellgestorcht			
1,0A 21346-25	92,0	J	
0,1A 851-23	92,0	J	
Budapeštianska lastovička modrý pásavý			
Budapester Kiebitz blau mit schwarzen Binden			
1,0J 25-541	94,0	K2	
1,0A 24-39201	96,0	K2	
0,1J 25-550	96,0	K2	(380)
0,1A 24-39209	94,0	K2	
1,0J 25-560	93,0	K1	
1,0A 24-39255	95,0	K1	
0,1J 25-570	94,0	K1	(375)
0,1A 24-39303	93,0	K1	
Budapeštiansky vysokoletůň modrý			
Budapester Hochflieger blau			
1,0A	x	K2	
0,1A	x	K2	
1,0J	x	K2	
0,1J	x	K2	
1,0J	x	K1	
0,1J	x	K1	
1,0A	x	K1	
0,1A	x	K1	
Budapeštiansky vysokoletůň bocianik			
Budapester Hochflieger gestorcht			
1,0A 602-22	x	J	
Debrecínsky kotrmeliak čierny			
Debreciner Roller schwarz			
1,0A 4555-22	96,0	K1	
0,1A 4146-23	93,0	K1	
0,1A 8906-24	92,0	K1	
0,1A 8934-24	92,0	K1	(373)
Debrecínsky kotrmeliak červený			
Debreciner Roller rot			
1,0A FE633	92,0	K8	
0,1A A123	93,0	K8	
1,0J A29	93,0	K8	
0,1J A127	92,0	K8	(370)
1,0J H1991-25	93,0	K5	
1,0J H1995-25	92,0	K5	
0,1J H2064-25	95,0	K5	
0,1J H2065-25	95,0	K5	(375)
1,0J H1976-25	92,0	K2	
1,0J H1985-25	94,0	K2	
0,1J H1969-25	92,0	K2	
0,1J H2526-25	94,0	K2	(372)
1,0A 2511-24	93,0	K7	
1,0A GT569-23	93,0	K7	
0,1A 2520-24	92,0	K7	
0,1A 2460-24	95,0	K7	(373)
0,1A H11281-24	94,0	K4	
0,1A H11270-24	95,0	K4	(378)
1,0A H11271-24	94,0	K4	
1,0A H11244-24	95,0	K4	

1,0A H11275-24	93,0	K1	
1,0A H11293-24	94,0	K1	
1,0J H4557-25	96,0	K1	
0,1J H4548-25	94,0	K1	(377)
1,0A 8312-22	93,0	K6	
1,0A 8307-22	94,0	K6	
1,0A 52-24	96,0	K6	
0,1A 11028-23	96,0	K6	(379)
1,0A 518-20	96,0	K3	
1,0A 4870-22	97,0	K3	
0,1A 4168-23	96,0	K3	E EC
0,1A 8950-24	94,0	K3	(383)
Debrecínsky kotrmeliak žltý			
Debreciner Roller gelb			
1,0J 7942	94,0	K2	
0,1J 3168	95,0	K2	
1,0J 3170	95,0	K2	
0,1J 2457	94,0	K2	(378)
1,0J 2071-25	95,0	K5	
0,1J 1992-25	96,0	K5	
0,1J 1982-25	94,0	K5	E
0,1J 2074-25	94,0	K5	(379)
1,0A H10491-23	92,0	K3	
1,0A H10486-23	91,0	K3	
0,1A H7046-22	92,0	K3	
0,1A H4059-24	92,0	K3	(367)
1,0A 104-24	96,0	K1	
0,1A 10978-23	97,0	K1	EC
0,1A 8308-22	95,0	K1	
0,1A 37-24	92,0	K1	(380)
1,0A 7049-22	94,0	K4	
1,0A 4078-23	96,0	K4	E
0,1A 8972-24	93,0	K4	
0,1A 8984-24	92,0	K4	(375)
Debrecínsky kotrmeliak červený dominant			
Debreciner Roller dominant rot			
0,1A H10892-21	95,0	K2	
			(378)
1,0A H8447-23	95,0	K2	
1,0A H10111-24	94,0	K2	
1,0A H10135-24	94,0	K2	
0,1A H13041-25	93,0	K1	
			(379)
1,0A H11656-24	95,0	K1	
1,0A H13050-25	95,0	K1	
1,0A H9094-20	96,0	K1	E
Debrecínsky kotrmeliak žltoplavý pásavý			
Debreciner Roller gelbfahl mit Binden			
0,1A H3815-22	95,0	J	
0,1A H3817-22	92,0	J	
Debrecínsky kotrmeliak červený bieloštitnatý			
Debreciner Roller rot weißschildig			
1,0A 1683-20	91,0	J	
0,1A 3810-22	93,0	J	

Debrecínsky kotrmeliak čierny frkaný			
Debreciner Roller schwarz sprenkel			
1,0A 2275	95,0	K4	
1,0A 2455	96,0	K4	E
0,1A 3812	93,0	K4	
0,1A 2428	93,0	K4	(377)
1,0A 4627-21	96,0	K2	E
1,0A 3122-24	95,0	K2	
0,1A 8301-22	93,0	K2	
0,1A 19076-20	92,0	K2	(376)
1,0A 5179-20	95,0	K3	
1,0A 2352-20	92,0	K3	
0,1A 2344-20	94,0	K3	
0,1A 2349-20	93,0	K3	(374)
1,0A	94,0	J	
0,1A	95,0	J	P200
1,0A H11800-23	96,0	K1	EC
1,0A H13039-25	92,0	K1	
0,1A H13037-25	95,0	K1	
0,1A H11638-24	95,0	K1	(378) EM
Debrecínsky kotrmeliak modrý frkaný			
Debreciner Roller blau sprenkel			
1,0A 103-24	96,0	K2	E
1,0A 10958-23	97,0	K2	E EC
1,0A 8083-25	95,0	K2	
0,1A 7962-25	96,0	K2	(384) EM
1,0A H10313-22	94,0	K1	
1,0A H10416-22	94,0	K1	
1,0A H10312-22	94,0	K1	
0,1A H10358-22	94,0	K1	(376)
Debrecínsky kotrmeliak strieborný frkaný			
Debreciner Roller silber sprenkel			
1,0A 10641-20	93,0	K1	
1,0A 12792-21	94,0	K1	
0,1A 12821-21	95,0	K1	
0,1A 12985-21	92,0	K1	(374)
Debrecínsky kotrmeliak viacfarebný			
Debreciner Roller vielfarbig			
1,0J BH415-25	0,0	K7	
1,0A FY853-23	0,0	K7	
0,1A FP812-23	0,0	K7	
0,1J BH393-25	x	K7	
1,0A 4692-21	96,0	K4	EE
1,0A 2855-25	95,0	K4	
0,1A 2861-25	92,0	K4	
0,1A 3131-24	95,0	K4	(378) EM
1,0A H10485-2023	93,0	K1	
1,0A H7082-22	95,0	K1	
1,0A H4035-24	93,0	K1	
0,1A H10501-23	0,0	K1	
1,0A H4025-24	94,0	K5	
1,0A H4044-24	94,0	K5	
0,1A H7086-22	96,0	K5	EC
0,1A H7113-22	92,0	K5	(376)
1,0A	94,0	K2	
1,0A	92,0	K2	
0,1A	93,0	K2	
0,1A	92,0	K2	(371)

1,0J H2138-25	96,0	J	
0,1J H2091-25	94,0	J	E
1,0A H10339-22	92,0	K6	
1,0A H10868-22	93,0	K6	
0,1A H8409-23	96,0	K6	
0,1A H8407-23	95,0	K6	(376) E
0,1A H14977-22	0,0	K3	
0,1A H11678-24	95,0	K3	
1,0A H14996-22	94,0	K3	
1,0A H11761-23	95,0	K3	
Orientálny kotrmeliak čierny			
Orientalischer Roller schwarz			
1,0J	0,0	K1	
0,1J	91,0	K1	
0,1J	93,0	K1	
0,1J	94,0	K1	
Orientálny kotrmeliak mandľový			
Orientalischer Roller vielfarbig			
1,0A HR820B22	95,0	K2	
0,1A HR131A25	96,0	K2	
1,0J HR325B25	96,0	K2	
0,1J HR362B25	92,0	K2	(379) EC EM
1,0A HR996C22	92,0	K1	
0,1A HR377A23	95,0	K1	
1,0J HR303D24	x	K1	
0,1J HR369B25	92,0	K1	
Perzský kotrmeliak viacfarebný			
Persischer Roller vielfarbig			
1,0A FS436-24	94,0	K1	
0,1J BH390-25	94,0	K1	(376)
0,1A N118-20	93,0	K1	
1,0A KU930-22	95,0	K1	
Regenzburský letúň čierny			
Regensburger Tümmeler schwarz			
1,0A BY220-22	96,0	K1	E
0,1A FH23-23	94,0	K1	
0,1A BY194-22	95,0	K1	
0,1J FD915-25	94,0	K1	(379) EM
Regenzburský letúň červený			
Regensburger Tümmeler rot			
1,0A FP912-24	95,0	K5	E
0,1A FH38-24	97,0	K5	EC
0,1A AE547-23	91,0	K5	(377)
1,0A FD917-25	94,0	K5	
1,0A FS435-24	95,0	K2	
1,0A BY215-22	94,0	K2	
1,0A FY852-23	92,0	K2	
0,1J BH404-25	93,0	K2	(374)
1,0J BH400-25	93,0	K6	
0,1A FP955-24	94,0	K6	
0,1A BY161-22	0,0	K6	
1,0A BH400-25	94,0	K6	
Regenzburský letúň žltý			
Regensburger Tümmeler gelb			
1,0A AE526-23	93,0	K2	
0,1A FP985-24	94,0	K2	
0,1A AE534-23	95,0	K2	E
0,1J FD919-25	93,0	K2	(375)

0,1A FS431-24	0,0	K1
0,1A FP957-24	93,0	K1
1,0J BH407-25	0,0	K1
1,0A FP953-24	92,0	K1

Rumunská holokrčka červený
Rumänischer Nackthalsstümmeler rot

1,0A FN6171-22	x	J	
0,1A FN19929-24	95,0	J	
1,0J RO24EE7FN6648	95,0	J	E
1,0A	94,0	K1	
1,0A	x	K1	
0,1A	x	K1	
0,1A	x	K1	

Rumunská holokrčka žltý
Rumänischer Nackthalsstümmeler gelb

1,0A FN21928-25	94,0	J	
0,1A FN21950-25	94,0	J	
0,1J RO25EE7FN4400	95,0	J	
1,0J RO20EE7FN06028	92,0	J	

Rumunská holokrčka striebřistý
Rumänischer Nackthalsstümmeler blaufahl

1,0J RO20EE7FN08234	92,0	J	
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Temešvářský letůň černý strakatý
Temeschburger Schecken schwarz gescheckt

1,0J FN1727-25	94,0	J	
0,1J FN1734-25	92,0	J	
1,0A FN5020-22	96,0	J	
1,0A FN1482621	95,0	J	
1,0A FN1660-24	97,0	J	EC
1,0A FN1657-24	95,0	J	
1,0A FN1679-24	96,0	J	
1,0A FN5073-22	94,0	J	
0,1A FN20868-22	93,0	J	
0,1A FN1612-24	0,0	J	
0,1A FN3305-23	0,0	J	
0,1A FN1670-24	97,0	J	E EC P2c

Temešvářský letůň strieborný strakatý
Temeschburger Schecken silber gescheckt

0,1A FN1621-24	94,0	J	
1,0A FN1614-24	95,0	J	
0,1A FN02811-21	92,0	J	
1,0A FN16326-20	93,0	J	
1,0A GZ301-23	93,0	J	

Temešvářský letůň modrý strakatý
Temeschburger Schecken blau gescheckt

1,0A FN15862-25	93,0	K1	
1,0A FN15859-25	0,0	K1	
1,0A FN15858-25	0,0	K1	
0,1A FN15854-25	93,0	K1	

Komárňanský letůň bílý
Komorner Tümmeler weiß

1,0A 7103-24	93,0	J	
0,1A x	x	J	

Komárňanský letůň červený
Komorner Tümmeler rot

1,0A 483-22	95,0	K1	
1,0A 164-24	96,0	K1	E
0,1A 99-23	93,0	K1	
0,1A 13-25	95,0	K1	(379) EM EC
1,0A 84-23	93,0	J	
1,0A 594-22	92,0	J	
0,1J x	x	J	
0,1J x	x	J	
1,0J x	x	K1	
1,0J x	x	K1	
1,0J x	x	K1	
0,1J x	x	K1	

Komárňanský letůň žltý
Komorner Tümmeler gelb

1,0A 43-24	95,0	J	
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Komárňanský letůň černý sedlatý
Komorner Tümmeler schwarz geganselt

1,0A 83-24	95,0	J	
1,0A x	x	J	
1,0A x	x	J	
0,1J 241-25	93,0	J	

Komárňanský letůň červený sedlatý
Komorner Tümmeler rot geganselt

0,1A 82-23	92,0	J	
0,1A 844-24	94,0	J	
1,0A 56-24	94,0	J	
1,0A 389-24	92,0	J	
1,0A x	x	J	

Komárňanský letůň žltý sedlatý
Komorner Tümmeler gelb geganselt

0,1A 991-24	93,0	J	
1,0A 960-24	94,0	J	
1,0A 125-23	92,0	J	
1,0A 82-24	96,0	J	E
0,1A 970-24	92,0	J	
1,0J 813-25	95,0	J	E
0,1J 814S-25	93,0	J	
1,0A 119-21	95,0	J	
1,0A 90-23	95,0	J	
0,1A 395-24	92,0	J	
0,1A 392-24	0,0	J	
1,0A 386-24	93,0	J	

Komárňanský letůň modrý sedlatý
Komorner Tümmeler blau geganselt

1,0A 532-22	96,0	J	EC
1,0A 896-24	96,0	J	E

Komárňanský letůň strieborný sedlatý
Komorner Tümmeler silber geganselt

1,0A E251-24	92,0	J	
1,0A B883-23	92,0	J	

Komárňanský letúň dun sedlatý
Komorner Tümmeler dunfarbig geganselt

1,0A 263-23 94,0 J
1,0A 510-22 95,0 J

Feled'házsky letúň biely
Felegyhazaer Tümmeler weiß

1,0A AY22-23 94,0 K1
0,1A HD20-24 93,0 K1
1,0J DD954-25 97,0 K1
0,1J DD948-25 95,0 K1 (379)
0,1A 14465-24 94,0 J
0,1J 30602-25 93,0 J
1,0A 15684-23 95,0 J
0,1A 41971-24 96,0 J
1,0A 34196/23 96,0 K1
0,1A 4882-24 95,0 K1
0,1A 41958-24 96,0 K1
1,0A x x K1

EC
EM

E

E

Feled'házsky letúň čierny
Felegyhazaer Tümmeler schwarz

0,1A 17752-21 93,0 J
1,0J 30608-25 94,0 K2
1,0J 30618-25 93,0 K2
0,1J 30607-25 92,0 K2
0,1J 30611-25 93,0 K2 (372)
1,0A 41970-24 94,0 K1
1,0A BC495-24 95,0 K1
0,1A BC498-24 95,0 K1
1,0J 4196-24 92,0 K1 (376)

EM

Feled'házsky letúň modrý jarabý
Felegyhazaer Tümmeler blau gehämmert

1,0A 50648-23 93,0 J
0,1J 42007-24 x J

Feled'házsky letúň dun
Felegyhazaer Tümmeler dunfarbig

0,1J 30601-25 92,0 J

Feled'házsky letúň čierny sedlatý
Felegyhazaer Tümmeler schwarz geganselt

1,0A DE770-22 94,0 J
0,1A AY993-23 94,0 J
1,0A AW648-23 95,0 J
0,1A BG13-25 96,0 J

E

Feled'házsky letúň strieborný sedlatý
Felegyhazaer Tümmeler silber geganselt

1,0A 14424-24 93,0 J
0,1J 30646-25 93,0 J

Jágerský letúň modrý pásavý
Erlauer Tümmeler blau mit schwarzen Binden

1,0J H48613-25 94,0 J
0,1J H48627-25 94,0 K1
0,1J H48644-25 92,0 K1
0,1J H48615-25 94,0 K1 (375)
1,0J H48628-25 95,0 K1

Sedmohradský dvojrkočatý letúň biely
Siebenbürger Doppelkuppiger Tümmeler weiß

1,0A RO22EE7FN2564 91,0 J
1,0A RO24EE7FN31500 95,0 J
0,1A RO20EE7FN06895 91,0 J
0,1A RO21EE7FN00077 96,0 J

Sedmohradský dvojrkočatý letúň čierny
Siebenbürger Doppelkuppiger Tümmeler schwarz

0,1A RO23EE7FN15046 92,0 J

Sedmohradský dvojrkočatý letúň červený
Siebenbürger Doppelkuppiger Tümmeler rot

0,1A RO22EE7FN2547 94,0 J

Sedmohradský dvojrkočatý letúň žltý
Siebenbürger Doppelkuppiger Tümmeler gelb

1,0A RO22EE7FN2596 95,0 J
1,0A RO24EE7FN31617 96,0 J
0,1A RO21EE7FN00093 95,0 J
0,1A RO24EE7FN31519 94,0 J

EC

Sedmohradský dvojrkočatý letúň modrý
Siebenbürger Doppelkuppiger Tümmeler blau

0,1A RO20EE7FN06843 95,0 J
1,0A RO23EE7FN15021 93,0 J

Taganrožský postavový letúň čilík červený
Taganroger Tümmeler rot

1,0J G2 95,0 J
1,0J F67 95,0 J

Taganrožský postavový letúň čilík žltý
Taganroger Tümmeler gelb

0,1J F64 94,0 J
0,1J F59 92,0 J

Taganrožský postavový letúň čilík červenoplavý
Taganroger Tümmeler rotfahl

1,0J G8 92,0 J
0,1J G0 94,0 J

Rostovský postavový letúň čierny hladkohlavý
Rostower Positurtümmeler schwarz glattköpfig

1,0A EE24BG10BD008 92,0 K1
0,1A EE21BG10A406 94,0 K1
1,0J EE25BUL10A615UF 95,0 K1
0,1J EE25BUL10A638UF 93,0 K1 (374)
1,0A EE25BUL10A639 94,0 K2
0,1A EE23BG10B434 90,0 K2
1,0J EE25BUL10A646 92,0 K2
0,1J EE24BG10BD015 93,0 K2 (369)
0,1A 855-22 94,0 J
1,0A 180-24 96,0 J
1,0A 510-20 95,0 J

E

Rostovský postavový letúň čierny s chochlíkom
Rostower Positurtümmeler schwarz mit Haube

1,0J 130-25 x K1
0,1A 027-24 95,0 K1
1,0A 358-23 95,0 K1
0,1A 219-23 92,0 K1

0,1J 555-25	x J		
1,0J 560-25	92,0 J		
Rostovský postavový letúň žltý Rostower Positurtümmeler gelb			
0,1A 805-21	92,0 J		
0,1A 479-24	93,0 J		
1,0A 354-21	95,0 J		
Rostovský postavový letúň strieborný Rostower Positurtümmeler silber			
1,0J C4-25	x K		
1,0J C4-25	x K		
1,0A E1-22	x K		
0,1J C4-25	x K		
Rostovský postavový letúň strieborný frkaný Rostower Positurtümmeler silber sprenkel			
0,1J 402-25	x J		
1,0A 924-24	92,0 J		
1,0A 918-23	90,0 J		
Rostovský postavový letúň čierny bieloprký Rostower Positurtümmeler schwarz weißbrüster			
1,0A 713-20	96,0 K1		EC
0,1A 311-23	95,0 K1		
0,1A 703-20	94,0 K1		
0,1A 849-24	95,0 K1	(380)	EM
Volžský lentový postavový letúň červený Wolgaer Positurtümmeler rot			
1,0A RO23EE10FN8439	92,0 J		
0,1A RO24EE11FN4083	92,0 J		
1,0J 517-25	92,0 J		
1,0A 197-24	95,0 K1		
0,1A 122-23	92,0 K1	(378)	EM
1,0A 183-24	96,0 K1		
1,0A 123-24	95,0 K1		
Rakovnícky kotrmeliak biely Rakonitzer Roller weiß			
1,0J H39-25	95,0 K1		
1,0J H22-25	95,0 K1		
1,0A E49-24	92,0 K1		
0,1J H141-25	94,0 K1	(376)	
Rakovnícky kotrmeliak červený Rakonitzer Roller rot			
1,0J C45-25	93,0 K1	(377)	
1,0A L816-23	96,0 K1		EC
0,1A C162-25	93,0 K1		
0,1A L838-23	95,0 K1		
0,1J A238-25	93,0 K2	(374)	
0,1A A319-24	93,0 K2		
1,0J A494-25	96,0 K2		
1,0J A403-25	92,0 K2		
Rakovnícky kotrmeliak žltý Rakonitzer Roller gelb			
1,0A L829-23	94,0 K1		
1,0A E889-24	95,0 K1		
0,1A C186-25	95,0 K1		
0,1J C187-25	95,0 K1	(379)	

Rakovnícky kotrmeliak modrý s pásmi Rakonitzer Roller blau mit schwarzen Binden			
1,0J A519-25	90,0 J		
1,0J A499-25	90,0 J		
Rakovnícky kotrmeliak dun Rakonitzer Roller dunfarbig			
1,0A B604-24	95,0 K1		
1,0J C200-25	96,0 K1		
0,1A L315-23	96,0 K1		
0,1J L15-25	95,0 K1	(382)	EM
Rakovnícky kotrmeliak čierny sedlatý Rakonitzer Roller schwarz geganselt			
0,1A SK23B799	95,0 K2		
0,1A SK24E210	95,0 K2		
0,1J SK25E154	96,0 K2	(382)	EM EC
1,0A SK22F723	96,0 K2		
1,0J H232-25	94,0 K1		
1,0A P464-23	93,0 K1		
0,1J H243-25	94,0 K1	(374)	
0,1A P475-23	93,0 K1		
1,0J SK25D299	95,0 J		
1,0J R529-23	96,0 J		
0,1J C21-25	95,0 J		
1,0J A484-25	95,0 J		
0,1A 734-23	95,0 J		
Rakovnícky kotrmeliak červený sedlatý Rakonitzer Roller rot geganselt			
1,0A 920-25	95,0 K2		
1,0J 916-25	94,0 K2		
0,1A 369-24	94,0 K2		
0,1J 513-25	95,0 K2	(378)	
1,0J SK25D269	95,0 J		
1,0A 665-21	95,0 J		
1,0J 549-25	96,0 J		
0,1A 548-25	95,0 J		
1,0J H150-25	94,0 K1		
1,0A E70-24	96,0 K1		
1,0A P365-23	95,0 K1		
0,1J H136-25	97,0 K1	(382)	EM EC
Rakovnícky kotrmeliak žltý sedlatý Rakonitzer Roller gelb geganselt			
1,0A SK24E307	96,0 K1		
1,0A SK24E268	96,0 K1		
0,1J SK25E113	94,0 K1	(381)	
0,1A SK25E191	95,0 K1		
1,0J H125-25	96,0 K2		E
1,0J H27-25	95,0 K2	(381)	
1,0A P407-23	95,0 K2		
0,1A E60-24	95,0 K2		
Rakovnícky kotrmeliak modrý sedlatý Rakonitzer Roller blau geganselt			
1,0A SK23B751	94,0 K1		
1,0J SK25D941	94,0 K1		
0,1A SK23B600	96,0 K1		
0,1J SK25E122	97,0 K1	(381)	EM EC

1,0A SK24D645	96,0	K1		E
1,0A SK24D636	94,0	K1		
1,0A SK22F191	94,0	K1		
0,1A SK23D616	94,0	K1	(378)	
1,0J SK25D252	93,0	J		
1,0J SK25D261	96,0	J		
1,0A B935-24	95,0	K2		
1,0J C9-25	93,0	K2		
0,1A B928-24	96,0	K2		
0,1J C14-25	93,0	K2	(377)	

Rakovnícky kotrmeliak strieborný sedlatý
Rakonitzer Roller silber geganselt

1,0A SK22F700	95,0	K1		
1,0A SK23B723	95,0	K1		
1,0J SK25E123	96,0	K1		
0,1J SK25E186	94,0	K1	(380)	
0,1J A493-25	94,0	J		

Rakovnícky kotrmeliak červený bielohrotý
Rakonitzer Roller rot weißschlag

1,0A B997-24	93,0	J		
1,0J A495-25	94,0	J		

Nemecká mniška čierny s lasur. chochlíkom
Deutsches Nönnchen schwarz mit Rundhaube

1,0J EESLO725A232	x	K1		
1,0J EESLO725A231	x	K1		
1,0J EESLO725A229	x	K1		
0,1J EESLO725A230	x	K1		

Nemecká mniška červený
Deutsches Nönnchen rot

1,0A H19696	0,0	J		
0,1A H23825	91,0	J		

Hamburská krymka žltý
Hamburger Kalotte gelb

0,1J 505-25	92,0	J		
0,1A 304-24	93,0	J		
0,1J 513-25	94,0	J		
0,1A 317-24	93,0	J		
0,1A 336-23	93,0	J		

Berlínsky krátkozobý letúň čierny
Berliner Kurze schwarz

1,0J Z530	94,0	K1		
0,1J Z516	93,0	K1	(376)	
1,0A T161	95,0	K1		E
0,1A T204	94,0	K1		

Berlínsky krátkozobý letúň modrý
Berliner Kurze blau

1,0J Z560	94,0	K1		
0,1J Z559	94,0	K1	(380)	EM
1,0A T185	95,0	K1		
0,1A T208	97,0	K1		EC

Berlínsky krátkozobý letúň izabelový
Berliner Kurze isabel

1,0J Z520	93,0	K2		
0,1J Z539	95,0	K2	(379)	
1,0A AH867	97,0	K2		E
0,1A W615	94,0	K2		

1,0A Z808-24	95,0	K1		
0,1A Z807-24	94,0	K1		
1,0J AR611-25	91,0	K1		
0,1J AR601-25	92,0	K1	(372)	

Berlínsky krátkozobý letúň perlový
Berliner Kurze perlfarbig

1,0J Z569	92,0	K1		
0,1J Z525	95,0	K1	(375)	
1,0A T205	95,0	K1		
0,1A T79	93,0	K1		

Kráľovecký farebnohlávk čierny s chochlíkom
Königsberger Farbenkopf schwarz mit Haube

1,0J EE25BUL9B064UF	93,0	J		
0,1J EE24BG9BD017	96,0	J		
0,1A EE24BG9BD012	95,0	J		

Kráľovecký farebnohlávk červený s chochlíkom
Königsberger Farbenkopf rot mit Haube

0,1J EE25BUL9B067UFS	95,0	J		
1,0J EE25BUL9B061UFS	93,0	J		
1,0A EE24BG9BD029	93,0	K1		
0,1A EE24BG9BD035	92,0	K1		
1,0J EE25BUL9B076UFS	94,0	K1		
0,1J EE25BUL9B052UFS	94,0	K1	(373)	

Kráľovecký farebnohlávk žltý s chochlíkom
Königsberger Farbenkopf gelb mit Haube

0,1J EE25BUL9B066UF	96,0	J		EC
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Elbínsky bielohlávk modrý pásavý
Elbinger Weißkopf blau mit schwarzen Binden

1,0A 926-20	90,0	J		
0,1A 869-20	0,0	J		

Gumbínsky bielohlávk modrý pásavý
Gumbinner Weißkopf blau mit schwarzen Binden

1,0A S546-23	94,0	K1		
1,0A R680-23	96,0	K1		E
0,1A N297-24	94,0	K1		
0,1A S536-23	95,0	K1	(379)	

Štetínsky letúň červenoplavý
Stettiner Tümler rotfahl

1,0A CX710-22	95,0	K1		
1,0A S559-23	95,0	K1		
0,1A CX732-22	95,0	K1		
0,1A CX773-22	96,0	K1	(381)	E EM

Štetínsky letúň šimeľ
Stettiner Tümler schimmel

1,0A DL561-21	94,0	J		
1,0A S543-23	96,0	J		

Pražský krátkozobý letúň biely
Prager Tümler weiß

1,0A P146-24	93,0	J		
0,1A 581-24	94,0	J		

Pražský krátkozobý letúň červený
Prager Tümler rot

1,0A A120-23	93,0	J		
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1,0A F933-23	94,0	J		
0,1J A93-25	96,0	J	EC	
1,0A R825-23	95,0	K1	E	
0,1A F915-23	95,0	K1		
1,0J G272-25	94,0	K1		
0,1J C111-25	95,0	K1		(379)
Pražský krátkozobý letůň žltý Prager Tümmeler gelb				
1,0A H488-23	0,0	K1		
1,0A P876-24	93,0	K1		
1,0A P884-24	94,0	K1		
0,1A F193-22	94,0	K1		
1,0A 349-23	95,0	K1	E	
1,0A 330-23	95,0	K1		
0,1A 692-21	95,0	K1		
0,1A 343-23	95,0	K1	EM	(380)
1,0A A122-23	94,0	J		
1,0A C968-23	95,0	J	E	
1,0A B527-24	94,0	J		
1,0A 404-23	92,0	K2		
1,0A P5-24	0,0	K2		
0,1A P9-24	92,0	K2		
0,1A 906-24	94,0	K2		
Pražský krátkozobý letůň dun Prager Tümmeler dunfarbig				
1,0A B303-23	94,0	J		
Pražský krátkozobý letůň čierny sedlatý Prager Tümmeler schwarz geganselt				
1,0A 891-23	94,0	K1		
0,1A 653-24	94,0	K1		(378)
1,0A 870-23	95,0	K1	EM	
1,0A 811-23	95,0	K1		
1,0A 103-24	95,0	K2		
1,0A 682-24	93,0	K2		
0,1A 289-24	96,0	K2	E	
0,1A 139-20	93,0	K2		(377)
1,0A A451-23	94,0	J		
1,0A B515-24	92,0	J		
1,0J C104-25	96,0	J	EC	
1,0A P102-24	92,0	J		
0,1A P156-24	94,0	J		
Pražský krátkozobý letůň červený sedlatý Prager Tümmeler rot geganselt				
1,0A 800-23	93,0	K1		
0,1A 823-22	92,0	K1		(373)
1,0A 571-24	94,0	K1		
1,0A 572-24	94,0	K1		
1,0A 360-24	94,0	K2		
1,0A B619-21	95,0	K2		
1,0A M734-23	91,0	K2		
0,1A K247-23	93,0	K2		(373)
1,0A SK7202172	94,0	J		
1,0A 245-23	95,0	K3		
1,0A 642-24	94,0	K3		
1,0A 664-24	96,0	K3	EC	
0,1A 254-23	96,0	K3	E EM	(381)
1,0J A108-25	92,0	J		
0,1J A32-25	95,0	J		
1,0A P22-24	92,0	J		
1,0A AG273-25	92,0	J		
Pražský krátkozobý letůň žltý sedlatý Prager Tümmeler gelb geganselt				
1,0A 862-23	92,0	J		
1,0A SK72022161	94,0	J		
1,0J A101-25	93,0	J		
0,1J A92-25	96,0	J		
Pražský krátkozobý letůň čierny bocianik Prager Tümmeler schwarz gestorcht				
1,0A K510-23	93,0	J		
0,1A K115-24	94,0	J		
Pražský krátkozobý letůň čierny tiger Prager Tümmeler schwarz getigert				
1,0A M842-24	94,0	J		
1,0A M826-24	93,0	J		
Pražský krátkozobý letůň modrý šimel' Prager Tümmeler blau schimmel				
1,0J A44-25	93,0	J		
1,0J A88-25	93,0	J		
Pražský krátkozobý letůň červený šimel' Prager Tümmeler rotschimmel				
1,0A M803-24	93,0	J		
1,0J A67-25	93,0	J		
Čínsky letůň čierny bieloštitnatý s čelovým chochlíkom Chinesischer Tümmeler schwarz weißschildig mit Nasenkuppe				
1,0A	x	J		
1,0A	x	J		
1,0A	x	J		
0,1A	x	J		
0,1A	x	J		
0,1A	x	J		
Birminghamský kotmeliak popolavý bielohlavý Birmingham-Roller aschfahl weißkopf				
1,0J SK25D348	95,0	J		
1,0J SK25D247	95,0	J		
Portugalský letůň agate červený Portugiesischer Tümmeler agate rot				
1,0A A302-23	91,0	K1		
0,1A A439-24	93,0	K1		
1,0J A470-22	93,0	K1		
0,1J L643-25	92,0	K1		(369)
Pinta čierny fřkaný Pinta schwarz gescheckt				
1,0A 6676-24	94,0	J		
1,0A 6671-24	94,0	J		
1,0A 6678-24	94,0	J		
1,0A 2797-24	95,0	J		E
1,0A 3342-23	93,0	J		
1,0J 8722-25	93,0	J		
1,0J 6678-25	96,0	J		E
0,1J 1155-25	92,0	J		
1,0J 3057-23	95,0	J		E
0,1A 4883-22	94,0	J		
0,1A 2223-23	95,0	J		

0,1A 6684-24	96,0	J	EC
0,1A 3333-23	94,0	J	
0,1A 3367-23	93,0	J	
0,1J 1162-25	93,0	J	
0,1J 1168-25	93,0	J	
0,1J 8819-25	93,0	J	
0,1J 2797	93,0	J	
0,1J 3374	92,0	J	
0,1J 1179-23	92,0	J	

Borinský letúň modrý tmavojarabý straka
Borin blau dunkelgehämmert Elsterzeichnung

1,0A 10296-22	0,0	J	
1,0A 2791-24	0,0	J	
1,0A 2800-24	93,0	J	
1,0A 10292-22	0,0	J	
1,0A 5294-21	0,0	J	
1,0J 1188	92,0	J	
1,0J 1166-25	95,0	J	E
1,0J 3356	94,0	J	
1,0J 5200-21	94,0	J	
0,1A 7473-23	0,0	J	
0,1A 7477-23	94,0	J	
0,1A 7480-21	94,0	J	
0,1A 2799-24	92,0	J	
0,1A 10299-22	93,0	J	
0,1J 3324-23	92,0	J	
0,1J 8811-25	92,0	J	
0,1J 8795-25	94,0	J	
0,1J 5238-21	95,0	J	EC
0,1J 8820-25	0,0	J	
0,1J 8795-25	x	J	

Katalánsky letúň červený
Katalanischer Tümmeler rot

1,0J 3585	94,0	J	
1,0J 3564	95,0	J	

Katalánsky letúň modrý s pásmi
Katalanischer Tümmeler blau mit schwarzen Binden

0,1J 6699	97,0	J	EC
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Katalánsky letúň kite
Katalanischer Tümmeler kite

1,0J 3584	94,0	J	
1,0A 6788	95,0	J	
0,1A 1308	96,0	J	E

Amsterdamský letúň briadky čierny
Amsterdamer Bärtchentümmeler schwarz

1,0J G170	92,0	J	
0,1J G166	92,0	J	

Amsterdamský letúň briadky červený dominant
Amsterdamer Bärtchentümmeler dominant rot

1,0A D631	94,0	J	
0,1A D657	93,0	J	

Košický vysokoletúň čierny
Kaschauer Hochflieger schwarz

1,0A 693-23	93,0	J	
1,0A 118-25	94,0	J	
0,1A 115-25	95,0	J	
0,1A 826-22	93,0	J	

1,0A B802-25	97,0	K1	EC
1,0J A53-25	95,0	K1	
0,1A B801-25	96,0	K1	E
0,1J B458-25	94,0	K1	EM

(382)

Košický vysokoletúň modrý jarabý
Kaschauer Hochflieger blau gehämmert

0,1J 746-25	95,0	K	
0,1J 739-25	94,0	K	(377)
1,0J 748-25	93,0	K	
1,0J 734-25	95,0	K	
1,0J C630SK25	93,0	K1	
1,0J C153SK24	x	K1	
0,1J B435SK21	97,0	K1	E
0,1J D448SK23	96,0	K1	

Košický kotrmeliak biely
Kaschauer Roller weiß

0,1J 351-23	94,0	J	
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Košický kotrmeliak čierny
Kaschauer Roller schwarz

1,0J 646-25	95,0	J	
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Košický kotrmeliak červený
Kaschauer Roller rot

1,0A 781-24	95,0	K1	
0,1A 791-24	94,0	K1	
1,0J 647-25	96,0	K1	EC
0,1J 674-25	95,0	K1	EM

(380)

Košický kotrmeliak žltý
Kaschauer Roller gelb

1,0A 639-25	94,0	J	
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Košický kotrmeliak čierny sedlatý
Kaschauer Roller schwarz geganselt

1,0A 252-23	94,0	K1	
0,1A 298-22	95,0	K1	
1,0A 742-25	94,0	K1	
0,1J 830-25	96,0	K1	(379)
1,0J SK25671	94,0	K1	
1,0J SK25658	94,0	K1	
1,0J SK25646	94,0	K1	
0,1J SK25654	93,0	K1	(375)

Košický kotrmeliak červený sedlatý
Kaschauer Roller rot geganselt

1,0A 293-23	94,0	J	
1,0A D546-24	95,0	K1	
0,1A D633-23	95,0	K1	
0,1A F252-22	94,0	K1	(380)
1,0A D628-23	96,0	K1	E

Košický kotrmeliak žltý sedlatý
Kaschauer Roller gelb geganselt

0,1A 321-22	93,0	J	
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Košický kotrmeliak modrý sedlatý
Kaschauer Roller blau geganselt

1,0A 453-22	95,0	J	
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Košický kotrmeliak strieborný sedlatý Kaschauer Roller silber geganselt	
1,0J 627-25	94,0 J
Košický kotrmeliak červenoplavý sedlatý Kaschauer Roller rotfahl geganselt	
1,0A 348-23	93,0 J
Košický kotrmeliak žltoplavý sedlatý Kaschauer Roller gelbfahl geganselt	
1,0A 604-25	94,0 J
Košický kotrmeliak červený frkaný Kaschauer Roller rot sprenkel	
1,0A 726-25	94,0 J
Košický kotrmeliak žltý frkaný Kaschauer Roller gelb sprenkel	
1,0A 874-24	96,0 J
	E
Košický kotrmeliak dun frkaný Kaschauer Roller dunfarbig sprenkel	
1,0J 614-25	95,0 J
Slovenský vysokoletúň modrý pásavý Slowakischer Hochflieger blau mit schwarzen Binden	
0,1J SK7202531	96,0 K1
	(381)
1,0J SK7202530	95,0 K1
0,1A SK7202166	96,0 K1
1,0J SK7202558	94,0 K1
1,0J 685-25	97,0 J
	E
1,0A A738-25	95,0 K1
1,0J A18-23	95,0 K1
0,1A B791-25	96,0 K1
0,1J B467-25	93,0 K1
	(379)
Varšavský motýľ čierny Warschauer Schmetterling schwarz	
1,0A 550-24	95,0 K1
1,0J 458-25	94,0 K1
0,1A 504-24	94,0 K1
0,1J 459-25	94,0 K1
	(377)
0,1A 7-21	94,0 J
1,0A 502-23	95,0 J
Sisacký kotrmeliak biely Sisaker Roller weiß	
1,0A 118A-24	0,0 K1
0,1A 36A-20	0,0 K1
1,0A 100A-24	0,0 K1
0,1A 358B-25	0,0 K1
Sisacký kotrmeliak červený Sisaker Roller rot	
1,0A 106A-25	93,0 K1
0,1A 365C-22	95,0 K1
1,0A 72E-22	96,0 K1
0,1J 165C-21	93,0 K1
	(377)
	EC
	EM

Sisacký kotrmeliak modrý Sisaker Roller blau	
1,0A 434F-21	94,0 K1
0,1A 706B-22	93,0 K1
1,0A 402F-21	92,0 K1
0,1A 829C-24	93,0 K1
	(372)
1,0A 873C-24	93,0 K2
0,1A 750B-22	94,0 K2
1,0A 729B-22	93,0 K2
0,1A 858C-24	92,0 K2
	(372)
Sisacký kotrmeliak čierny sedlatý Sisaker Roller schwarz geganselt	
1,0A HR795A22	0,0 K1
1,0J HR875B25	93,0 K1
1,0J HR892B25	94,0 K1
0,1A HR803A24	93,0 K1
0,1J E717-25	95,0 J
0,1J D677-25	95,0 J
0,1J E730-25	93,0 J
Sisacký kotrmeliak modrý sedlatý Sisaker Roller blau geganselt	
1,0J E711-25	92,0 J
0,1J D682-25	92,0 J
0,1J D681-25	94,0 J
Sisacký kotrmeliak čierny straka Sisaker Roller schwarz Elsterzeichnung	
1,0J 858D-25	94,0 K1
0,1J 310C-25	94,0 K1
1,0J 564C-25	0,0 K1
0,1A 746D-25	93,0 K1
Sisacký kotrmeliak strieborný straka Sisaker Roller silber Elsterzeichnung	
1,0J 54C-25	93,0 K1
0,1A 533C-20	93,0 K1
1,0A 54C-25	91,0 K1
0,1J 52C-25	91,0 K1
	(368)
Sisacký kotrmeliak čierny tiger Sisaker Roller schwarz getigert	
1,0A HR509C24	92,0 K3
0,1A HR520C24	0,0 K3
1,0A HR631A20	0,0 K3
0,1A HR523C24	95,0 K3
1,0A HR82421	92,0 K1
0,1A HR70322	93,0 K1
1,0A HR84021	92,0 K1
0,1A HR89621	92,0 K1
	(369)
0,1A HR80521	92,0 K4
1,0A HR75320	94,0 K4
0,1A HR26723	92,0 K4
0,1A HR84321	91,0 K4
	(369)
1,0A HR26023	92,0 K2
0,1A HR85621	0,0 K2
1,0A HR76924	93,0 K2
0,1A HR77224	92,0 K2

Sisacký kotmeliak červený tiger Sisaker Roller rot getigert			
1,0A HR434C24	94,0	K1	
0,1A HR513C24	92,0	K1	
1,0J HR985B25	92,0	K1	
0,1J HR961B25	92,0	K1	(370)

Sisacký kotmeliak žltý tiger Sisaker Roller gelb getigert			
1,0A HR745B24	91,0	K1	
0,1A HR769A24	95,0	K1	
1,0A HR733B24	96,0	K1	EC
0,1A HR629B24	94,0	K1	(376) EM

Sisacký kotmeliak modrý šimeľ Sisaker Roller blau schimmel			
1,0A HR548B23	94,0	K1	
0,1A HR222A22	93,0	K1	
1,0J HR312A22	94,0	K1	
0,1J HR718C25	93,0	K1	(374)

Sékešfehervársky letún biely Szekesfehervarer Purzler weiß			
1,0A H46822-24	96,0	J	

Sékešfehervársky letún čierny Szekesfehervarer Purzler schwarz			
1,0J H19238-25	x	K1	
1,0A H47454-24	x	K1	
0,1A H47449-24	x	K1	
0,1A H47455-24	x	K1	

Sékešfehervársky letún červený Szekesfehervarer Purzler rot			
1,0J H19259-25	x	K1	
1,0A H21415-22	x	K1	
0,1J H19260-25	x	K1	
0,1A H47444-24	x	K1	

Sékešfehervársky letún dun Szekesfehervarer Purzler dunfarbig			
1,0J H18998-25	94,0	J	
0,1J H18997-25	94,0	J	
1,0A H28750-20	93,0	K1	
1,0A H21472-22	94,0	K1	
0,1A H47125-24	95,0	K1	
0,1A H47145-24	95,0	K1	(377)

Sékešfehervársky letún čierny sedlatý Szekesfehervarer Purzler schwarz geganselt			
1,0A H46799-24	94,0	K2	
0,1J H28912-25	94,0	K2	(374)
1,0J H28917-25	93,0	K2	
1,0J H28911-25	93,0	K2	
1,0A H46662-24	92,0	J	
1,0J H19307-25	93,0	K1	
1,0A H46627-24	96,0	K1	
0,1J H19329-25	95,0	K1	(379)
0,1A H53246-24	95,0	K1	

Sékešfehervársky letún červený sedlatý Szekesfehervarer Purzler rot geganselt			
1,0A H21460-22	92,0	J	
1,0J H18932-25	96,0	J	
1,0A H39531-23	94,0	K1	
1,0A H46991-24	95,0	K1	
0,1A H18915-25	95,0	K1	
0,1A H18916-25	94,0	K1	(378)
1,0A H11181-24	97,0	J	EM EC

Sékešfehervársky letún žltý sedlatý Szekesfehervarer Purzler gelb geganselt			
1,0A H21396-22	93,0	K1	
1,0A H46677-24	93,0	K1	
1,0A H21448-22	94,0	K1	
0,1J H51971-25	96,0	K1	(376) EC
0,1J H18944-25	96,0	J	E
1,0A H21403-22	95,0	J	
0,1J H19090-25	94,0	J	

Sékešfehervársky letún modrý sedlatý Szekesfehervarer Purzler blau geganselt			
1,0A H28874-20	93,0	J	
0,1J H19099-25	93,0	J	
1,0A H47066-24	93,0	K1	
1,0A H553240-24	96,0	K1	E
0,1J H19308-25	94,0	K1	(378)
0,1A H47036-24	95,0	K1	

Sékešfehervársky letún strieborný sedlatý Szekesfehervarer Purzler silber geganselt			
1,0A H47009-24	96,0	J	E
1,0A H39520-24	93,0	K1	
1,0A 21536	93,0	K1	
0,1J H19321-25	93,0	K1	
0,1J H52776-25	93,0	K1	(372)

Sékešfehervársky letún dun sedlatý Szekesfehervarer Purzler dunfarbig geganselt			
1,0J H18929-25	96,0	J	E

Poľský krátkozobý letún čierny Polnischer Kurze schwarz			
1,0A PL24P230	96,0	K1	
0,1A PL24CB387	92,0	K1	
1,0A PL20CS874	92,0	K1	
0,1A PL22AP292	92,0	K1	(372)
1,0A PL21T85	94,0	K2	
0,1A PL21AZ817	95,0	K2	
1,0A PL22AC520	96,0	K2	EC
0,1A PL24D145	92,0	K2	(377)

Brodský kotmeliak biely Broder Purzler weiß			
1,0J HR0D25	96,0	K2	
0,1J HR1D25	95,0	K2	
0,1J HR3D25	95,0	K2	
0,1J HR4D25	94,0	K2	(380)
1,0J HR5D25	95,0	K1	
0,1J HR10D25	94,0	K1	
0,1J HR12D25	96,0	K1	
0,1J HR9D25	96,0	K1	(381)

Brodský kotrmeliak čierny Broder Purzler schwarz			
1,0J HR224B25	96,0	K1	E
1,0J HR215B25	95,0	K1	
1,0A HR248B25	96,0	K1	
0,1J HR220B25	95,0	K1	
			(382)
Brodský kotrmeliak žltý Broder Purzler gelb			
1,0J HR725B219	94,0	K1	(379)
0,1J HR725B243	96,0	K1	
0,1J HR725B240	95,0	K1	
1,0J HR725B249	94,0	K1	
Brodský kotrmeliak dun Broder Purzler dunfarbig			
1,0J HR725B831	97,0	K1	EC
0,1J HR725B217	96,0	K1	
0,1J HR725B222	96,0	K1	
0,1J HR725B216	96,0	K1	
			(385)
Záhrebský kotrmeliak biely Zagreber Roller weiß			
1,0A HR987B23	95,0	K1	E
1,0A HR613B24	94,0	K1	
1,0A HR435B24	94,0	K1	
0,1A HR21C20	96,0	K1	
			(379)
Záhrebský kotrmeliak čierny Zagreber Roller schwarz			
1,0A HR989B23	94,0	K1	(379)
1,0A HR491C25	96,0	K1	
0,1A HR601B24	95,0	K1	
0,1A HR1088A19	94,0	K1	
Záhrebský kotrmeliak modrý Zagreber Roller blau			
1,0A HR217A24	95,0	K1	(382)
1,0A HR949D19	95,0	K1	
1,0A HR23D21	96,0	K1	
0,1A HR874A24	96,0	K1	
Záhrebský kotrmeliak striebristý Zagreber Roller lauffahl			
1,0A HR34B23	95,0	K1	(383)
1,0A HR18B23	96,0	K1	
0,1A HR845A24	96,0	K1	
0,1A HR449B24	96,0	K1	
			EM EC
Záhrebský kotrmeliak čierny tiger Zagreber Roller schwarz getigert			
1,0A HR984B23	94,0	K1	(378)
1,0A HR374D25	96,0	K1	
0,1A HR606B24	94,0	K1	
0,1A HR981B23	94,0	K1	
Čepelský letúň biely Csepeler Tümmmler weiß			
1,0J	x	K1	
0,1A	x	K1	
1,0A	x	K1	
0,1J	x	K1	

1,0A H23857	94,0	J	
0,1A H52687	95,0	J	
Maďarská straka červený Ungarischer Elstertümmmler rot			
1,0J H44862-25	93,0	K1	(374)
1,0J H44841-25	94,0	K1	
1,0J H44838-25	95,0	K1	
0,1J H44858-25	92,0	K1	
Maďarská straka dun Ungarischer Elstertümmmler dunfarbig			
0,1J H44864-25	96,0	J	E EC
Maďarský vysokoletúň tmavý bocianik modrý šimeľ Ungarischer Dunkelgestorchter blau schimmel			
1,0A	x	K2	
0,1A	x	K2	
1,0J	x	K2	
0,1J	x	K2	
1,0A	x	K1	
0,1A	x	K1	
1,0J	x	K1	
0,1J	x	K1	
1,0A H19633	94,0	J	
0,1A H19599	95,0	J	
Český letúň biely Böhmischer Tümmmler weiß			
1,0J E348-24	94,0	J	
0,1J E378-24	96,0	J	
Český letúň modrý pásavý Böhmischer Tümmmler blau mit schwarzen Binden			
1,0A C3490-19	95,0	K1	(379)
1,0A AV788-23	96,0	K1	
0,1A S466-21	94,0	K1	
0,1J E380-24	94,0	K1	
			EM
Český letúň červenoplavý pásavý Böhmischer Tümmmler rotfahl mit Binden			
1,0J E392-24	93,0	J	
0,1A T390-25	92,0	J	
Český letúň stiebristý pásavý Böhmischer Tümmmler lauffahl mit Binden			
1,0A E424-24	96,0	J	
0,1A E420-24	93,0	J	
Bukurešťský čierny zvesenokrídly Bukarester schwarzer Hängeflügel Tümmmler			
1,0A FN26050-20	95,0	J	
0,1A FN31121-24	95,0	J	
1,0A FN27968-21	95,0	J	
0,1A FN26067-20	95,0	J	
0,1A FN26011-22	95,0	J	
1,0A FN26098-20	95,0	J	
Kraiovský gaštanovohnedý letúň Craiovaer kastanien-brauner Tümmmler			
1,0A FN26055-20	0,0	J	
0,1A FN022724-22	95,0	J	
1,0A FN26074-20	0,0	J	
1,0A FN01371-22	91,0	J	
1,0A FN4030-24	94,0	J	

1,0A RO24EE7FN15337	96,0	J	
0,1A RO22EE7FN17116	93,0	J	
0,1A RO24EE7FN15341	96,0	J	EC
1,0J RO25EE7FN7706	0,0	J	
0,1J RO25EE7FN2386	93,0	J	
0,1J RO25EE7FN22127	93,0	J	

Galatský kotrmeliak modrý strakatý hladkohlavý
Galatzer Roller blau gescheckt glattköpfig

1,0A FN3751-23	96,0	K1	
1,0A FN27161-24	94,0	K1	
1,0A FN26764-21	96,0	K1	
0,1A FN23248-23	95,0	K1	(381)
1,0A FN19713-23	95,0	K3	EC
1,0A FN3753-23	94,0	K3	
1,0J FN10935-25	96,0	K3	
0,1J FN10902-25	93,0	K3	(378)
1,0A FN1694-24	95,0	K2	
1,0J FN45-25	94,0	K2	(378)
1,0A FN1623-24	94,0	K2	
0,1A FN3355-23	95,0	K2	
0,1A FN11164-22	93,0	J	
0,1A FN25282-23	96,0	J	

Klužský modrý
Klausenburger Blaue

1,0J RO24EE7FN5587	93,0	K1	
1,0J RO23EE7FN23276	94,0	K1	
0,1J RO22EE7FN2786	95,0	K1	
0,1J RO23EE7FN23243	95,0	K1	(377)

Klužský letuň dun
Klausenburger Tümmeler dunfarbig

1,0A RO24EE9FN8032	94,0	K1	
1,0A RO23EE9FN15487	94,0	K1	
0,1A RO25EE9FN11925	96,0	K1	
0,1A RO24EE9FN8024	94,0	K1	(378)

Klužský letuň mandľový
Klausenburger Tümmeler vielfarbig

1,0A RO24EE9FN8072	93,0	K1	
1,0A RO25EE9FN11903	93,0	K1	
0,1A RO23EE9FN9227	93,0	K1	
0,1A RO20EE9FN04967	92,0	K1	(371)

Východoslovenský kotrmeliak čierny
Ostslowakischer Roller schwarz

1,0A D23-21	94,0	K1	
0,1A A145-22	96,0	K1	
1,0J A85-25	94,0	K1	(379)
0,1A C862-25	95,0	K1	EM

Východoslovenský kotrmeliak čierny tiger
Ostslowakischer Roller schwarz getigert

1,0A C847SK23	94,0	K1	
1,0A C167SK24	96,0	K1	E
0,1A C151SK24	94,0	K1	
0,1A C152SK24	94,0	K1	(378)

Východoslovenský kotrmeliak čierny fřkaný
Ostslowakischer Roller schwarz gescheckt

1,0A A261-22	94,0	K2	
1,0J A267-22	94,0	K2	
1,0J A207-25	93,0	K2	
0,1J A290-22	94,0	K2	(375)

1,0A 5564-24	96,0	J	EC
1,0A 5563-24	95,0	K1	
1,0A C174-24	95,0	K1	
0,1A A278-24	95,0	K1	
0,1A 5569-24	94,0	K1	(379) EM

Bulharský bieloštitnatý kotrmeliak červený
Bulgarischer Weißschild Roller rot

1,0A 110-25	93,0	K1	
1,0A 332-22	94,0	K1	
0,1A 077-24	93,0	K1	
0,1A 025-23	96,0	K1	(376) EM EC
0,1J 351-25	94,0	J	
0,1A 350-25	94,0	J	
0,1A 157-24	93,0	J	
0,1A 154-24	0,0	J	
0,1A 066-23	93,0	J	
0,1A 160-24	93,0	J	
1,0A 036-24	95,0	J	
0,1A 076-23	92,0	J	
0,1A 301-24	0,0	J	
1,0A 962-25	95,0	J	
1,0A 004-24	0,0	J	
1,0A 053-23	94,0	J	
1,0A 002-23	95,0	J	
0,1A 027-23	0,0	J	
1,0A 053-23	92,0	J	
0,1A 022-23	0,0	J	

Lugojský kotrmeliak čierny
Lugojer Roller schwarz

1,0A FN13409-20	95,0	K1	
1,0A FN13323-20	0,0	K1	
0,1A FN19922-24	96,0	K1	
0,1A FN19969-24	0,0	K1	

Lugojský kotrmeliak červený
Lugojer Roller rot

1,0A FN13422-20	94,0	J	
1,0A FN2940-21	93,0	J	
0,1A FN19960-24	0,0	J	
0,1A FN13408-20	93,0	J	

Lugojský kotrmeliak žltý
Lugojer Roller gelb

1,0A FN19965-24	94,0	K1	
1,0A FN12510-23	0,0	K1	
0,1A FN13318-20	94,0	K1	
0,1A FN12514-23	93,0	K1	

Lugojský kotrmeliak hnedý
Lugojer Roller braun

0,1A FN19278-24	95,0	J	
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Lugojský kotrmeliak andalúzsky
Lugojer Roller andalusier

1,0A FN13385-20	95,0	J	
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Lugojský kotrmeliak čierny fřkaný
Lugojer Roller schwarz gescheckt

1,0A FN19906-24	94,0	K1	
1,0A FN13445-20	94,0	K1	
0,1A FN12511-23	95,0	K1	E
0,1A FN5132-22	93,0	K1	(376)

Lugojský kotrmeliak mandľový Lugojer Roller vielfarbig			
1,0A FN19297-24	96,0	K1	EC
1,0A FN13320-20	95,0	K1	
0,1A FN7227-23	93,0	K1	
0,1A FN3222-20	95,0	K1	(379) EM

Russenský modrý letúň modrý Russer Blauer Tümmeler blau			
1,0A 661-24	93,0	J	
0,1A 380-24	93,0	J	
1,0A 174-23	95,0	J	EC
0,1A 565-23	93,0	J	

Sofijský letúň straka čierny Sofiaer gescheckter Tümmeler schwarz			
1,0A 464-24	0,0	J	
0,1A 203-23	94,0	J	
0,1J 618-25	0,0	J	
0,1A 386-23	94,0	J	
1,0A 937-24	94,0	J	
1,0A 374-23	94,0	J	
1,0A 881-23	94,0	J	
1,0A 364-23	93,0	J	
1,0A 905-22	93,0	J	
0,1A 366-23	0,0	J	
0,1A 900-22	93,0	J	
0,1A 371-23	95,0	J	

Sofijský letúň straka červený Sofiaer gescheckter Tümmeler rot			
1,0J 714-25	0,0	J	
0,1J 761-25	0,0	J	
0,1A 025-24	0,0	J	
1,0A 383-23	0,0	J	
1,0A 186-24	0,0	J	
0,1J 700-25	0,0	J	
1,0A 195-24	0,0	J	
0,1J 773-25	0,0	J	
1,0A 400-23	0,0	J	
1,0A 088-24	0,0	J	

Varnský letúň biely Varner Tümmeler weiß			
1,0J 487-25	0,0	K1	
0,1J 482-25	94,0	K1	
1,0J 800-25	0,0	K1	
1,0J 325-25	94,0	K1	E

Varnský letúň čierny Varner Tümmeler schwarz			
1,0A 379-21	94,0	J	
1,0A 343-24	0,0	J	

Varnský letúň čierny sedlatý Varner Tümmeler schwarz geganselt			
0,1J 922-25	0,0	J	
0,1J 348-25	0,0	J	
0,1J 337-25	0,0	J	
0,1J 091-25	0,0	J	

Pernický kotrmeliak biely Perniker Roller weiß			
1,0A 919-22	92,0	J	
0,1A 902-22	93,0	J	
0,1A 041-20	94,0	K1	
1,0A 078-21	92,0	K1	
1,0J 217-25	0,0	K1	
0,1J 219-25	0,0	K1	
1,0J 223-25	0,0	J	
0,1A 207-25	91,0	J	
1,0A 956-24	0,0	J	

Pernický kotrmeliak čierny sedlatý Perniker Roller schwarz geganselt			
0,1A 925-22	96,0	J	EC
0,1A 307-23	0,0	J	
0,1A 935-22	94,0	J	
0,1A 273-22	0,0	K1	
1,0A 188-25	92,0	K1	
1,0J 213-25	0,0	K1	
0,1J 196-25	95,0	K1	

Pernický kotrmeliak červený sedlatý Perniker Roller rot geganselt			
1,0A 450-23	93,0	J	
0,1A 080-24	92,0	J	
0,1A 372-23	92,0	J	

Pernický kotrmeliak žltý sedlatý Perniker Roller gelb geganselt			
1,0J 183-25	95,0	J	E
0,1J 202-25	95,0	J	
0,1J 200-25	93,0	J	

Pernický kotrmeliak striebřistý sedlatý Perniker Roller blaufahl geganselt			
1,0A 063-20	0,0	J	
0,1A 261-24	94,0	J	

Bieloslatinský dvojrkočatý letúň biely Beloslatiner doppelkuppiger Tümmeler weiß			
1,0A EE24BG7BD529	93,0	J	
1,0J 009-25	95,0	J	
0,1A 217-25	93,0	J	
1,0A 108-22	94,0	J	
0,1A 176-23	95,0	J	E

Bieloslatinský dvojrkočatý letúň čierny Beloslatiner doppelkuppiger Tümmeler schwarz			
1,0A EE24BG7BD544	94,0	J	
1,0J 497-25	95,0	J	

Bieloslatinský dvojrkočatý letúň červený Beloslatiner doppelkuppiger Tümmeler rot			
1,0J EE25BUL7D440UFS	96,0	J	EC
0,1A EE24BG7BD510	93,0	J	
1,0J EE25BUL7H831UFS	95,0	J	
0,1J EE25BUL7D353	92,0	J	
1,0A 934-20	93,0	J	

Bieloslatinský dvojrkočatý letúň žltý			
Beloslatiner doppelkuppiger Tümmler gelb			
0,1A EE21BG7D571	93,0	K1	
1,0A EE24BG7KF396	93,0	K1	
1,0J EE25BUL7D398	95,0	K1	
0,1J EE25BUL7D328	93,0	K1	(374)
0,1A 0548-21	95,0	J	E

Bieloslatinský dvojrkočatý letúň žltý sedlatý			
Beloslatiner doppelkuppiger Tümmler gelb geganselt			
0,1J EE25BUL7D343	93,0	J	

Bieloslatinský dvojrkočatý letúň červený straka			
Beloslatiner doppelkuppiger Tümmler rot Elsterzeichnung			
1,0A EE24BG7BD474	92,0	J	
0,1A EE21BG7F495	93,0	J	

Bieloslatinský dvojrkočatý letúň žltý straka			
Beloslatiner doppelkuppiger Tümmler gelb Elsterzeichnung			
0,1A EE21BG7F626	92,0	J	
0,1A EE20BG7A73	92,0	J	
1,0A EE23BG7C624	93,0	J	
0,1J EE25BUL7D470UFS	92,0	J	
0,1J EE25BUL7D478UFS	92,0	J	

Bieloslatinský dvojrkočatý letúň červený bielo hlavý			
Beloslatiner doppelkuppiger Tümmler rot weißkopf			
1,0J EE25BUL7D401	94,0	J	
0,1J EE25BUL7H832UFS	94,0	J	
0,1J EE25BUL7D402	94,0	J	

Aitoský kotmeliak čierny			
Aitoser Roller schwarz			
0,1A 048-23	92,0	J	
0,1A 633-23	92,0	J	
0,1A 330-22	92,0	J	
0,1A 026-23	0,0	J	
0,1A 329-22	95,0	J	
0,1A 263-22	0,0	J	
0,1J 428-25	95,0	J	E
0,1J 466-25	92,0	J	
0,1A 775-21	92,0	J	
0,1A 541-20	92,0	J	
1,0A 329-21	0,0	J	
1,0A 525-20	92,0	J	
1,0A 086-23	92,0	J	
1,0A 041-23	0,0	J	
1,0A 128-20	93,0	J	
1,0A 059-23	0,0	J	
0,1J 454-25	0,0	J	
1,0A 014-24	93,0	J	
1,0A 302-22	92,0	J	
1,0J 422-25	95,0	J	EC
1,0A 033-23	0,0	J	
1,0A 249-22	0,0	J	

Bratislavský vysokoletúň červenoplavý pásavý			
Bratislava Hochflieger rotfahl mit Binden			
1,0J 611-25	94,0	J	
0,1J 832-25	96,0	J	E

1,0A B346-22	94,0	J	
0,1A B345-22	95,0	J	
1,0J C629SK25	94,0	K1	
1,0J C766SK24	94,0	K1	
0,1J C50SK25	94,0	K1	
0,1J C638SK25	94,0	K1	(376)

Bratislavský vysokoletúň červenoplavý šimeľ			
Bratislava Hochflieger rotfahl schimmel			
1,0A D47024	95,0	K1	
1,0A D46324	94,0	K1	
0,1A D19325	96,0	K1	
0,1A C10821	95,0	K1	(380) EC EM

Zadarský kotmeliak biely			
Zadarer Roller weiß			
1,0A HR841B22	92,0	K1	
1,0A HR28B24	93,0	K1	
0,1A HR58B24	93,0	K1	
0,1A HR608C20	95,0	K1	(373) EC
1,0J HR179A25	95,0	K2	
1,0J HR82A25	0,0	K2	
1,0J HR20A25	93,0	K2	
0,1J HR178A25	95,0	K2	

Zadarský kotmeliak čierny			
Zadarer Roller schwarz			
1,0J HR861B22	93,0	K1	
0,1A HR522D25	93,0	K1	
0,1J HR77A25	94,0	K1	(373)
1,0A HR271A21	93,0	K1	

Zadarský kotmeliak červený			
Zadarer Roller rot			
1,0A HR221D24	95,0	K1	E
0,1A HR270A24	93,0	K1	
1,0J HR68A25	92,0	K1	
0,1J HR7A25	93,0	K1	(373)

Zadarský kotmeliak červený bielo hlavý			
Zadarer Roller rot weißschwingig			
1,0J HR30A25	94,0	K1	
0,1J HR196A25	92,0	K1	(372)
1,0A HR136C24	94,0	K1	
0,1A HR88A24	92,0	K1	

Bieloslatinský bielo hlavý kotmeliak čierny			
Beloslatiner Weißkopf Roller schwarz			
1,0A 948-22	95,0	J	
0,1A 459-23	95,0	J	
1,0A 185-20	95,0	K2	
0,1A 454-23	96,0	K2	
1,0A 880-24	94,0	K2	
0,1A 858-22	95,0	K2	(380) EM
1,0A 476-23	95,0	K1	
0,1A 760-24	92,0	K1	
1,0A 746-24	96,0	K1	
0,1A 751-24	94,0	K1	(377) E
1,0A 802-24	91,0	J	
0,1A 745-24	96,0	J	

Talienský výstavný čierny Italiensche Schautaube schwarz			
1,0A C692	94,0	K1	
0,1A C967	96,0	K1	
0,1A C673	95,0	K1	
0,1A D30	95,0	K1	(380) EM
1,0A K54	96,0	J	E
0,1A K52	95,0	J	
1,0A HR271A24	92,0	J	
1,0A HR252A24	94,0	J	
0,1A HR294A24	92,0	J	
1,0A HR180A24	92,0	J	

Talienský výstavný žltý Italiensche Schautaube gelb			
1,0A G682	96,0	K1	E
1,0A C686	94,0	K1	
0,1A G411	95,0	K1	
0,1A C656	94,0	K1	(379)

Talienský výstavný červený dominant Italiensche Schautaube dominant rot			
0,1A D238	94,0	J	
0,1A D211	95,0	J	

Talienský výstavný červenoplavý Italiensche Schautaube rotfahl			
1,0A B845	96,0	J	
0,1A D113	97,0	J	E

Talienský výstavný žltý dominant Italiensche Schautaube dominant gelb			
1,0A A276	0,0	K1	
1,0A B834	94,0	K1	
0,1A B732	93,0	K1	
0,1A D612	97,0	K1	EC

Talienský výstavný popolavý Italiensche Schautaube aschfahl			
1,0A B815	96,0	J	E
0,1A B724	94,0	J	

Talienský výstavný žltoplavý Italiensche Schautaube gelbfahl			
1,0A HR179A24	0,0	J	

Talienský výstavný andalúzsky Italiensche Schautaube andalusier			
1,0A HR153A23	92,0	J	
0,1A HR143A23	95,0	J	
1,0A HR149A24	92,0	J	

Talienský výstavný čierny šimeľ Italiensche Schautaube schwarz schimmel			
1,0A G272	95,0	K1	
1,0A E454	94,0	K1	
1,0A C619	96,0	K1	
0,1A D83	94,0	K1	(379)

Talienský výstavný AOC Italiensche Schautaube AOC			
1,0A HR7A25	93,0	J	
0,1A HR6A25	95,0	J	

Baleársky hrvoliak modrý pásavý Balear kröpfer blau mit schwarzen Binden			
1,0J 1652	94,0	J	
0,1A 1664	90,0	J	
0,1J 1651	93,0	J	
0,1A 1670	94,0	J	
0,1J 1666	94,0	J	
1,0A 6838-24	97,0	J	EC
0,1A 6831-24	96,0	J	E
0,1A 6846-24	94,0	J	
0,1A 8519-23	96,0	J	E
1,0A 5822-25	0,0	J	
1,0A 2821-25	92,0	J	
0,1A 141228	0,0	J	
1,0A 47845-22	0,0	J	
0,1A 5832-24	0,0	J	
1,0A 2048-24	0,0	J	
0,1A 141686-24	0,0	J	

Baleársky hrvoliak modrý šimeľ Balear kröpfer blau schimmel			
1,0A 87887	0,0	J	
1,0A 1668-25	91,0	J	
1,0J 5428	95,0	J	
1,0J 9256	94,0	J	

Zamojský krátkozobý biely Zamojski Kurzschnäbliger weiß			
1,0A BV687-24	96,0	J	

Zamojský krátkozobý biely s chochlíkom Zamojski Kurzschnäbliger weiß mit Haube			
0,1A DY198-23	96,0	J	

Zamojský krátkozobý čierny strakatý Zamojski Kurzschnäbliger schwarz gescheckt			
1,0A AZ459-23	95,0	J	
0,1A AZ447-23	97,0	J	E

Zamojský krátkozobý žltý strakatý Zamojski Kurzschnäbliger gelb gescheckt			
1,0A BV670-24	96,0	J	
0,1A CK953-25	92,0	J	

Dolnozemský bradavičnatý biely Tieflander Warzentaube weiß			
1,0A 9192-24	93,0	J	
1,0A 6547-23	94,0	J	
1,0A 3483-22	95,0	J	E
0,1A 6361-23	94,0	J	
0,1A 6461-23	95,0	J	
0,1A 2800-22	94,0	J	
0,1A 3303-22	93,0	J	
1,0J 810-25	94,0	J	
1,0A 2714-22	94,0	J	
0,1A 11361-21	94,0	J	

Dolnozemský bradavičnatý čierny Tieflander Warzentaube schwarz			
1,0A 8837	x	J	
0,1A 8441-24	x	J	

1,0A 1825	92,0	J	
1,0A 7181-24	95,0	K1	
1,0A 7189-24	94,0	K1	
1,0A 11206-21	95,0	K1	
0,1A 7242-24	94,0	K1	(378)
1,0A 122-24	93,0	J	
1,0A 737-23	93,0	J	

**Dolnozemský bradavičnatý červený
Tieflander Warzentaube rot**

1,0A 4929	93,0	J	
0,1A 4947	95,0	J	
1,0A 3587-22	0,0	J	
1,0A 653-22	93,0	J	
1,0A 740-23	94,0	J	
1,0A 957-23	94,0	J	

**Dolnozemský bradavičnatý žltý
Tieflander Warzentaube gelb**

0,1A 1791	94,0	J	
0,1A 3641-22	93,0	J	
1,0A 6509-24	96,0	J	E
1,0A 1347	95,0	J	
0,1A 1269	0,0	J	
0,1A 2746-19	93,0	J	

**Dolnozemský bradavičnatý modrý pásavý
Tieflander Warzentaube blau mit schwarzen Binden**

1,0A 7527-24	96,0	J	E
0,1A 2389-22	92,0	J	
1,0A 10093	0,0	J	
0,1A 1219-21	93,0	J	
1,0A 12806	94,0	J	
0,1A 7493-24	95,0	J	

**Dolnozemský bradavičnatý modrý jarabý
Tieflander Warzentaube blau gehämmert**

1,0A 2366-22	94,0	J	
0,1A 7134-23	96,0	J	E
1,0A 1485-23	93,0	J	
0,1A 3660-22	96,0	J	E
1,0A 7007-23	92,0	J	

**Dolnozemský bradavičnatý tmavojarabý
Tieflander Warzentaube dunkelgehämmert**

1,0A 2790	93,0	J	
0,1A 7808	95,0	J	
1,0J 1765	94,0	J	

**Dolnozemský bradavičnatý červenoplavý pásavý
Tieflander Warzentaube rotfahl mit Binden**

0,1A 8424-24	x	J	
1,0A 796-23	x	J	
1,0A 6733-24	93,0	J	

**Dolnozemský bradavičnatý červenoplavý jarabý
Tieflander Warzentaube rotfahl gehämmert**

1,0A 7758	0,0	J	
0,1A 10091	94,0	J	

**Dolnozemský bradavičnatý žltoplavý pásavý
Tieflander Warzentaube gelbfahl mit Binden**

1,0A 840-23	x	J	
0,1A 6694-23	96,0	J	E
1,0A 16194	93,0	J	
0,1A 1379	93,0	J	
1,0A 7469-24	95,0	J	

**Dolnozemský bradavičnatý hnedý
Tieflander Warzentaube braun**

0,1A 8144-21	x	J	
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**Dolnozemský bradavičnatý hnedoplavý pruhový
Tieflander Warzentaube braun m. Binden**

0,1A 7131-23	94,0	J	
0,1A 2809-19	0,0	J	

**Dolnozemský bradavičnatý hnedoplavý jarabý
Tieflander Warzentaube braun gehämmert**

1,0A 6894-23	0,0	J	
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**Dolnozemský bradavičnatý červený strakatý
Tieflander Warzentaube rot gescheckt**

1,0A 5005	93,0	J	
1,0A 6645-23	94,0	J	
1,0A 7033-24	93,0	J	

**Dolnozemský bradavičnatý žltý strakatý
Tieflander Warzentaube gelb gescheckt**

0,1A 4950	93,0	J	
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**Dolnozemský bradavičnatý červenoplavý strakatý
Tieflander Warzentaube rotfahl gescheckt**

1,0A 7099-23	0,0	J	
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**Dolnozemský bradavičnatý modrý šimel'
Tieflander Warzentaube blau schimmel**

1,0A 7528-24	95,0	J	
0,1A 7030-23	93,0	J	

**Dolnozemský bradavičnatý čierny frkaný
Tieflander Warzentaube schwarz gescheckt**

1,0A 6621-23	95,0	J	EE
1,0A 11577-21	94,0	J	
1,0A 6477-23	94,0	K1	
1,0A 7282-24	93,0	K1	
1,0A 13330-24	93,0	K1	
0,1A 7351-24	94,0	K1	(374)

**Dolnozemský bradavičnatý čierny frkaný bielohrotý
Tieflander Warzentaube schwarz gescheckt weißschwingig**

1,0A 2299-22	92,0	J	
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**Pester bocianik bocianik svetlý
Pester Gestorch Tümmeler hellgestorcht**

1,0A 48565-25	95,0	J	
1,0A 48575-25	92,0	K1	
1,0A 48578-25	94,0	K1	
0,1A 48566-25	96,0	K1	
0,1A 48572-25	93,0	K1	(375)

Rumúnsky náprsenkový kariér biely
Romanian Cravaté Carrier Pigeon weiß

1,0J RO25EE9FN1819 **93,0** J
1,0J RO25EE9FN1813 **94,0** J
0,1J RO25EE9FN1820 **94,0** J
0,1J RO25EE9FN12910 **93,0** J
1,0J **93,0** J
1,0J RO25EE10FN7403 **94,0** J
0,1J RO25EE10FN7413 **94,0** J
0,1J RO25EE10FN7418 **94,0** J

Rumúnsky náprsenkový kariér čierny
Romanian Cravaté Carrier Pigeon schwarz

1,0A 7199-21 **92,0** K1
1,0A 1934-23 **92,0** K1
0,1A 13385-22 **93,0** K1
0,1A 17147-24 **94,0** K1 (371)
1,0A 8742-25 **92,0** J
0,1A 17154-24 **95,0** J
1,0A 8741-25 **95,0** J

Rumúnsky náprsenkový kariér červený
Romanian Cravaté Carrier Pigeon rot

1,0A 1903-23 **95,0** J
0,1A 1911-23 **93,0** J
0,1A 8769-25 **95,0** J
1,0A 17110-24 **95,0** J
0,1A 8750-25 **95,0** J
1,0J RO25EE9FN1817 **95,0** J
1,0J RO25EE9FN1855 **95,0** J
1,0J RO25EE9FN1822 **95,0** J
0,1J RO25EE9FN1806 **95,0** J
0,1J RO25EE9FN1803 **95,0** J
0,1J RO25EE9FN1856 **93,0** J

Rumúnsky náprsenkový kariér žltý
Romanian Cravaté Carrier Pigeon gelb

1,0J 8710-25 **95,0** J
0,1J 8747-25 **95,0** J

Rumúnsky náprsenkový kariér tmavojarabý
Romanian Cravaté Carrier Pigeon dunkelgehämmert

1,0A RO24EE9FN2142 **93,0** J
0,1A RO24EE9FN2144 **95,0** J
0,1J RO25EE9FN12926 **93,0** J

Ploješťský čung vysokoletúň červený
Ploiesti Ciung Highflyer rot

1,0A RO24FN328 **93,0** J
1,0A RO24FN345 **95,0** J
1,0A RO24FN349 **93,0** J
0,1A RO23FN1837 **0,0** J
0,1A RO23FN1827 **93,0** J
0,1A RO24FN342 **95,0** J
0,1A Nichtbezahlt **95,0** J

Ploješťský čung vysokoletúň červenoplavý pásavý
Ploiesti Ciung Highflyer rotfahl mit Binden

1,0A RO23FN01507 **95,0** J
1,0A RO24FN00074 **95,0** J
1,0A RO24FN00363 **95,0** J
0,1A RO24FN14654 **94,0** J
0,1A RO24FN00032 **93,0** J

Ploješťský čung vysokoletúň červenoplavý jarabý
Ploiesti Ciung Highflyer rotfahl gehämmert

1,0A RO24EE07FN333 **95,0** K1
1,0A RO22EE07FN6316 **95,0** K1
0,1A RO24EE07FN379 **95,0** K1
0,1A RO24EE07FN346 **94,0** K1 (379)
1,0J RO25EE07FN28413 **93,0** J
0,1J RO25EE07FN28409 **93,0** J
1,0A Nichtbezahlt **95,0** J
1,0A Nichtbezahlt **95,0** J
1,0A Nichtbezahlt **95,0** J
1,0J Nichtbezahlt **95,0** J

Bukovinská trasokrčka biely
Bucovina Shaker Tumbler weiß

1,0A 16112-20 **94,0** J
1,0A 648-22 **94,0** J
1,0A 695-22 **95,0** J
0,1A 5356-25 **94,0** J
0,1A 5357-25 **92,0** J

Bukovinská trasokrčka čierny
Bucovina Shaker Tumbler schwarz

1,0A RO22EE9FN9578 **93,0** J
1,0A RO22EE10FN602 **93,0** J
1,0A RO25EE10FN4149 **94,0** J
0,1A RO24EE10FN19967 **95,0** J
0,1A RO21EE10FN12818 **95,0** J
1,0A RO23EE10FN4144 **95,0** J
0,1A RO22EE10FN6028 **94,0** J

Bukovinská trasokrčka žltý
Bucovina Shaker Tumbler gelb

0,1J RO25EE10FN11839 **93,0** J
0,1J RO25EE10FN11994 **95,0** J
0,1J RO23EE10FN12123 **94,0** J

Bukovinská trasokrčka
Bucovina Shaker Tumbler

1,0A 17897-25 **93,0** K1
1,0A 11617-23 **93,0** K1
0,1A 11660-23 **95,0** K1
0,1A 5102-25 **94,0** K1 (375)
1,0A 5134-25 **92,0** J

Brailský krátkozobý letúň (Mocs) čierny
Braila short beak tumbler (Mocs) schwarz

0,1A 31564-24 x J
0,1A FN25815-23 **93,0** J
0,1A FN20158-24 **92,0** J
1,0A FN20159-24 **94,0** J
1,0A x J
1,0A x J

Brailský krátkozobý letúň (Mocs) červený
Braila short beak tumbler (Mocs) rot

0,1A FN22789-22 **95,0** J
1,0A **96,0** J
0,1J RO25EE7FN2843 **94,0** J
0,1J RO25EE7FN2846 **93,0** J

Brailský krátkozobý letůň (Mocs) žltý
Braila short beak tumbler (Mocs) gelb

0,1A FN8581-24 93,0 J
0,1A x J
0,1J RO25EE7FN2841 94,0 J

Brailský krátkozobý letůň (Mocs) dun
Braila short beak tumbler (Mocs) dunfarbig

1,0A x J

Brailský krátkozobý letůň (Mocs) bronzový černokřídly
Braila short beak tumbler (Mocs) kupfer Schwarzflügel

1,0J RO25EEFN2829 93,0 J
0,1A RO21EE7FN2801 93,0 J

Brailský krátkozobý letůň (Mocs)
Braila short beak tumbler (Mocs)

1,0A 2807-21 94,0 J
1,0A 15036-21 95,0 J
0,1A 11155-24 95,0 J
1,0A 11250-24 95,0 J

Brailský dlouhobý vysokoletůň modrý
Braila long beak highflyer blau

1,0A 5800-25 92,0 J
1,0A 4199-24 92,0 J
1,0A 2608-24 94,0 J
1,0A 9204-24 92,0 J
1,0A 684-24 90,0 J
0,1A 10495-25 92,0 J
0,1A 4091-24 94,0 J
0,1A 679-24 91,0 J
0,1A 672-24 92,0 J
0,1A 686-24 91,0 J

Brailský dlouhobý vysokoletůň
Braila long beak highflyer

1,0A 3820-24 91,0 J
1,0A 8492-25 91,0 J
1,0A 5254-25 91,0 J
1,0A 11598-25 92,0 J
1,0A 10496-25 92,0 J
0,1A 5296-25 0,0 J
0,1A 2605-23 92,0 J
0,1A 5271-25 91,0 J
0,1A 8495-25 91,0 J
0,1A 5257-25 0,0 J

Bihorský brčkáň černý
Bihor Frillback Pigeon schwarz

0,1A x J

Bihorský brčkáň červený
Bihor Frillback Pigeon rot

1,0A 5341-24 96,0 J
0,1A 14377-23 95,0 J
0,1A 148-22 94,0 J
0,1A 9073-20 94,0 J
1,0A 5394-24 92,0 J
1,0A 14384-23 0,0 J

Bihorský brčkáň
Bihor Frillback Pigeon

1,0A 5156-25 92,0 K1
1,0A 1535-23 92,0 K1
0,1A 2534-21 92,0 K1
0,1A 1115-20 0,0 K1

Aradský papučatý vysokoletůň černý strakatý
Arad Muffed Highflyer schwarz gescheckt

1,0J FN8437-25 95,0 J E
0,1A FN10537-24 92,0 J
1,0J FN4743-25 94,0 K2
1,0J FN4740-25 93,0 K2
0,1J FN4721-25 93,0 K2
0,1J FN4707-25 92,0 K2 (372)
1,0J FN4773-25 94,0 K1
1,0J FN8450-25 93,0 K1
0,1J FN4799-25 93,0 K1
0,1J FN8413-25 92,0 K1 (372)

Aradský papučatý vysokoletůň červený strakatý
Arad Muffed Highflyer rot gescheckt

1,0A 10560-24 94,0 K3
1,0A 1390-23 94,0 K3
0,1A 10512-24 94,0 K3
0,1A 10583-24 95,0 K3 (377)
0,1A 1385-23 95,0 J
1,0J FN4738-25 94,0 K2
1,0J FN4705-25 94,0 K2
0,1J FN4748-25 93,0 K2
0,1J FN4726-25 94,0 K2 (375)
1,0J FN5631-25 94,0 J
0,1J FN5686-25 94,0 J
1,0J FN4728-25 93,0 K1
1,0J FN4753-25 93,0 K1
0,1J FN5629-25 94,0 K1
0,1J FN5634-25 96,0 K1 (376) E

Aradský papučatý vysokoletůň žltý strakatý
Arad Muffed Highflyer gelb gescheckt

1,0A FN7924-24 96,0 K2 E
1,0A FN10543-24 95,0 K2
1,0J FN4736-25 95,0 K2
0,1J FN4719-25 94,0 K2 (380)
0,1J FN4720-25 95,0 J
0,1J FN4710-25 93,0 J
1,0J FN4749-25 95,0 K1
1,0J FN4777-25 93,0 K1
1,0J FN8440-25 93,0 K1
0,1J FN4758-25 94,0 K1 (375)

Amorský letůň bílý
Amara Tumbler weiß

0,1A 23673-24 95,0 J
0,1A 22627-23 93,0 J

Amorský letůň černý štitnatý
Amara Tumbler schwarz schildig

1,0A 3468-22 93,0 J

Amorský letúň čierny strakatý Amara Tumbler schwarz gescheckt					
0,1A 5059-22	94,0	J			
Amorský letúň čierny štítnatý Amara Tumbler schwarz schildig					
0,1A 10369-24	93,0	J			
1,0A 16688-20	93,0	J			
Amorský letúň červený štítnatý Amara Tumbler rot schildig					
1,0A 1115-21	95,0	J			
0,1A 10284-24	95,0	J			
Amorský letúň žltý štítnatý Amara Tumbler gelb schildig					E
1,0A 1714-21	96,0	J			
Amorský letúň modrý štítnatý Amara Tumbler blau schildig					
1,0A 5595-20	93,0	J			
Amorský letúň červenoplavý štítnatý Amara Tumbler rotfahl schildig					
1,0A 3828-22	93,0	J			
1,0A 3804-22	94,0	J			
Amorský letúň striebřistý štítnatý Amara Tumbler blaufahl schildig					
1,0A 3693-22	95,0	J			
0,1A 2110-21	95,0	J			
Amorský letúň viacfarebný strakatý Amara Tumbler vielfarbig gescheckt					
1,0A 3488-22	92,0	J			
1,0A 3491-22	94,0	J			
0,1A 8874-25	95,0	J			
1,0A 11746-23	96,0	J			
Amorský letúň viacfarebný štítnatý Amara Tumbler vielfarbig schildig					E
1,0A 9921-23	94,0	J			
0,1A 9900-23	96,0	J			
Knežský kotrmeliak biely Kneza purzler weiß					
1,0A 321-24	94,0	J			
0,1J 281-25	92,0	J			
1,0J 266-25	94,0	J			
Knežský kotrmeliak čierny Kneza purzler schwarz					
1,0A EE20BG7R093	95,0	J			
0,1A EE24BG7KP833	93,0	J			
1,0A EE24BG7KP827	94,0	J			
0,1A 827-24	91,0	J			
1,0A 361-25	95,0	J			
0,1J 057-25	91,0	J			
1,0A 304-24	92,0	J			
1,0J 324-24	95,0	J			
	1,0A 403-20	95,0	J		E
	0,1J 285-25	92,0	J		
	1,0A 447-24	93,0	J		
	0,1A 510-23	94,0	J		
Knežský kotrmeliak červený Kneza purzler rot					
	1,0A 005-23	95,0	J		
	0,1A 838-24	95,0	J		
Knežský kotrmeliak žltý Kneza purzler gelb					
	0,1J 666-22	93,0	J		
Knežský kotrmeliak modrý pásavý Kneza purzler blau mit schwarzen Binden					
	1,0A 862-22	92,0	J		
	0,1A 851-22	92,0	J		
Knežský kotrmeliak čierny sedlatý Kneza purzler schwarz geganselt					
	1,0J 799-25	95,0	J		
	0,1A 568-24	93,0	J		
	0,1A 658-22	94,0	J		
	1,0A 555-24	96,0	J		
	1,0A 980-23	94,0	J		
	0,1A 209-21	93,0	J		
	1,0A 794-25	94,0	J		
	0,1A 970-23	96,0	J		EE
	0,1A 636-24	93,0	J		
Knežský kotrmeliak čierny strakatý Kneza purzler schwarz gescheckt					
	0,1A 748-24	92,0	J		
	1,0A 780-24	93,0	J		
	1,0A 913-22	92,0	J		
	0,1A 906-22	93,0	J		
Knežský kotrmeliak červený strakatý Kneza purzler rot gescheckt					
	1,0J 387-24	93,0	J		
	0,1J 342-24	92,0	J		
Knežský kotrmeliak biely strakatý Kneza purzler weiß gescheckt					
	0,1J 342-25	0,0	J		
Sofijský Donek letúň čierny Sofianer Donek Tümmeler schwarz					
	1,0A 897-23	96,0	J		
	1,0J 245-25	94,0	J		
	1,0J 242-25	93,0	J		
	1,0J 320-25	93,0	J		
	1,0A 088-23	93,0	K1		
	1,0J 243-25	94,0	K1		
	0,1A 129-24	95,0	K1		
	0,1J 314-25	94,0	K1	(376)	
	1,0A 001-24	96,0	J		
	1,0A 019-24	93,0	J		

Sofijský Donek letůň červený Sofianer Donek Tümmler rot		
1,0A 388-22	0,0	J
0,1A 876-23	0,0	J
1,0J 234-25	0,0	J
1,0J 250-25	93,0	J
0,1A 390-23	93,0	K1
1,0A 799-23	95,0	K1
1,0A 208-24	0,0	K1
0,1J 308-25	92,0	K1
1,0J 019-25	0,0	J
1,0J 010-25	91,0	J
0,1J 985-25	93,0	J
1,0J 208-25	94,0	J
0,1J 008-25	0,0	J

Starominský letůň čierny Starominsker Tümmeler schwarz		
1,0J 488-25	93,0	J

Starominský letůň červený Starominsker Tümmeler rot		
1,0A 871-20	95,0	J
1,0J 102-25	96,0	J
0,1A 078-24	95,0	J

Starominský letůň žltý Starominsker Tümmeler gelb		
1,0A 407-23	0,0	J
0,1A 493-24	93,0	J
0,1A 406-23	0,0	J
0,1A 520-21	96,0	J

Novočerkaský postavový letůň biely čiernochvostý Novocherkasser positur Tümmeler weiß schwarz-schwänzig		
0,1J 090-25	93,0	J

Novočerkaský postavový letůň biely modrochvostý Novocherkasser positur Tümmeler weiß blau-schwänzig		
1,0J 111-25	94,0	J
1,0A 066-24	95,0	J
0,1A 099-23	94,0	J
0,1A 054-22	0,0	J

Novočerkaský postavový letůň biely žltouchvostý Novocherkasser positur Tümmeler weiß gelb-schwänzig		
0,1A 388-23	0,0	J
0,1A 876-20	93,0	J

Novočerkaský postavový letůň biely čiernochvostý Novocherkasser positur Tümmeler weiß schwarz-schwänzig		
0,1J 122-25	94,0	K1
0,1A 055-24	96,0	K1
1,0A 397-23	94,0	K1
1,0J 398-25	95,0	K1
1,0A 004-24	94,0	J

Veľkotarnovský holub biely štítnatý s chochlíkom Veliko Tarnovo Pigeon weiß schildig mit Haube		
1,0A EE24BG7PG049	96,0	J
1,0A EE19BG7A343	96,0	J
0,1A EE22BG7A371	92,0	J
0,1A EE24BG7PG081	93,0	J
1,0J EE25BUL7C423UFS	95,0	J

0,1J EE25BUL7C423UFS	95,0	J
1,0A EE20BG7J135	95,0	J
0,1A EE24BUL7PG048	94,0	J
1,0A EE22BG7A378	94,0	J
0,1A EE25BG7C443	94,0	J

Sofijský Palbelia žltý Sofianer Palbelia gelb		
1,0A 969-22	0,0	J
0,1A 224-25	91,0	J
1,0A 215-24	0,0	K1
1,0J 232-25	96,0	K1
1,0J 246-25	0,0	K1
0,1J 256-25	94,0	K1
0,1A 883-23	95,0	J
0,1A 910-23	93,0	J
0,1J 226-25	0,0	J
0,1J 247-25	95,0	J

Lilský biely White Lilak		
1,0A A523-23	94,0	J
1,0J A759-25	92,0	J
0,1J PV136-24	95,0	J
1,0J A703-25	93,0	J
0,1A PV142-24	93,0	J
0,1A PV180-24	95,0	J
0,1A PV181-24	93,0	J
0,1J A755-25	96,0	J
1,0J A743-25	92,0	J
0,1A PV106-24	93,0	J

Knejki kotmeliak čierny straka Knejki Premetak schwarz Elsterzeichnung		
1,0A EE24BG7KP749	95,0	J
0,1A EE24BG7KP747	0,0	J
1,0J EE25BUL7G129UFS	0,0	J
0,1J EE25BUL7G112UFS	0,0	J
1,0A EE23BG7F758	0,0	J
1,0J EE19BG7K823	95,0	J

Kalmuk Kalmuk		
1,0A TR196-24	0,0	J
1,0A C078-25	93,0	J
0,1A E857-23	0,0	J
1,0J C090-25	95,0	J
0,1J C077-25	95,0	J
0,1A TR100-24	0,0	J

Arap&Syar Arap&Syar		
1,0A EE21BG7F825	95,0	J
0,1A EE23BG7B539	95,0	J
1,0A EE21BGD472	95,0	J
0,1A EE21BG7F853	96,0	J
1,0J EE25BUL8I972UFS	92,0	J
0,1J EE25BUL8H042UFS	94,0	J
1,0J EE25BUL8A039UFS	94,0	J
0,1J EE25BUL8A074UFS	96,0	J

Kara Hisar letůň
Kara Hisar Tumler

1,0A EE24BG7PV020	96,0	J
0,1A EE24TR80016	0,0	J
1,0A EE24TR8534	0,0	J
0,1A TR622	0,0	J
1,0J EE25TR700023	93,0	J
0,1J EE25TR700022	0,0	J

Tauben/Pigeon/Holuby/JUGEND SCHAU

Kat.-Nr.:	Täto	Bewertung:	Aussteller:
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Rys modrý bielošupinatý bielohrotý

Luchstaube blau weissgeschuppt weißschwingig

0,1J F241	95,0	J	EC
1,0J F242	94,0	J	

Nemecký výstavný červený dominant

Deutsche Schautaube dominant rot

0,1J 533-25	x	J	
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Kariér čierny

Carrier schwarz

1,0J 530-25	94,0	J	
0,1J 529-25	92,0	J	

King červený

King rot

1,0J 25M2EESK	94,0	J	
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King čierny frkaný

King schwarz gescheckt

0,1J 25M0EESK	92,0	J	
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Český stavák čierny sedlatý

Böhmischer Stellerkröpfer schwarz geganselt

1,0A 283-25	94,0	K2	
1,0A 281-25	93,0	K2	
0,1A 267-25	93,0	K2	(374)
1,0A 272-25	94,0	K2	

Český stavák modrý sedlatý

Böhmischer Stellerkröpfer blau geganselt

1,0A AL6422	96,0	K7	E
1,0A AC93122	96,0	K7	
0,1A AE27424	94,0	K7	
1,0J K96325	95,0	K7	(381) EM

Durínska lastovička modrý jarabý hladkohlavý

Thüringer Schwalbe blau gehämmert glattköpfig

1,0J	x	K1	
1,0J	x	K1	
0,1J	x	K1	
0,1J	x	K1	

Gdaňský vysokoletúň čierny

Danziger Hochflieger schwarz

1,0A CY487-25	94,0	K3	
1,0A K584-25	95,0	K3	
0,1A BY194-23	95,0	K3	
0,1A W972-24	94,0	K3	(378) E
1,0A AF975-25	92,0	K1	
1,0A K576-25	93,0	K1	
1,0J A981-25	95,0	K1	
0,1J AS243-25	96,0	K1	(376) EC
1,0A AF982-25	94,0	K2	
1,0J AF977-25	95,0	K2	
0,1A K599-25	94,0	K2	
0,1J AS266-25	94,0	K2	(377)

Regenzburský letúň červený Regensburger Tümmeler rot

1,0J JB86425	94,0	K4	
1,0J JB86625	94,0	K4	
0,1J JJ13425	94,0	K4	
0,1J JJ13925	96,0	K4	(378) E
1,0J JJ14025	93,0	K1	
0,1A J32123	95,0	K1	
0,1J JJ13625	94,0	K1	
1,0J JJ13125	95,0	K1	(377)
1,0J JJ86125	96,0	K3	
1,0J JJ14325	94,0	K3	
0,1J JJ13725	93,0	K3	
0,1J JJ14125	94,0	K3	(377)

Maďarská straka červený

Ungarischer Elstertümmeler rot

1,0J E813-25	95,0	K2	
1,0J E805-25	96,0	K2	
0,1J E812-25	95,0	K2	
0,1J E799-25	95,0	K2	(381) EM

Satumarský letúň červený strakatý

Satu Mare Tümmeler rot gescheckt

1,0A R024EE7FN3289	95,0	K1	
1,0A R025EE7FN15820	95,0	K1	
0,1A R023EE7FN9461	95,0	K1	
0,1A R025EE7FN15818	95,0	K1	(380)