

Expozice králíků

Kat.-Nr.:	Bewertung:	Aussteller:
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Englische Schecken schwarz

1,0	C1-5 75-1	96,0	J	🏆	
0.1	C1-5 75-5	94,5	J		
1,0	C1-5 75-6	96,0	4S/1		
1,0	C1-5 75-8	94,5	4S/1		
1,0	C1-5 75-9	95,0	4S/1		
0.1	C1-5 75-10	95,5	4S/1	(381 b)	🏆 MV
1,0	C3-5 75-18	95,0	CHS/2		
1,0	C3-5 75-19	95,5	CHS/2		
1,0	C1-5 75-2	95,0	CHS/2		
0.1	C1-5 75-4	95,0	CHS/2	(380.5 b)	
1,0	C1-5 S-2	94,5	CHS/1		
1,0	C4-5 S-31	94,0	CHS/1		
1,0	C3-5 S-14	96,0	CHS/1		
0.1	C4-5 S-42	95,5	CHS/1	(380 b)	

Angora weiss RA

1,0	C3-5 75-7	95,0	4S/1		
0.1	C3-5 75-8	96,0	4S/1		
0.1	C3-5 75-9	95,5	4S/1		
0.1	C3-5 75-10	95,0	4S/1	(381.5 b)	🏆 MV

Deutsche Riesen weiss RA

0.1	C3-4 S-53	V (0)	J		
1,0	1-5 71-2	93,0	4S/1		
1,0	1-5 71-3	94,5	4S/1		
0.1	1-5 71-5	94,5	4S/1		
0.1	1-5 71-6	95,5	4S/1	(377.5 b)	
1,0	1-5 71-4	V (0)	J		
1,0	2-5 71-9	N (0)	J		
0.1	2-5 71-12	95,5	J		
0.1	2-5 71-11	94,5	J		
0.1	3-5 71-24	92,5	J		
0.1	3-5 71-25	93,0	J		
0.1	2-5 71-26	93,0	J		
0.1	C3-5 51-1	95,5	2+2/1		
0.1	C3-5 51-3	96,0	2+2/1		
1,0	C4-5 51-6	95,0	2+2/1		
0.1	C4-5 51-8	95,5	2+2/1	(382 b)	🏆 MV
0.1	C4-5 51-7	95,0	J		
0.1	C4-5 51-10	94,0	J		
1,0	3-5 S-36	96,0	2+2/1		
1,0	3-5 S-37	96,0	2+2/1		
0.1	3-5 S-39	95,5	2+2/1		
0.1	3-5 S-44	95,5	2+2/1	(383 b)	🏆 MV

Deutsche Riesen grau

1,0	C2-4 S-40	94,0	J		
0.1	C2-4 73-25	91,0	J		
0.1	3-5 S-84	96,0	4S/1		
0.1	3-5 S-85	95,0	4S/1		
0.1	3-5 S-86	95,5	4S/1		
0.1	3-5 S-87	95,5	4S/1	(382 b)	🏆 MV
1,0	C2-5 64-1	93,5	4S/1		
1,0	C2-5 64-2	93,0	4S/1		
0.1	C2-5 64-6	91,5	4S/1		
1,0	C2-5 64-3	93,5	4S/1	(371.5 b)	

Deutsche Riesen blau

1,0	3-5 64-1	V (0)	J		
1,0	5-5 64-4	91,5	4S/1		
1,0	5-5 64-5	V (0)	4S/1		
1,0	5-5 64-6	V (0)	4S/1		
0.1	5-5 64-7	V (0)	4S/1		

Weisgrannen schwarz

0.1	C3-5 68-14	94,0	2+2/1		
0.1	C3-5 68-16	94,0	2+2/1		
0.1	C5-5 68-22	93,0	2+2/1		
1,0	C5-5 68-17	93,0	2+2/1	(374 b)	

Burgunder

1,0	C3-5 74-19	95,0	J		
1,0	C3-5 74-20	94,5	J		
1,0	3-5 S-406	94,5	2+2/1		
0.1	3-5 S407	95,0	2+2/1		
1,0	5-5 S-638	94,0	2+2/1		
1,0	5-5 S-639	94,5	2+2/1	(378 b)	
1,0	2-5 S-242	95,0	J		
0.1	2-5 S-244	93,5	J		
1,0	5-5 S-640	94,0	4S/1		
0.1	5-5 S-643	94,5	4S/1		
0.1	5-5 S-644	93,5	4S/1		
0.1	5-5 S-645	nekl.	4S/1		
0.1	3-5 S405	94,0	J		
1,0	5-5 S-646	nekl.	4S/2		
1,0	5-5 S-647	94,0	4S/2		
0.1	5-5 S-641	93,5	4S/2		
0.1	5-5 S-651	x	4S/2		
1,0	C4-5 75-76	94,0	4S/1		
1,0	C4-5 75-74	94,0	4S/1		
0.1	C4-5 75-78	94,5	4S/1		
1,0	C4-5 75-75	95,0	4S/1	(377.5 b)	
0.1	C4-5 75-71	95,5	J		

1,0	C3-5 S-476	95,5	4S/1		
1,0	C3-5 S-477	95,0	4S/1		
0.1	C3-5 S-478	95,5	4S/1		
0.1	C3-5 S-480	95,0	4S/1	(381 b)	🏆
1,0	C3-5 S-481	96,0	2+2/2		
0.1	C3-5 S-482	95,0	2+2/2		
0.1	C3-5 S-483	94,5	2+2/2		
0.1	C3-5 S-484	95,0	2+2/2	(380.5 b)	🏆
1,0	C4-5 S-498	95,0	4S/3		
1,0	C4-5 S-499	94,5	4S/3		
0.1	C4-5 S-500	94,5	4S/3		
0.1	C4-5 S-502	94,5	4S/3	(378.5 b)	
1,0	C3-5 S-474	95,0	2+2/4		
1,0	C3-5 S-475	95,5	2+2/4		
1,0	C3-5 S-469	95,5	2+2/4		
0.1	C3-5 S-472	96,0	2+2/4	(382 b)	🏆
1,0	C5-5 S-706	95,0	4S/5		MV
1,0	C5-5 S-707	94,5	4S/5		
0.1	C5-5 S-708	93,5	4S/5		
0.1	C5-5 S-709	93,5	4S/5	(376.5 b)	
1,0	C4-5 75-54	94,5	4S/1		
0.1	C4-5 75-56	94,0	4S/1		
0.1	C4-5 75-57	94,5	4S/1		
0.1	C4-5 75-58	94,0	4S/1	(377 b)	
1,0	C1-5 75-2	95,0	J		
1,0	C1-5 75-9	93,5	J		
1,0	C3-5 75-97	92,0	2+2/1		
0.1	C3-5 75-98	92,5	2+2/1		
1,0	C4-5 75-111	92,5	2+2/1		
0.1	C4-5 75-113	V (0)	2+2/1		
1,0	C2-5 68-9	95,0	4S/1		
0.1	C2-5 68-10	93,0	4S/1		
0.1	C2-5 68-3	95,0	4S/1		
1,0	C2-5 68-7	94,0	4S/1	(377 b)	

Tschechische Albino

0.1	C4-5 S307	95,0	4S/1		
0.1	C4-5 S310	95,5	4S/1		
0.1	C45 S309	95,0	4S/1		
0.1	C4-5 S308	96,0	4S/1	(381.5 b)	🏆
1,0	c1-4 s-125	95,5	4S/1		MV
1,0	c1-5 s-166	95,0	4S/1		
0.1	c2-5 s-182	94,5	4S/1		
0.1	c2-5 s-184	95,0	4S/1	(380 b)	

Tschechische Schwarzgranen

1,0	C4-5 S-12	95,0	4S/1		
0.1	C4-5 S-13	95,5	4S/1		
0.1	C4-5 S-16	96,0	4S/1		
0.1	C4-5 S-15	96,0	4S/1	(382.5 b)	🏆

0.1	C5-5 26-25	94,0	J		
1,0	C5-5 26-24	93,5	4S/1		
1,0	C5-5 26-21	94,0	4S/1		
1,0	C5-5 26-23	94,0	4S/1		
1,0	C5-5 26-22	94,5	4S/1	(376 b)	
0.1	C5-5 26-26	94,0	J		
1,0	C5-5 75-7	94,0	J		
1,0	2-5 71-12	93,0	4S/1		
1,0	2-5 71-13	93,5	4S/1		
0.1	2-5 71-16	94,5	4S/1		
1,0	2-5 71-15	94,0	4S/1	(375 b)	
1,0	5-5 71-20	93,5	4S/2		
1,0	5-5 71-21	95,0	4S/2		
1,0	5-5 71-22	93,0	4S/2		
0.1	5-5 71-23	94,0	4S/2	(375.5 b)	
1,0	4-5 71-8	93,5	4S/1		
0.1	4-5 71-9	95,0	4S/1		
0.1	4-5 71-10	94,5	4S/1		
0.1	4-5 71-11	94,5	4S/1	(377.5 b)	

Tschechiche rot

1,0	C2-5 68-1	93,0	CHS/1		
0.1	C2-5 68-2	94,0	CHS/1		
0.1	C2-5 68-3	93,5	CHS/1		
1,0	C3-5 68-8	94,0	CHS/1	(374.5 b)	
1,0	2-5 26-6	93,5	2+2/1		
1,0	2-5 26-8	93,5	2+2/1		
0.1	3-5 26-12	93,5	2+2/1		
0.1	3-5 26-14	93,0	2+2/1	(373.5 b)	
0.1	C1-5 75-14	94,0	CHS/1		
0.1	C1-5 75-15	94,0	CHS/1		
1,0	C1-5 75-10	94,5	CHS/1		
0.1	C1-5 75-11	95,0	CHS/1	(377.5 b)	🏆
1,0	C4-5 75-46	93,0	J		
1,0	C4-5 75-47	94,5	J		
0.1	C4-5 75-48	96,0	J	🏆	
0.1	c1-5 51-14	92,0	2+2/1		
0.1	c1-5 51-15	94,5	2+2/1		
0.1	c2-5 51-25	94,5	2+2/1		
0.1	c2-5 51-27	94,0	2+2/1	(375 b)	

Tschechische Loser

1,0	1-4 56-1	94,0	4S/2		
1,0	1-4 56-2	93,0	4S/2		
1,0	1-4 56-3	94,0	4S/2		
1,0	1-4 56-4	94,0	4S/2	(375 b)	
1,0	C3-5 S-1112	94,5	J		
0.1	C3-5 S-1115	94,0	J		
0.1	C3-5 S-1117	94,0	J		
1,0	C2-5 S-701	93,5	J		

Tschechische schecken schwarz

1,0	4-5 S-2294	95,5	2+2	🏆
0.1	4-5 S-2295	93,0	2+2/1	
1,0	4-5 S-205	93,5	2+2/1	
1,0	4-5 S-206	výl.	2+2/1	
1,0	1-5 S-2252	94,0	J	
1,0	4-5 S-204	94,0	J	
1,0	3-5 S-66	94,0	4S/1	
1,0	3-5 S-69	94,5	4S/1	
0.1	3-5 S-70	94,0	4S/1	
0.1	3-5 S-71	94,5	4S/1	(377 b)
1,0	C5-4 75-24	94,0	J	
0.1	C1-5 75-2	výl.	J	
0.1	C1-5 75-5	93,0	J	
1,0	C4-5 75-7	výl.	2+2/1	
0.1	C4-5 75-8	93,5	2+2/1	
1,0	C5-5 75-27	93,5	2+2/1	
0.1	C5-5 75-28	94,0	2+2/1	
0.1	C3-5 S-2357	93,0	2+2/1	
0.1	C3-5 S-2358	94,0	2+2/1	
1,0	C4-5 S-2269	93,5	2+2/1	
0.1	C4-5 S-2270	93,5	2+2/1	(374 b)

Tschechische schecken blau

0.1	C5-5 5-K	94,0	J	
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Kleinchinchilla

1,0	c3-5 51-4	94,5	4S/1	
1,0	c3-5 51-6	93,5	4S/1	
1,0	c3-5 51-7	95,0	4S/1	
1,0	c3-5 51-8	93,5	4S/1	(376.5 b)
1,0	2-5 75-8	93,5	J	
1,0	2-5 75-10	93,5	J	
1,0	2-5 75-11	95,5	J	
0.1	5-5 75-21	92,5	J	
1,0	5-4 75-18	93,5	J	
1,0	4-5 71-4	94,5	J	
0.1	4-5 71-8	93,5	J	
0.1	C3-5 52-3	95,0	J	
0.1	C2-5 52-7	94,0	J	
1,0	C4-5 68-3	95,0	4S/1	
0.1	C4-5 68-5	94,0	4S/1	
1,0	C4-5 68-2	94,0	4S/1	
1,0	C4-5 68-1	95,5	4S/1	(378.5 b)
0.1	C5-5 75-17	94,0	J	
0.1	C5-5 75-18	95,0	J	
0.1	C5-5 75-19	95,0	J	

Groschinchilla

1,0	C1-5 75-1	96,0	CHS/1	
0.1	C1-5 75-7	95,0	CHS/1	
1,0	C2-5 75-10	96,5	CHS/1	
1,0	C1-5 75-2	95,5	CHS/1	(383 b) 🏆 MV 2ZR

1,0	C1-5 75-9	96,0	J	
1,0	C2-5 75-11	95,5	CHS/2	
0.1	C2-5 75-13	96,0	CHS/2	
1,0	C1-5 75-5	95,5	CHS/2	
1,0	C3-4 75-16	96,0	CHS/2	(383 b)
1,0	1-5 S-64	95,5	2+2/1	
0.1	1-5 S-67	94,5	2+2/1	
1,0	1-5 S-68	93,0	2+2/1	
0.1	1-5 S-70	92,5	2+2/1	
1,0	C1-5 S-3112	94,0	J	
1,0	C1-5 S-228	92,5	J	
1,0	C1-5 S-229	92,5	J	
1,0	C1-5 S-230	93,0	J	
1,0	C2-5 S-351	V (0)	J	
1,0	C9-4 60-16	92,5	J	
1,0	C2-5 15-2	92,0	J	
0.1	C2-5 S-101	95,0	J	
0.1	C3-5 S-3132	93,0	J	
0.1	C11-4 S-791	95,5	J	
1,0	C1-5 75-20	96,0	2+2	🏆
0.1	C1-5 75-21	94,5	2+2/1	
1,0	C3-5 75-22	95,0	J	
0.1	C4-5 75-23	96,0	2+2/1	
0.1	C4-5 75-24	96,0	2+2/1	

Thüringer

1,0	6-4 56-13	94,0	4S/1	
1,0	6-4 56-14	N (0)	4S/1	
1,0	6-4 56-15	94,0	4S/1	
0.1	6-4 56-17	92,5	4S/1	

Deutsche Widder grau

0.1	c1-5 75-12	94,0	CHS/1	
1,0	c1-5 75-5	94,0	CHS/1	
1,0	c1-5 75-6	95,5	CHS/1	
1,0	c1-5 75-1	96,0	CHS	🏆 (379.5 b)

Champagne Silber

0.1	2-5 71-17	95,0	4S/1	
0.1	2-5 71-18	94,5	4S/1	
0.1	2-5 71-19	V (0)	4S/1	
0.1	2-5 71-20	94,5	4S/1	
1,0	2-5 71-23	95,5	J	🏆
1,0	3-5 71-4	94,0	4S/2	
1,0	3-5 71-5	95,0	4S/2	
1,0	3-5 71-8	93,0	4S/2	
1,0	3-5 71-7	92,0	4S/2	(374 b)
1,0	3-5 71-1	91,0	4S/3	
1,0	3-5 71-2	94,0	4S/3	
1,0	3-5 71-3	92,0	4S/3	
1,0	3-5 71-6	94,0	4S/3	(371 b)

1,0	C4-5 75-1	95,0	2+2/1	
1,0	C4-5 75-2	95,0	2+2/1	
0.1	C4-5 75-8	V (0)	2+2/1	
0.1	C4-5 75-9	93,0	2+2/1	
1,0	C4-5 75-3	95,0	J	
0.1	C4-5 75-7	94,0	J	

Havanna				
1,0	1-5 75-6	95,0	4S/1	
1,0	1-5 75-7	94,5	4S/1	
0.1	1-5 75-9	94,0	4S/1	
0.1	1-5 75-10	94,5	4S/1	(378 b)
1,0	4-5 71-10	95,0	4S/1	
1,0	4-5 71-11	95,5	4S/1	
0.1	4-5 71-12	95,0	4S/1	
0.1	4-5 71-13	95,0	4S/1	(380.5 b) 🏆
1,0	C2-5 75-29	95,5	CHS/1	
0.1	C2-5 75-32	94,5	CHS/1	
0.1	C1-5 75-27	94,5	CHS/1	
0.1	C1-5 75-21	92,5	CHS/1	(377 b)
1,0	C1-5 75-18	93,0	CHS/2	
0.1	C1-5 75-23	94,5	CHS/2	
0.1	C1-5 75-24	92,5	CHS/2	
0.1	C2-5 75-33	93,5	CHS/2	(373.5 b)
1,0	C2-5 68-3	92,0	4S/1	
0.1	C2-5 68-7	92,0	4S/1	
0.1	C2-5 68-8	93,0	4S/1	
0.1	C2-5 68-6	93,0	4S/1	(370 b)

Hermelin Rotaugé				
1,0	c5-5 s-24	95,5	CHS/1	
1,0	c5-5 s-19	94,5	CHS/1	
1,0	C6-4 S-26	96,5	CHS/1	
0.1	c1-4 47-2	93,0	CHS/1	(379.5 b) 🏆
1,0	C1-4 1-1	95,5	CHS/1	
1,0	C2-5 68-3	95,0	CHS/1	
1,0	C2-5 68-4	95,0	CHS/1	
0.1	C2-5 68-7	94,0	CHS/1	(379.5 b)
	x J			
	x J			
	x J			

Hermelin Blauauge				
0.1	C3-5 S-39	95,0	2+2/1	
1,0	C3-5 S-43	96,0	2+2/1	
1,0	C3-5 S-41	94,5	2+2/1	
1,0	C3-5 S-42	95,5	2+2/1	(381 b) 🏆
0.1	C3-5 S-40	96,0	2+2/2	
1,0	C4-5 S-48	94,5	2+2/2	
1,0	C4-5 S-45	94,5	2+2/2	
1,0	C4-5 S-46	95,0	2+2/2	(380 b)

		x J		
		x J		
		x J		
1,0	1-5 71-1	96,0	CHS/1	
1,0	1-5 71-2	94,5	CHS/1	
1,0	2-5 71-7	94,0	CHS/1	
0.1	2-5 71-6	95,0	CHS/1	(379.5 b) P12

Hollander grau		
1,0	2-5 75-2	93,5 J

Hollander graublau		
1,0	2-5 75-1	93,0 J

Hollander schwarz		
1,0	5-5 S-47	93,5 J
1,0	2-5 75-3	výl. CHS/1
1,0	2-5 75-5	93,0 CHS/1
1,0	2-5 75-7	94,5 CHS/1
0.1	2-5 75-11	94,0 CHS/1
1,0	2-5 75-9	94,0 J
1,0	2-5 75-6	93,0 J
1,0	1-4 75-2	94,0 J
1,0	1-5 75-1	V (0) J

Hollander blau		
1,0	2-5 S-2	91,5 J
1,0	C4-5 S-54	V (0) J

Hollander havanna		
0.1	C2-5 S-4	94,5 J

Weiße Hotot		
1,0	c4-5 62-9	94,0 J

Japaner				
1,0	C3-5 S-34	92,5	4S/1	
1,0	C3-5 S-35	93,5	4S/1	
1,0	C3-5 S-36	93,5	4S/1	
0.1	C3-5 S-37	92,5	4S/1	(372 b)
1,0	C1-5 S-31	92,5	J	
0.1	C1-5 S-32	91,0	J	
0.1	C1-5 S-32	x	J	

Kalifornier schwarz				
1,0	5-5 75-76	93,0	4S/1	
1,0	2-3 71-32	94,5	4S/1	
0.1	5-5 75-78	94,5	4S/1	
0.1	5-5 75-85	94,5	4S/1	(376.5 b)
1,0	5-5 75-87	93,0	4S/2	
0.1	5-5 75-91	93,5	4S/2	
1,0	5-5 75-89	92,5	4S/2	
1,0	5-5 75-90	91,0	4S/2	(370 b)

MV

1,0	5-5 75-91	x	J	
1,0	5-5 S-521	94,0	4S/1	
1,0	C5-5 S-522	94,0	4S/1	
0.1	C5-5 S-523	94,0	4S/1	
0.1	C5-5 S-524	V (0)	4S/1	
1,0	2-5 S-173	94,0	J	
1,0	C5-5 S-516	N (0)	4S/2	
0.1	C5-5 S-517	91,0	4S/2	
1,0	C5-5 S-518	93,0	4S/2	
1,0	C5-5 S-519	91,5	4S/2	
1,0	C1-5 71-1	95,0	J	
1,0	C1-5 71-2	93,0	J	
1,0	C2-5 71-13	94,0	J	
0.1	C2-5 71-14	95,0	J	
0.1	C2-5 71-15	94,5	J	
1,0	3-5 71-20	95,5	4S/1	
1,0	3-5 71-21	94,0	4S/1	
0.1	3-5 71-22	94,0	4S/1	
0.1	3-5 71-23	93,5	4S/1	(377 b)
1,0	C2-5 71-10	95,5	2+2/1	
0.1	C2-5 71-12	95,5	2+2/1	
1,0	C2-5 71-16	94,5	2+2/1	
0.1	C2-5 71-18	93,0	2+2/1	(378.5 b) 
0.1	C1-5 75-33	V (0)	J	
0.1	C2-5 75-35	93,5	J	
0.1	C2-5 75-39	93,0	J	
	x	J		
	x	J		
1,0	c5-5 68-55	95,0	4S/1	
1,0	c5-5 68-56	93,5	4S/1	
0.1	c5-5 68-60	93,5	4S/1	
0.1	c5-5 68-61	94,0	4S/1	(376 b)
1,0	c4-5 s-453	95,5	4S/2	
0.1	c3-5 68-27	94,0	4S/2	
1,0	c4-5 98-2	94,5	4S/2	
0.1	c4-5 68-45	95,5	4S/2	
1,0	C4-5 68-48	94,5	4S/1	
1,0	C4-5 68-50	94,0	4S/1	
0.1	C4-5 68-53	94,0	4S/1	
0.1	C4-5 68-54	94,0	4S/1	(376.5 b)
1,0	c4-5 75-40	94,0	J	
1,0	c4-5 75-41	V (0)	J	
1,0	c4-5 75-42	94,0	J	
1,0	c4-5 75-43	93,5	J	
1,0	c5-5 75-51	V (0)	J	
1,0	c5-5 75-52	93,5	J	
1,0	c5-5 75-53	93,0	J	
0.1	c5-5 75-50	94,0	J	
0.1	c5-5 75-57	91,5	J	
0.1	c5-5 75-58	91,0	J	
1,0	c5-5 75-60	93,5	J	
0.1	c5-5 75-62	94,5	J	

1,0	c4-5 75-66	94,0	4S/1
0.1	c4-5 75-67	94,5	4S/1
0.1	c4-5 75-78	93,0	4S/1
0.1	c4-5 75-69	95,0	4S/1

Castor - Rex

1,0	N (0)	4S/1	
1,0	94,5	4S/1	
1,0	94,5	4S/1	
1,0	95,0	4S/1	
1,0	C4-5 75-11	94,5	4S/1
1,0	C4-5 75-12	95,5	4S/1
0.1	C4-5 75-13	94,0	4S/1
0.1	C4-5 75-14	94,5	4S/1 (378.5 b) 1ZRm
1,0	C1-5 75-1	95,5	J
0.1	C1-5 75-2	95,0	J
0.1	C1-5 75-3	94,5	J
0.1	C4-5 75-15	93,5	J
1,0	C3-5 75-4	94,0	J
1,0	C3-5 75-5	94,5	2+2/2
0.1	C3-5 75-6	94,5	2+2/2
0.1	C4-5 75-9	93,0	2+2/2
0.1	C4-5 75-10	93,0	2+2/2 (375 b)
1,0	C2-5 S-813	N (0)	4S/1
1,0	C2-5 S-814	94,0	4S/1
1,0	C3-5 S-819	94,0	4S/1
0.1	C3-5 S-820	93,5	4S/1

Grosse Marder braun

1,0	C2-5 75-5	94,0	4S/1
1,0	C2-5 75-6	93,0	4S/1
1,0	C2-5 75-8	92,0	4S/1
1,0	C2-5 75-9	91,5	4S/1 (370.5 b)
1,0	C2-5 75-7	93,0	J
0.1	C2-5 75-10	93,0	J
0.1	C3-5 75-14	93,5	J

Deutsche Kleinwider grau

1,0	C1-5 S-2	95,0	2+2/1
0.1	C1-5 S-3	93,5	2+2/1
1,0	C1-5 S-7	94,5	2+2/1
0.1	C1-5 S-10	93,0	2+2/1 (376 b)
0.1	C4-5 75-5	93,0	J
1,0	C4-5 75-1	92,5	4S/1
1,0	C4-5 75-2	V (0)	4S/1
1,0	C4-5 75-3	92,0	4S/1
1,0	C4-5 75-4	92,5	4S/1

1,0	4-5 50-2	N (0)	2+2/1
0.1	4-5 50-4	95,0	2+2/1
0.1	5-5 50-7	N (0)	2+2/1
0.1	5-5 50-8	N (0)	2+2/1

0.1 1-5 50-1 **95,5** J 

Marburger - Feh

0.1 C3-5 75-7 **N (0)** J
1,0 C2-5 75-3 **94,5** 2+2/1
1,0 C2-5 75-4 **94,5** 2+2/1
0.1 C3-5 75-8 **N (0)** 2+2/1
0.1 C3-5 75-9 **N (0)** 2+2/1
0.1 C2-5 75-5 **94,0** J
0.1 C1-5 68-1 **93,0** J

Mecklenburger Schecke blau

1,0 C1-5 53-1 **90,0** J
0.1 C1-5 53-2 **92,0** J

Mecklenburger Schecke rot

1,0 4-5 26-8 **94,0** 4S/1
1,0 4-5 26-9 **94,0** 4S/1
0.1 4-5 26-10 **95,0** 4S/1
0.1 4-5 26-11 **94,0** 4S/1 **(377 b)**

Mahrtsche weiss braunaugen

1,0 C4-5 S-74 **x** J
0.1 C4-5 S-72 **92,0** J
0.1 C4-5 S-75 **93,0** J
0.1 C4-5 S-76 **92,5** J
1,0 C2-5 S-65 **94,0** 4S/1
1,0 C2-5 S-66 **93,5** 4S/1
1,0 C2-5 S-67 **x** 4S/1
0.1 C2-5 S-68 **x** 4S/1
1,0 C4-5 S-69 **x** 4S/2
1,0 C4-5 S-70 **x** 4S/2
1,0 C4-5 S-71 **x** 4S/2
1,0 C4-5 S-73 **x** 4S/2
1,0 C3-5 S-78 **x** J
0.1 C3-5 S-79 **94,0** J
0.1 C3-5 S-80 **92,0** J
1,0 C5-5 51-13 **93,0** J
0.1 C5-5 51-14 **93,0** J
0.1 C2-5 51-3 **93,5** J
0.1 C2-5 51-4 **93,0** J

Mahrtsche blaue

0.1 C3-5 S-108 **94,0** 2+2/1
0.1 C3-5 S-109 **93,5** 2+2/1
0.1 C4-5 S-426 **94,5** 2+2/1
0.1 C4-5 S-427 **94,0** 2+2/1 **(376 b)**
0.1 C4-5 S-428 **x** J
0.1 C3-4 S-86 **94,5** J
1,0 C2-4 S-77 **94,5** J

1,0 C3-5 26-10 **x** 4S/1
1,0 C3-5 26-11 **93,5** 4S/1
1,0 C3-5 26-12 **N (0)** 4S/1
0.1 C3-5 26-13 **93,5** 4S/1

Deutsche Riesenschecken schwarz

1,0 C2-5 51-11 **94,5** 2+2/1
0.1 C2-5 51-12 **95,5** 2+2/1
0.1 C1-5 51-9 **95,0** 2+2/1
0.1 C1-5 51-10 **95,0** 2+2/1 **(380 b)**

Weisse Neuseeländer

1,0 C5-5 75-17 **94,5** 2+2/1
1,0 C5-5 75-18 **95,0** 2+2/1
1,0 C3-5 75-10 **94,5** 2+2/1
0.1 C3-5 75-15 **95,5** 2+2/1 **(379.5 b)**
1,0 C5-5 75-16 **94,0** J
0.1 C5-5 75-19 **94,0** J
1,0 1-5 75-3 **95,5** 4S/1
1,0 1-5 75-2 **95,0** 4S/1
1,0 1-5 75-1 **94,0** 4S/1
0.1 1-5 75-5 **V (0)** 4S/1
1,0 2-5 75-6 **94,5** 4S/2
1,0 2-5 75-7 **95,0** 4S/2
0.1 2-5 75-9 **95,5** 4S/2
0.1 2-5 75-8 **94,5** 4S/2 **(379.5 b)** 
0.1 C2-5 68-8 **94,5** 4S/1
1,0 C2-5 68-6 **94,5** 4S/1
1,0 C2-5 68-7 **94,5** 4S/1
0.1 C2-5 68-9 **95,0** 4S/1 **(378.5 b)**
0.1 1-5 S-35 **94,0** 2+2/1
0.1 1-5 S-36 **93,0** 2+2/1
1,0 1-5 S-51 **95,0** 2+2/1
0.1 1-5 S-52 **92,0** 2+2/1 **(374 b)**

Rote Neuseeländer

1,0 1-5 75-10 **92,5** CHS/1
0.1 1-5 75-14 **92,0** CHS/1
0.1 1-5 75-20 **92,0** CHS/1
0.1 1-5 75-23 **92,5** CHS/1 **(369 b)**
1,0 1-5 26-1 **95,0** 2+2/1
1,0 1-5 26-4 **95,5** 2+2/1
1,0 1-5 26-8 **96,0** 2+2/1
1,0 1-5 26-9 **94,5** 2+2/1 **(381 b)**  **MV**
1,0 C2-5 56-24 **95,5** 4S/1
1,0 C2-5 56-27 **95,0** 4S/1
0.1 C2-5 56-29 **95,5** 4S/1
0.1 C2-5 56-30 **V (0)** 4S/1
1,0 C2-5 56-26 **96,5** J
1,0 C2-5 56-28 **V (0)** J
1,0 4-5 75-70 **94,0** J
1,0 5-5 75-71 **nekl.** J
0.1 5-5 75-72 **94,0** J
0.1 1-5 75-3 **96,0** J  **ŠVm**

1,0	2-5 71-1	95,0	4S/1	
1,0	2-5 71-2	94,5	4S/1	
0,1	2-5 71-3	95,0	4S/1	
0,1	2-5 71-4	94,5	4S/1	(379 b)
1,0	C4-5 68-1	94,0	4S/1	
1,0	C4-5 68-3	94,5	4S/1	
1,0	C4-5 68-4	94,5	4S/1	
0,1	C4-5 68-7	94,0	4S/1	(377 b)

Rex weiss RA

1,0	C4-5 61-6	95,0	J	
1,0	C4-5 61-5	95,0	J	
0,1	C2-5 61-2	94,5	J	

Rex blau

0,1	C11-4 75-6	94,0	J	
1,0	C11-4 75-1	96,0	4S/2	
1,0	C11-4 75-2	95,5	4S/2	
1,0	C11-4 75-4	94,0	4S/2	
0,1	C11-4 75-5	N (0)	4S/2	

Rex gelb

1,0	C1-5 S-1	94,5	CHS/9	
0,1	C2-5 75-1	96,0	CHS/9	
0,1	C2-5 75-3	95,0	CHS/9	
0,1	C2-5 75-4	95,0	CHS/9	(380.5 b) 🏆

Rex

1,0	C2-5 75-1	95,0	4S/1	
1,0	C2-5 75-2	95,0	J	
1,0	C2-5 75-3	94,0	J	
1,0	C2-5 75-4	94,5	J	
0,1	C2-5 75-5	95,0	4S/1	
0,1	C2-5 75-6	95,5	4S/1	
0,1	C2-5 75-7	94,5	4S/1	(380 b) 🏆
1,0	C2-4 59-2	94,5	J	

schwarz-gelb

1,0	C1-5 75-1	95,0	2+2/1	
1,0	C1-5 75-2	95,5	2+2/1	
0,1	C1-5 75-18	95,0	2+2/1	
1,0	C1-5 75-11	95,5	2+2/1	(381 b) 🏆 MV
0,1	C1-5 75-16	94,5	J	
0,1	C1-5 75-20	93,5	J	
0,1	C1-5 75-25	94,5	J	
1,0	C2-5 75-34	94,0	J	
0,1	C2-5 75-35	93,0	J	
1,0	C2-5 75-33	92,5	J	
1,0	C4-5 75-41	93,5	J	
1,0	C1-5 75-7	90,5	J	
1,0	C4-5 75-46	91,0	J	
0,1	C2-5 75-36	95,0	J	
0,1	C4-5 75-48	91,0	J	
1,0	C4-5 75-39	93,5	J	
1,0	C4-5 75-38	94,5	J	
0,1	C5-5 75-49	93,0	J	

0,1	C5-5 75-52	94,0	J	
1,0	C4-5 75-42	92,0	J	
1,0	C5-5 75-54	93,5	J	
0,1	C5-5 75-56	93,5	J	
1,0	C5-5 75-58	93,5	J	
1,0	C5-5 75-59	91,0	J	
0,1	C5-5 75-60	91,0	J	
0,1	C1-5 75-5	92,0	2+2/2	
0,1	C1-5 75-9	95,5	2+2/2	
1,0	C1-5 75-23	93,5	2+2/2	
1,0	C1-5 75-24	94,0	2+2/2	(375 b)
1,0	C1-5 75-10	91,5	CHS/3	
0,1	C1-5 75-19	94,5	CHS/3	
0,1	C1-5 75-14	91,0	CHS/3	
0,1	C1-5 75-17	94,0	CHS/3	(371 b)

Sallander

0,1	C3-5 51-10	93,5	4S/1	
0,1	C3-5 51-13	93,5	4S/1	
0,1	C3-5 51-14	93,5	4S/1	
0,1	C3-5 51-15	93,5	4S/1	(374 b)
1,0	C6-4 S-56	x	J	
1,0	C1-5 P-1	95,5	2+2/1	
1,0	C1-5 P-5	95,0	2+2/1	
0,1	C1-5 P-16	94,5	2+2/1	
1,0	S242 232	93,5	2+2/1	(378.5 b) 🏆
1,0	C3-5 62-1	x	J	
1,0	C3-5 62-2	x	J	
1,0	C5-5 62	x	2+2/1	
1,0	C5-5 62	x	2+2/1	
0,1	C5-5 62	x	2+2/1	
0,1	C5-5 62	x	2+2/1	
0,1	3-5 26-3	93,5	4S/1	
0,1	3-5 26-4	94,0	4S/1	
0,1	3-5 26-5	94,0	4S/1	
0,1	3-5 26-6	93,0	4S/1	(374.5 b)

Slovakischer blaubrauer Rex

1,0	C1-5 S-5701	94,0	4S/1	
0,1	C1-5 S-5702N (0)	4S/1		
0,1	C1-5 S-5705	94,5	4S/1	
0,1	C1-5 S-5706	94,5	4S/1	

Kleinsilber schwarz

0,1	C3-5 P25	95,5	CHS/1	
1,0	C3-5 P45	95,5	CHS/1	
1,0	C1-5 P19	96,0	CHS/1	
1,0	C1-5 P20	95,0	CHS/1	(382 b) 🏆 MV
1,0	2-5 S-120	94,5	4S/1	
1,0	2-5 S-119	94,0	4S/1	
0,1	2-5 S-121	94,5	4S/1	
0,1	2-5 S-122	V (0)	4S/1	

Kleinsilber blau

0.1	C12-4 75-38	91,5	CHS/1		
1,0	C2-5 75-9	92,0	CHS/1		
0.1	C2-5 75-10	93,0	CHS/1		
0.1	C2-5 75-11	94,0	CHS/1	(370.5 b)	
1,0	C3-5 68-6	92,5	4S/1		
1,0	C3-5 68-7	V (0)	4S/1		
1,0	C3-5 68-8	92,0	4S/1		
1,0	C3-5 68-9	92,5	4S/1		
1,0	c4-5 75-15	96,0	CHS/1		
0.1	C3-5 75-3	95,5	CHS/1		
1,0	C3-5 75-1	95,5	CHS/1		
0.1	C4-5 75-22	95,0	CHS/1	(382 b)	 MV
1,0	c4-5 75-16	95,5	CHS/2		
0.1	C4-5 75-26	95,0	CHS/2		
0.1	c4-5 75-25	95,5	CHS/2		
0.1	c4-5 75-21	95,0	CHS/2	(381 b)	
1,0	4-5 71-1	94,0	4S/1		
0.1	4-5 71-3	94,0	4S/1		
0.1	4-5 71-7	94,0	4S/1		
0.1	4-5 71-10	94,5	4S/1	(376.5 b)	

Kleinsilber havanna

1,0	C3-5 S-47	94,5	4S/1		
0.1	C3-5 S-49	94,5	4S/1		
0.1	C3-5 S-54	93,5	4S/1		
0.1	C3-5 S-44	93,5	4S/1	(376 b)	

Kleinsilber gelb

1,0	3-5 S-269	95,0	4S/1		
1,0	3-5 S-270	96,0	4S/1		
1,0	4-5 S-275	94,5	4S/1		
0.1	3-5 S-273	94,5	4S/1	(380 b)	
0.1	C3-5 S-271	94,5	CHS/2		
0.1	C3-5 S-274	95,0	CHS/2		
0.1	C4-5 S-283	94,5	CHS/2		
0.1	C4-5 S-287	95,0	CHS/2	(379 b)	
1,0	C1-5 75-1	93,0	4S/1		
0.1	C1-5 75-2	94,0	4S/1		
0.1	C1-5 75-3	91,5	4S/1		
0.1	C1-5 75-4	91,5	4S/1	(370 b)	
1,0	C2-5 75-5	93,0	4S/2		
1,0	C2-5 75-6	94,0	4S/2		
1,0	C2-5 75-7	93,0	4S/2		
0.1	C2-5 75-8	93,5	4S/2	(373.5 b)	
1,0	C3-5 75-10	94,0	4S/3		
1,0	C3-5 75-11	93,0	4S/3		
0.1	C3-5 75-12	92,0	4S/3		
0.1	C3-5 75-13	93,5	4S/3	(372.5 b)	

1,0	C4-5 S-225	94,5	CHS/1		
1,0	C4-5 S-226	94,0	CHS/1		
0.1	C4-5 S-228	93,5	CHS/1		
1,0	C2-5 S-148	93,5	CHS/1	(375.5 b)	

1,0	C1-5 S-14	94,5	J		
0.1	C1-5 S-10	93,5	J		

1,0	C4-5 S-218	94,0	CHS/2		
0.1	C4-5 S-219	95,0	CHS/2		
0.1	C4-5 S-220	95,0	CHS/2		
0.1	C3-5 S-154	94,0	CHS/2	(378 b)	

Rheinische Shecken

0.1	c4-5 68-7	93,0	4S/1		
0.1	c4-5 68-8	93,5	4S/1		
0.1	c4-5 68-10	94,0	4S/1		
1,0	c4-5 68-9	94,0	4S/1	(374.5 b)	

Lohkaninchen schwarz

0.1	5-5 26-4	92,0	4S/1		
0.1	5-5 26-5	92,0	4S/1		
0.1	5-5 26-6	92,5	4S/1		
0.1	5-5 26-7	93,0	4S/1	(369.5 b)	

Zakrslý beran modrý strakáč

1,0	C5-5 S-1	94,0	4S/1		
1,0	C3-5 S-2	94,0	4S/1		
1,0	C5-5 S-3	95,0	4S/1		
0.1	C5-5 S-4	94,0	4S/1	(377 b)	
0.1	C3-5 68-7	96,5	2+2/1		
1,0	C3-5 68-6	95,5	2+2/1		
1,0	C3-5 68-3	95,5	2+2/1		
0.1	C3-5 68-4	96,0	2+2/1	(383.5 b)	 MV

Lohkaninchen havanna

0.1	C1-5 53-1	95,5	J		
0.1	C1-5 53-2	94,0	J		
0.1	C4-5 53-3	92,5	J		
1,0	C4-5 53-4	92,0	4S/1		
1,0	C4-5 53-5	93,0	4S/1		
1,0	C4-5 53-6	92,5	4S/1		
0.1	C4-5 53-7	výl.	4S/1		

Helle Grossilber

1,0	C3-5 75-32	93,0	J		
0.1	C3-5 75-34	93,5	J		
0.1	C3-5 75-35	94,0	J		
0.1	C4-5 75-96	92,5	J		
1,0	C4-5 75-95	94,0	4S/1		
0.1	C4-5 75-97	93,5	4S/1		
0.1	C4-5 75-98	93,5	4S/1		
0.1	C4-5 75-99	94,5	4S/1	(375.5 b)	
1,0	2-5 s1830	94,0	4S/1		
0.1	2-5 s1831	94,5	4S/1		
0.1	1-5 s563	93,5	4S/1		
0.1	1-5 s564	96,0	4S/1	 (378 b)	

1,0	1-5 s359	výl.	4S/1	
1,0	1-5 s360	výl.	4S/1	
1,0	2-5 s400	95,0	4S/1	
1,0	3-5 s401	94,5	4S/1	
1,0	2-5 s394	92,0	4S/2	
1,0	2-5 s397	95,5	4S/2	
0.1	1-5 s361	93,5	4S/2	
0.1	2-5 s399	V (0)	4S/2	
1,0	C5-5 75-83	93,0	4S/1	
1,0	C5-5 75-84	výl.	4S/1	
1,0	C5-5 75-85	93,0	4S/1	
0.1	C5-5 75-88	95,0	4S/1	
0.1	C3-5 75-72	94,0	J	
0.1	C5-5 75-93	93,5	J	
0.1	C5-5 75-94	95,0	J	
0.1	C4-5 75-75	94,5	J	
0.1	C3-5 75-65	93,5	J	
1,0	C1-5 75-1	N (0)	J	
1,0	C2-5 75-7	95,0	J	
1,0	C5-5 75-91	V (0)	J	
1,0	C4-5 75-76	93,5	4S/2	
1,0	C4-5 75-77	94,0	4S/2	
1,0	C4-5 75-78	93,0	4S/2	
0.1	C4-5 75-80	93,5	4S/2	(374 b)
1,0	C5-5 75-86	94,0	2+2/3	
0.1	C5-5 75-89	94,0	2+2/3	
1,0	C4-5 75-79	94,5	2+2/3	
0.1	C4-5 75-81	94,5	2+2/3	(377 b)
1,0	C3-5 75-66	V (0)	4S/4	
1,0	C3-5 75-67	94,0	4S/4	
1,0	C3-5 75-68	94,0	4S/4	
1,0	C3-5 75-69	V (0)	4S/4	
1,0	C3-5 75-70	92,0	2+2/5	
1,0	C3-5 75-71	95,5	2+2/5	
0.1	C4-5 75-73	94,0	2+2/5	
0.1	C4-5 75-74	93,5	2+2/5	(375 b)
0.1	1-5 s117	96,0	4S/1	
0.1	1-5 s122	95,5	4S/1	
1,0	1-5 s120	95,0	4S/1	
1,0	1-5 s126	95,5	4S/1	(382 b) 🏆 MV
1,0	2-5 S-303	V (0)	J	
1,0	2-5 S-308	V (0)	2+2/1	
1,0	2-5 S-309	93,5	2+2/1	
0.1	2-5 S-305	93,0	2+2/1	
0.1	2-5 S-306	93,5	2+2/1	
1,0	4-5 S-742	95,0	4S/1	
1,0	4-5 S-743	95,0	4S/1	
0.1	4-5 S-745	94,5	4S/1	
0.1	4-5 S-744	95,5	4S/1	(380 b) 🏆
1,0	C4-5 75-55	95,0	4S/1	
0.1	C4-5 75-56	94,5	4S/1	
0.1	C4-5 75-58	95,5	4S/1	
0.1	C4-5 75-59	93,5	4S/1	(378.5 b)

0.1	C3-4 75-20	V (0)	J	
1,0	C3-5 75-45	93,0	J	
1,0	C3-5 75-40	93,5	J	
0.1	C4-5 75-51	x	J	
0.1	C1-5 53-33	95,0	2+2/1	
0.1	C1-5 53-32	95,0	2+2/1	
1,0	C1-5 53-38	N (0)	2+2/1	
0.1	C1-5 53-41	95,5	2+2/1	
1,0	3-5 71-11	94,5	4S/1	
1,0	3-5 71-12	94,0	4S/1	
0.1	3-5 71-14	93,5	4S/1	
0.1	3-5 71-16	94,0	4S/1	(376 b)
1,0	4-5 26-12	93,5	4S/1	
0.1	4-5 26-16	N (0)	4S/1	
0.1	4-5 26-17	94,5	4S/1	
0.1	4-5 26-18	94,0	4S/1	
1,0	C2-5 64-40	94,0	CHS/1	
1,0	C2-5 64-41	93,0	CHS/1	
1,0	C2-5 64-42	94,0	CHS/1	
0.1	C2-5 64-38	95,5	CHS/1	(376.5 b)

Weisse Wiener

1,0	C3-5 S-35	93,0	CHS/1	
1,0	C3-5 S-40	93,0	CHS/1	
0.1	C3-5 S-41	92,0	CHS/1	
0.1	C3-5 S-42	92,0	CHS/1	(370 b)
1,0	C2-5 56-22	95,5	4S/1	
1,0	C2-5 56-25	94,5	4S/1	
0.1	C2-5 56-28	95,5	4S/1	
0.1	C2-5 56-29	94,5	4S/1	(380 b) 🏆

Schwarze Wiener

1,0	C2-5 56-10	95,5	4S/1	
0.1	C2-5 56-11	96,0	4S/1	
0.1	C2-5 56-13	94,5	4S/1	
0.1	C2-5 56-15	94,5	4S/1	(380.5 b)
1,0	C2-5 75-1	94,5	4S/1	
0.1	C2-5 75-5	95,5	4S/1	
0.1	C2-5 75-6	96,5	4S/1	
0.1	C2-5 75-8	96,0	4S/1	(382.5 b) 🏆 MV 3ZR

Blaugraue Wiener

1,0	25202 S785	95,0	4S/1	
0.1	25203 S785	94,5	4S/1	
0.1	25206 S785	94,5	4S/1	
0.1	25209 S785	95,0	4S/1	(379 b)
1,0	C4-5 75-3	92,5	2+2/1	
1,0	C4-5 75-4	93,0	2+2/1	
1,0	C3-5 75-1	93,5	2+2/1	
0.1	C3-5 75-2	94,0	2+2/1	(373 b)
1,0	C5-5 75-22	92,5	J	
1,0	C5-5 75-23	93,0	J	
0.1	C5-5 75-24	93,0	J	
0.1	C4-5 75-6	93,5	J	

0.1 C1-5 53-2 **95,5** 2+2/1
 0.1 C1-5 53-3 **96,0** 2+2/1 
 0.1 C2-5 53-6 **95,5** 2+2/1
 0.1 C2-5 53-7 **N (0)** 2+2/1

1,0 C3-5 75-8 **x** 4S/1
 0.1 C4-5 75-19 **x** 4S/1
 0.1 C4-5 75-20 **94,0** 4S/1
 0.1 C4-5 75-21 **93,5** 4S/1

1,0 C4-5 75-16 **94,0** J
 1,0 C3-5 75-8 **N (0)** J
 1,0 C4-5 75-18 **94,5** J

1,0 C4-5 S-9 **94,5** 2+2/1
 1,0 C4-5 S-11 **94,0** 2+2/1
 0.1 C4-5 S-20 **95,0** 2+2/1
 0.1 C4-5 S-21 **95,0** 2+2/1

(378.5 b)

1,0 C1-5 S-2 **96,0** J 
 1,0 C4-5 S-10 **95,5** 2+2/2
 1,0 C4-5 S-17 **94,5** 2+2/2
 1,0 C4-5 S-18 **95,0** 2+2/2
 0.1 C4-5 S-19 **94,5** 2+2/2

(379.5 b) 

Blaue Wiener

1,0 2-5 S-63 **93,5** 4S/1
 1,0 2-5 S-65 **94,0** 4S/1
 1,0 4-5 S-146 **V (0)** 4S/1
 1,0 2-5 S-147 **93,5** 4S/1

1,0 C4-5 S-83 **95,5** 4S/1
 1,0 C4-5 S-84 **94,5** 4S/1
 1,0 C4-5 S-85 **95,0** 4S/1
 1,0 C4-5 S-86 **94,5** 4S/1

(379.5 b) 

0.1 C4-5 S-76 **94,5** 4S/2
 0.1 C4-5 S-77 **94,5** 4S/2
 0.1 C4-5 S-78 **94,5** 4S/2
 0.1 C4-5 S-79 **94,5** 4S/2

(378 b)

1,0 C4-5 S-89 **94,0** 4S/3
 0.1 C4-5 S-91 **V (0)** 4S/3
 1,0 C4-5 S-75 **94,0** 4S/3
 0.1 C4-5 S-80 **V (0)** 4S/3

1,0 C3-5 S-163 **94,5** 4S/1
 0.1 C3-5 S-164 **94,5** 4S/1
 0.1 C3-5 S-165 **94,0** 4S/1
 0.1 C3-5 S-166 **94,0** 4S/1

(377 b)

1,0 C1-5 S-96 **N (0)** J
 0.1 C3-5 53-1 **V (0)** 4S/1
 0.1 C3-5 53-2 **V (0)** 4S/1
 0.1 C3-5 53-3 **V (0)** 4S/1
 0.1 C3-5 53-4 **V (0)** 4S/1

1,0 C4-5 21-4 **94,0** 4S/1
 1,0 C4-5 21-5 **V (0)** 4S/1
 0.1 C4-5 21-7 **94,0** 4S/1
 0.1 C4-5 21-8 **94,5** 4S/1

1,0 C4-5 21-6 **93,5** J

1,0 C3-5 75-2 **93,5** 2+2/1
 0.1 C3-5 75-4 **94,5** 2+2/1
 1,0 C4-5 75-7 **94,0** 2+2/1
 1,0 C4-5 75-8 **94,0** 2+2/1

(376 b)

Graue Wiener

0.1 C1-5 P-20 **94,5** CHS/1
 0.1 C1-5 P-3 **95,5** CHS/1
 0.1 C1-5 P-28 **94,0** CHS/1
 1,0 C1-5 P-21 **94,5** CHS/1

(378.5 b)

1,0 5-5 75-73 **94,5** 2+2/1
 1,0 5-5 75-74 **94,5** 2+2/1
 1,0 5-5 75-64 **95,0** 2+2/1
 1,0 5-5 75-65 **95,0** 2+2/1

(379 b) 

1,0 5-5 75-66 **93,5** 4S/2
 1,0 5-5 75-67 **94,0** 4S/2
 1,0 5-5 75-68 **94,0** 4S/2
 0.1 5-5 75-71 **94,0** 4S/2

(375.5 b)

0.1 5-5 75-70 **94,0** J
 1,0 5-5 75-69 **94,5** J
 0.1 5-5 75-75 **94,0** J
 0.1 5-5 75-76 **94,0** J

1,0 C5-5 75-45 **94,0** 4S/1
 0.1 C5-5 75-46 **94,0** 4S/1
 0.1 C5-5 75-47 **93,5** 4S/1
 0.1 C5-5 75-49 **93,5** 4S/1

(375 b)

1,0 C5-5 75-59 **94,0** 4S/2
 1,0 C5-5 75-60 **N (0)** 4S/2
 1,0 C5-5 75-61 **94,0** 4S/2
 0.1 C5-5 75-62 **95,0** 4S/2

Hasenkaninchen grau

1,0 c1-5 s-19 **96,5** 2+2/1 
 1,0 c1-5 s-21 **V (0)** 2+2/1
 1,0 c2-5 s-59 **94,5** 2+2/1
 1,0 c2-5 s-60 **94,5** 2+2/1

1,0 c-25 s-65 **95,0** 2+2/2
 0.1 c-25 s-67 **94,5** 2+2/2
 1,0 c-35 s-70 **94,5** 2+2/2
 0.1 c-35 s-71 **94,5** 2+2/2

(378.5 b) 

1,0 C-35 S-73 **94,5** 2+2/3
 0.1 c-35 s-74 **94,5** 2+2/3
 1,0 c-35 s-77 **94,5** 2+2/3
 0.1 C-35 S-80 **94,0** 2+2/3

(377.5 b)

Farbenzwerge grau

1,0 c2-4 s-20 **94,0** J
 1,0 c4-2 s-44 **výl.** J
 1,0 C1-5 67-2 **93,0** J

Farbenzwerge blau

1,0	C4-5 75-7	výl.	4S/1	
1,0	C4-5 75-8	výl.	4S/1	
0.1	C4-5 75-9	92,0	4S/1	
0.1	C4-5 75-10	výl.	4S/1	
1,0	C6-4 75-13	93,0	J	
1,0	C1-5 75-1	94,5	J	
0.1	C1-5 75-2	93,5	J	
0.1	C4-5 62-5	94,0	J	
0.1	C5-5 62-14	94,0	J	
1,0	C5-5 62-11	93,0	J	

Farbenzwerge havanna

1,0	C7-5 75-7	nekl.	CHS/1	
1,0	C7-5 75-8	nekl.	CHS/1	
1,0	C7-5 75-9	nekl.	CHS/1	
0.1	C2-5 75-6	93,0	CHS/1	

Farbenzwerge feh

1,0	2-4 71-2	94,0	CHS/1	
1,0	6-4 71-19	94,5	CHS/1	
0.1	1-5 71-2	94,0	CHS/1	
0.1	3-5 71-7	93,5	CHS/1	(376 b)
1,0	5-5 64-7	91,0	J	
1,0	5-5 64-3	91,0	J	

Farbenzwerge rot

1,0	5-5 S-29	93,5	J	
1,0	5-5 S-30	93,0	J	
1,0	C3-4 S-17	95,0	J	
1,0	C4-5 75-1	95,0	J	
0.1	C4-5 75-5	94,0	J	

Farbenzwerge chinchilla blau

0.1	C3-5 4-K	95,0	J	
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Farbenzwerge weissgrannen schwarz

0.1		x	J	
0.1		x	J	
0.1	C3-5 70-2	V (0)	J	

Farbenzwerge weissgrannen blau

1,0	C1-5 75-1	94,0	4S/1	
0.1	C1-5 75-2	92,0	4S/1	
0.1	C1-5 75-5	92,5	4S/1	
0.1	C1-5 75-6	91,5	4S/1	(370 b)

Farbenzwerge lohfarbig schwarz

0.1	c5-5 s-10	94,0	J	
1,0	C3-5 S-13	96,5	J	

1,0	3-5 64-1	93,0	J	
1,0	3-5 64-6	x	J	
1,0	5-5 64-6	V (0)	J	
1,0	3-5 64-2	94,5	J	

Farbenzwerge lohfarbig havanna

1,0	3-5 64-5	94,0	J	
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Farbenzwerge

0.1	C4-5 20-K	96,0	4S/1	
0.1	C4-5 21-K	95,5	4S/1	
1,0	C4-5 16-K	95,5	4S/1	
1,0	C3-5 14-K	95,0	4S/1	(382 b)  MV

Farbenzwerge marder blau

1,0	c2-5 1k	95,0	4S/1	
0.1	c2-5 3k	96,5	4S/1	
0.1	c2-5 7k	95,5	4S/1	
0.1	c2-5 4k	95,0	4S/1	(382 b)  MV

Farbenzwerge

1,0	C5-5 4-K	93,0	2+2/1	
1,0	C5-5 5-K	93,0	2+2/1	
1,0	C5-5 6-K	93,5	2+2/1	
1,0	C5-5 7-K	V (0)	2+2/1	
0.1	C5-5 65-17	92,0	J	

Zwergwidder weiss RA

1,0	C5-5 68-2	93,5	4S/1	
0.1	C5-5 68-3	94,5	4S/1	
0.1	C5-5 68-4	94,5	4S/1	
0.1	C5-5 68-7	93,0	4S/1	(375.5 b)
1,0	C5-5 S-5	95,0	2+2/1	
1,0	C5-5 S-6	95,0	2+2/1	
1,0	C5-5 S-8	94,5	2+2/1	
0.1	C5-5 S-10	94,0	2+2/1	(378.5 b)

Zwergwidder weiss BA

1,0	S4-4 s4-4	95,0	CHS/1	
1,0	c2-5 75-5	95,0	CHS/1	
0.1	c2-5 75-8	93,5	CHS/1	
1,0	c2-5 75-1	95,0	CHS/1	(378.5 b)
1,0	4-5 75-9	94,5	J	
1,0	4-5 75-12	94,0	J	
1,0	4-5 75-13	94,0	J	
1,0	C3-5 71-1	95,0	2+2/1	
0.1	C3-5 71-4	93,5	2+2/1	
0.1	C4-5 71-9	94,0	2+2/1	
0.1	C4-5 71-7	94,5	2+2/1	(377 b)

Zwergwidder grau

1,0	C4-5 21-44	96,5	CHS/1	
1,0	C2-5 21-4	96,5	CHS/1	
1,0	C3-5 21-21	97,0	CHS/1	
0.1	C4-5 21-45	96,0	CHS/1	(386 b)  ŠV MV

1,0	C3-5 75-7	92,0	2+2/2	
0.1	C3-5 75-10	93,0	2+2/2	
0.1	C2-5 75-3	93,0	2+2/2	
1,0	C2-5 75-1	94,5	2+2/2	(372.5 b)
1,0	C3-5 75-11	94,0	4S/1	
1,0	C3-5 75-12	93,5	4S/1	
1,0	C3-5 75-13	93,5	4S/1	
0.1	C3-5 75-16	94,0	4S/1	(375 b)
1,0	C3-5 75-4	95,0	J	
1,0	C4-4 75-11	94,5	J	
Zwergwidder eisengrau				
1,0	S4-5 S15-05	93,0	J	
0.1	S4-5 S15-03	94,0	J	
Zwergwidder perlfeharbig				
1,0	C5-5 S-9	95,0	J	
0.1	C5-5 S-11	95,0	J	
Zwergwidder blau				
1,0	C3-5 75-5	94,5	2+2/1	
1,0	C2-5 75-2	95,5	2+2/1	
0.1	C2-5 75-3	95,0	2+2/1	
1,0	C3-5 75-6	95,0	2+2/1	(380 b) 🏆
1,0	C2-5 75-1	96,5	J	
0.1	C2-5 75-4	94,0	J	
1,0	C3-5 75-7	94,5	J	
Zwergwidder thüringerfarbig				
0.1	C5-5 75-8	N (0)	J	
0.1	C5-5 75-7	N (0)	J	
0.1	C5-5 75-8	x	J	
0.1	C4-5 75-4	94,5	J	
1,0	C3-5 75-10	93,5	4S/1	
1,0	C3-5 75-11	93,5	4S/1	
1,0	C3-5 75-12	94,5	4S/1	
0.1	C3-5 75-13	93,5	4S/1	(375 b)
Zwergwidder marder blau				
1,0	C3-4 S-3	96,5	4S/1	
1,0	C1-5 S-9	96,0	4S/1	
1,0	C1-5 S-7	95,0	4S/1	
0.1	C3-5 S-21	95,5	4S/1	(383 b) 🏆 MV 1ZR
schwarz				
1,0	c5-5 s-4	95,0	2+2/1	
1,0	c5-5 s-5	95,5	2+2/1	
0.1	c5-5 s-8	95,0	2+2/1	
0.1	c5-5 s-11	94,0	2+2/1	(379.5 b) 🏆
chinchilla				
0.1	c4-5 s-3	95,5	J	

thüringerfarbig				
1,0	c5-5 s-13	95,5	J	
Rexzwerge				
1,0	C8-4 59-1	95,0	J	
0.1	C8-4 59-2	95,0	J	
1,0	C6-5 75-10	N (0)	J	
1,0	C6-5 75-11	N (0)	J	
1,0	C6-5 75-9	N (0)	J	
1,0	C6-5 75-12	N (0)	J	
1,0	C6-5 75-13	N (0)	J	
1,0	c9-3 59-20	95,0	CHS/1	
1,0	c3-3 75-4	95,5	CHS/1	
1,0	c3-5 75-5	94,5	CHS/1	
0.1	c1-5 75-3	93,5	CHS/1	(378.5 b) 🏆
1,0	C4-5 75-6	N (0)	J	
Rexzwerge graublau				
1,0	5-5 64-4	91,0	J	
0.1	5-5 64-9	V (0)	J	
Rexzwerge chinchilla blau				
0.1	5-5 64-8	x	J	
Rexzwerge gelb				
1,0	c2-5 75-7	95,5	J	
Rexzwerge				
1,0	c4-5 1k	96,5	J	🏆
1,0	C3-4 59-3	96,0	J	🏆
Zwerge Satin rot				
1,0	c3-5 2k	95,0	2+2/1	
1,0	c5-4 10k	V (0)	2+2/1	
0.1	c3-5 3k	V (0)	2+2/1	
0.1	c3-5 4k	94,0	2+2/1	
Zwerge Satin thüringerfarbig				
1,0	C5-3 51-6	92,0	J	
Zwerg Schecken grau				
1,0	9-4 S-6	V (0)	J	
marder weissgrannen blau				
0.1	c3-5 75-4	V (0)	J	
1,0	c3-5 75-1	93,0	J	
bílý				
1,0	5-5 75-6	95,0	2+2/1	
1,0	5-5 75-8	96,0	2+2/1	
1,0	5-5 75-5	95,5	2+2/1	
0.1	c5-5 75-14	96,0	2+2/1	(382.5 b) 🏆 MV

1,0	C1-5 S-10	94,5	CHS/1	
0.1	C1-5 S-14	96,5	CHS/1	
0.1	C3-5 S-17	94,0	CHS/1	
0.1	C3-5 S-19	95,0	CHS/1	(380 b)
1,0	C3-5 S-29	94,5	4S/1	
0.1	C3-5 S-32	95,0	4S/1	
1,0	C3-5 S-38	94,5	4S/1	
0.1	C3-5 S-40	95,0	4S/1	(379 b)
1,0	C2-5 62-2	94,0	2+2/1	
1,0	C2-5 62-3	95,5	2+2/1	
1,0	C3-5 62-5	95,5	2+2/1	
1,0	C3-5 62-6	95,0	2+2/1	(380 b)

Po uzavěrce králíci

Kat.-Nr.:	Bewertung:	Aussteller:
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Deutsche Riesen weiss RA				
0.1	C2-5 S-4	95,5	4S	
0.1	C2-5 S-5	95,0	4S	
0.1	C2-5 S-6	93,5	4S	
0.1	C2-5 S-8	95,5	4S	(379,5 b)

Castor - Rex				
0.1	C2-5 68-7	92,0	4S	
1,0	C2-5 68-10	V (0)	4S	
1,0	C2-5 68-11	94,5	4S	
1,0	C2-5 68-13	V (0)	4S	

Expozice holubů

Kat.-Nr.:	Bewertung:	Aussteller:
320/25	93,0 5H/1	
379/24	94,0 5H/1	
313/25	93,0 5H/1	
	93,0 5H/1	
	93,0 5H/1	(466 b)
1,0 143-25	96,0 5H/1	
1,0 882-25	95,0 5H/1	
1,0 885-25	95,0 5H/1	
1,0 984-25	95,0 5H/1	
1,0 985-25	94,0 5H/1	(475 b)
129-25	95,0 5H/2	
403-24	94,0 5H/2	
128-25	94,0 5H/2	
146-25	94,0 5H/2	
141-25	94,0 5H/2	(471 b)
134-25	95,0 5H/1	
156-25	95,0 5H/1	
124-25	96,0 5H/1	
157-25	96,0 5H/1	
15425	94,0 5H/1	(476 b)
190-25	94,0 5H/1	
133-25	94,0 5H/1	

MV

131-25	93,0 5H/1	
145-25	94,0 5H/1	
337-24	94,0 5H/1	(469 b)
neoc.	5H/1	
	94,0 5H/1	
	95,0 5H/1	
	95,0 5H/1	
	93,5 5H/1	
neoc.	5H/1	
	93,0 5H/1	
N (0)	5H/1	
	93,0 5H/1	
	94,0 5H/1	
	94,0 5H/2	
	92,0 5H/2	
	94,0 5H/2	
	95,0 5H/2	
	94,0 5H/2	(469 b)
	93,0 5H/1	
	92,0 5H/1	
	94,0 5H/1	
	92,0 5H/1	
	93,0 5H/1	(464 b)
	94,0 5H/1	
	92,0 5H/1	
	93,0 5H/1	
	92,0 5H/1	(463 b)
	92,0 5H/1	
	94,0 5H/2	
	93,0 5H/2	
	94,0 5H/2	
	92,0 5H/2	
	95,0 5H/2	(468 b)
1,0 429	94,0 5H/2	
1,0 424	93,0 5H/2	
1,0 515	93,0 5H/2	
0.1 511	93,0 5H/2	
0.1 97	94,0 5H/2	(467 b)
	92,0 5H/1	
	92,0 5H/1	
	93,0 5H/1	
	92,0 5H/1	
	94,0 5H/1	(463 b)
1,0	94,0 5H/1	
1,0	94,0 5H/1	
1,0	94,0 5H/1	
0.1	95,0 5H/1	
0.1	94,0 5H/1	(471 b)
	V (0) 5H/1	
	N (0) 5H/1	
	93,0 5H/1	
	95,0 5H/1	
neoc.	5H/1	
	93,0 5H/1	
	92,0 5H/1	
neoc.	5H/1	

93,0 5H/1		288/25	95,0 5H/1	
94,0 5H/1		289/25	95,0 5H/1	
92,0 5H/2		190/25	95,0 5H/1	
94,0 5H/2		189/25	95,0 5H/1	
93,0 5H/2		121/25	94,0 5H/1	(474 b)
94,0 5H/2			96,0 5H/4	
93,0 5H/2	(466 b)		95,0 5H/4	
neoc. 5H/1			94,0 5H/4	
92,0 5H/1			93,0 5H/4	
93,0 5H/1			93,0 5H/4	(471 b)
94,0 5H/1			NV 5H/2	
93,0 5H/1			NV 5H/2	
95,0 5H/1			93,0 5H/2	
94,0 5H/1			neoc. 5H/2	
94,0 5H/1			NV 5H/2	
93,0 5H/1			94,0 5H/3	
93,0 5H/1	(469 b)		95,0 5H/3	
93,0 5H/1			neoc. 5H/3	
94,0 5H/1			94,0 5H/3	
94,0 5H/1			93,0 5H/3	
92,0 5H/1			94,0 5H/2	
94,0 5H/1	(467 b)		93,0 5H/2	
96,0 5H/1			94,0 5H/2	
N (0) 5H/1			93,0 5H/2	
95,0 5H/1			94,0 5H/2	(468 b)
93,0 5H/1			95,0 5H/1	
x 5H/1			výl. 5H/1	
94,0 5H/1			94,0 5H/1	
93,0 5H/1			výl. 5H/1	
94,0 5H/1			94,0 5H/1	
94,0 5H/1			94,0 5H/1	
95,0 5H/1	(470 b)		94,0 5H/1	
92,0 5H/1			93,0 5H/1	
94,0 5H/1			95,0 5H/1	
94,0 5H/1			93,0 5H/1	
93,0 5H/1			93,0 5H/1	(468 b)
93,0 5H/1	(466 b)	1,0 753-23	95,0 5H/1	
94,0 5H/1		1,0 388-21	93,0 5H/1	
N (0) 5H/1		1,0 482-24	95,0 5H/1	
93,0 5H/1		1,0 489-24	95,0 5H/1	
94,0 5H/1		0.1 255-18	96,0 5H/1	(474 b)
95,0 5H/1		575-24	95,0 5H/1	
N (0) 5H/1		56-24	95,0 5H/1	
N (0) 5H/1		979-25	95,0 5H/1	
93,0 5H/1		827-23	92,0 5H/1	
95,0 5H/1		263-23	95,0 5H/1	(472 b)
96,0 5H/1		922-25	94,0 5H/1	
93,0 5H/1		584-22	96,0 5H/1	
92,0 5H/1		301-22	96,0 5H/1	
94,0 5H/1		847-21	96,0 5H/1	
94,0 5H/1		921-25	94,0 5H/1	(476 b)
93,0 5H/1	(466 b)			MV
Damascén				
			94,0 5H/1	
			90,0 5H/1	
			93,0 5H/1	
			91,0 5H/1	

93,0 5H/1

442-25 96,0 5H/1
 441-25 95,0 5H/1
 449-25 94,0 5H/1
 403-25 94,0 5H/1
 774-23 96,0 5H/1 (475 b)

F14-25 96,0 5H/1
 F17-25 94,0 5H/1
 0.1 AS544-24 94,0 5H/1
 0.1 EU577-21 96,0 5H/1
 1,0 AP1-23 95,0 5H/1 (475 b)

1,0 G26-21 93,0 5H/2
 1,0 AS95-24 95,0 5H/2
 0.1 F7-25 94,0 5H/2
 0.1 AS67-24 93,0 5H/2
 0.1 F35-25 N (0) 5H/2

F3-25 95,0 5H/1
 F25-25 96,0 5H/1
 F8-25 95,0 5H/1
 F2-25 96,0 5H/1
 F13-25 96,0 5H/1 (478 b) MV 2ZR

AS543-24 96,0 5H/2
 H11-25 95,0 5H/2
 H2-25 94,0 5H/2
 1-25 96,0 5H/2
 H9-25 95,0 5H/2 (476 b) MV 3ZR

AP3-23 94,0 5H/3
 H1-25 93,0 5H/3
 W995-24 96,0 5H/3
 F115-25 95,0 5H/3
 V18-22 94,0 5H/3 (472 b)

AP343-23 95,0 5H/1
 A243-24 96,0 5H/1
 H133-25 95,0 5H/1
 C7-25 95,0 5H/1
 C2-25 96,0 5H/1 (477 b) MV

žlutá straka

N18-25 96,0 5H/1
 H83-25 95,0 5H/1
 F248-24 96,0 5H/1
 G270-25 95,0 5H/1
 AE823-25 95,0 5H/1 (477 b) MV

324-24 93,0 5H/1
 16-24 93,0 5H/1
 123-25 93,0 5H/1
 104-22 94,0 5H/1
 122-25 94,0 5H/1 (467 b)

978-25 95,0 5H/2
 943-25 92,0 5H/2
 945-25 96,0 5H/2
 951-25 96,0 5H/2
 952-25 96,0 5H/2 (475 b) MV

949-25 96,0 5H/4
 950-25 96,0 5H/4
 642-25 96,0 5H/4
 948-25 95,0 5H/4
 881-22 95,0 5H/4 (478 b) MV

355-25 95,0 5H/3
 914-25 95,0 5H/3
 799-25 95,0 5H/3
 798-25 95,0 5H/3
 910-25 95,0 5H/3 (475 b)

783-23 96,0 5H/1
 AG389-25 94,0 5H/1
 AG382-25 95,0 5H/1
 AG383-25 95,0 5H/1
 AG384-25 94,0 5H/1 (474 b)

není bělopruhý

524-25 96,0 5H/1
 547-25 96,0 5H/1
 541-25 95,0 5H/1
 539-25 96,0 5H/1
 414-23 96,0 5H/1 (479 b) MV 1ZR

AG362-25 96,0 5H/1
 AG363-25 95,0 5H/1
 AG36725 94,0 5H/1
 AG36825 93,0 5H/1
 B909-21 93,0 5H/1 (471 b)

0.1 G490-25 92,0 4H/1
 0.1 G491-25 95,0 4H/1
 1,0 G487-25 N (0) 4H/1
 0.1 R388-23 N (0) 4H/1

Moravský pštros červený

AK208-22 96,0 5H/1
 AA903-23 95,0 5H/1
 W413-24 93,0 5H/1
 W406-24 92,0 5H/1
 P632-18 94,0 5H/1 (470 b)

1,0 L864-22 94,0 4H/1
 0.1 G490 94,0 4H/1
 0.1 G486 N (0) 4H/1
 1,0 G494 94,0 4H/1

1,0 N302-23 N (0) 4H/1
 1,0 R433-21 N (0) 4H/1
 0.1 G489-25 N (0) 4H/1
 1,0 x 4H/1

F731-20	N (0)	5H/1		1,0	95,0	5H/8	
B728-25	96,0	5H/1		1,0	N (0)	5H/8	
A619-24	94,0	5H/1		1,0	91,0	5H/8	
W759-22	95,0	5H/1		1,0	N (0)	5H/8	
B735-25	95,0	5H/1		0.1	92,0	5H/8	
177-25	95,0	5H/1			95,0	5H/1	
189-25	95,0	5H/1			94,0	5H/1	
185-25	95,0	5H/1			93,0	5H/1	
186-25	96,0	5H/1			94,0	5H/1	
188-25	96,0	5H/1	(477 b)	MV	96,0	5H/1	(472 b)
567-25	95,0	5H/1		1,0	neoc.	5H/1	
562-25	95,0	5H/1		1,0	neoc.	5H/1	
568-25	94,0	5H/1		1,0	95,0	5H/1	
574-25	94,0	5H/1		1,0	94,0	5H/1	
573-25	95,0	5H/1	(473 b)	0.1	93,0	5H/1	
ab149/25	91,0	5H/6		1,0	neoc.	5H/2	
ab150/25	95,0	5H/6		1,0	neoc.	5H/2	
ab147/25	94,0	5H/6		1,0	92,0	5H/2	
ab144/25	95,0	5H/6		1,0	neoc.	5H/2	
142/25	92,0	5H/6	(467 b)	0.1	neoc.	5H/2	
	96,0	5H/7		ŠV	584-25	94,0	5H/1
	95,0	5H/7			587-25	95,0	5H/1
	94,0	5H/7			583-25	95,0	5H/1
	93,0	5H/7			581-25	95,0	5H/1
	95,0	5H/7	(473 b)	P7	585-25	94,0	5H/1
	95,0	5H/1				93,0	5H/1
	92,0	5H/1				93,0	5H/1
	94,0	5H/1				94,0	5H/1
	94,0	5H/1				95,0	5H/1
	94,0	5H/1	(469 b)			96,0	5H/1
							(471 b)
Parukář						93,0	5H/1
	91,0	5H/5				neoc.	5H/1
	N (0)	5H/5				94,0	5H/1
	93,0	5H/5				neoc.	5H/1
	91,0	5H/5				95,0	5H/1
	N (0)	5H/5				neoc.	5H/1
	93,0	5H/2		276		93,0	5H/1
	94,0	5H/2				neoc.	5H/1
	95,0	5H/2		528		93,0	5H/1
	93,0	5H/2				94,0	5H/1
	93,0	5H/2	(468 b)				
						93,0	5H/2
	93,0	5H/3				neoc.	5H/2
	92,0	5H/3				95,0	5H/2
	92,0	5H/3				94,0	5H/2
	92,0	5H/3				96,0	5H/2
	93,0	5H/3	(462 b)			93,0	5H/1
	N (0)	5H/4				neoc.	5H/1
	92,0	5H/4				95,0	5H/1
	92,0	5H/4				94,0	5H/1
	91,0	5H/4				93,0	5H/1
	95,0	5H/4				93,0	5H/1
						94,0	5H/1
						92,0	5H/1
						94,0	5H/1
						96,0	5H/1
							(469 b)
							ŠVm

Der Katalog ist nur für den persönlichen Gebrauch des Autors bestimmt. Jede andere Verwendung, Verbreitung oder Vervielfältigung ohne ausdrückliche Genehmigung ist untersagt.
Katalog vytvořen pomocí programu Vystava online Promberger Pavel a Gebauer René - založeno v roce 1995

95,0 5H/1
92,0 5H/1
N (0) 5H/1
95,0 5H/1
93,0 5H/1

96,0 5H/1
95,0 5H/1
93,0 5H/1
94,0 5H/1
94,0 5H/1 (472 b)

93,0 5H/1
92,0 5H/1
93,0 5H/1
94,0 5H/1
95,0 5H/1 (467 b)

x 5H/1
x 5H/1
x 5H/1
x 5H/1
x 5H/1

Lovická straka

95,0 5H/1
94,0 5H/1
94,0 5H/1
93,0 5H/1
x 5H/1

Po uzavěrce holubi

Kat.-Nr.:

Bewertung:

Aussteller:

pruhový

93,0 5H
94,0 5H
95,0 5H
93,0 5H
93,0 5H (468 b)
93,0 5H

bezpruhý

93,0 5H
95,0 5H
92,0 5H
95,0 5H (468 b)

Expozice drůbeže

Kat.-Nr.:

Bewertung:

Aussteller:

Kachny malý appleyard stříbrně divoký

1,0 8862 N (0) 3D/1
0.1 7930 94,0 3D/1
0.1 4578 V (0) 3D/1

1,0 7937 N (0) 3D/2
0.1 7924 N (0) 3D/2
0.1 7946 N (0) 3D/2

Tschechische Puten

1,0 3162 92,0 1D

1,0 117 90,0 1D

Toulouser Gänse

1,0 4673 94,0 3D/1
0.1 4675 92,0 3D/1
0.1 4666 95,0 3D/1 (281 b)

Tschechische Gänse

0.1 3132 96,0 2D/4 MV 3ZR
0.1 3128 94,0 2D/4 (190 b)
1,0 3129 95,0 3D/1 (282 b)
0.1 3136 95,0 3D/2 MV
0.1 3133 92,0 3D/3 (282 b)
0.1 3127 92,0 1D
1,0 798 94,0 3D/1
0.1 3981 91,0 3D/1
0.1 3982 92,0 3D/1 (277 b)
1,0 3488 90,0 2D/2
0.1 3485 V (0) 2D/2
1,0 1964 V (0) 2D/1
0.1 3491 90,0 2D/1

Fränkische Landgans

1,0 10505 94,0 3D/1 MV
0.1 10502 95,0 3D/1 (285 b)
0.1 10672 96,0 3D/1 2ZR
1,0 10484 93,0 2D/2
1,0 10483 93,0 2D/2 (186 b)
0.1 10485 95,0 2D/3 MV
1,0 10486 96,0 2D/3 (191 b)

1,0 bezkroužku 91,0 1D

Warzenenten

1,0 2345 95,0 1D
1,0 96,0 2D/1
0.1 x 2D/1
1,0 10443 93,0 2D/3
0.1 18609 92,0 2D/3 (185 b)

1,0	3042	91,0	3D/2	
0.1	11867	93,0	3D/2	
0.1	18604	92,0	3D/2	(276 b)
1,0	10444	93,0	2D/4	
0.1	11862	92,0	2D/4	(185 b)
1,0	10445	93,0	2D/1	
0.1	18608	92,0	2D/1	(185 b)
1,0	10675	94,0	2D/1	
0.1	3528	95,0	2D/1	(189 b)
1,0	530	V (0)	3D/2	
0.1	525	93,0	3D/2	
0.1		x	3D/2	
Sachsenenten				
1,0	11738	93,0	3D/3	
0.1	11723	V (0)	3D/3	
0.1	11725	V (0)	3D/3	
1,0	11732	V (0)	3D/4	
0.1	11730	V (0)	3D/4	
0.1	11735	92,0	3D/4	
1,0	11511	94,0	3D/1	
0.1	11520	95,0	3D/1	
0.1	11560	93,0	3D/1	(282 b)
1,0	11517	94,0	3D/2	
1,0	11515	93,0	3D/2	
0.1	11541	93,0	3D/2	(280 b)
Laufenten				
1,0	1221	V (0)	2D/1	
0.1	1223	90,0	2D/1	
1,0	16588	93,0	3D/1	
0.1	16568	96,0	3D/1	
0.1	16577	95,0	3D/1	(284 b)
1,0	21727	92,0	1D	
1,0	4848	94,0	3D/1	
1,0	4570	93,0	3D/1	
1,0	4572	95,0	3D/1	(282 b)
0.1	7032	V (0)	2D/2	
0.1	7009	V (0)	2D/2	
1,0	7078	V (0)	2D/3	
0.1	7136	V (0)	2D/3	
		x	2D/1	
		x	2D/1	
Cayugaenten				
1,0	14124	90,0	2D/1	
1,0	14125	90,0	2D/1	
Landenten				
1,0	14139	94,0	2D/1	
0.1	14165	95,0	2D/1	(189 b)

MV

1,0	14168	93,0	2D/2	
1,0	14140	92,0	2D/2	(185 b)
Smaragdenten				
1,0	7787	94,0	2D/1	
0.1	11536	93,0	2D/1	(187 b)
Zwergenten				
1,0	2247	94,0	2D/2	
0.1	2268	95,0	2D/2	(189 b)
1,0	2024	V (0)	2D/1	
0.1	8455	91,0	2D/1	
1,0	2256	93,0	2D/1	
0.1	2266	94,0	2D/1	(187 b)
1,0	2245	96,0	3D/2	
0.1	2280	V (0)	3D/2	
0.1	2267	V (0)	3D/2	
1,0	K161	N (0)	2D/1	
0.1	K153	V (0)	2D/1	
1,0	BH200622	96,0	2D/1	
0.1	B9	97,0	2D/1	(193 b)
1,0	7992	95,0	2D/2	
0.1	2659	94,0	2D/2	(189 b)
1,0	3848	93,0	1D	
Zwergenten hnědé s náprsenkou				
1,0	B18	V (0)	2D/1	
0.1	D10	93,0	2D/1	
Zwergenten stříbrný appleyard				
1,0	1283	90,0	3D/1	
0.1	1286	94,0	3D/1	
0.1	1292	93,0	3D/1	
Perlhühner				
1,0	4784	V (0)	3D/1	
0.1	4785	92,0	3D/1	
0.1	4783	96,0	3D/2	
1,0	15300	92,0	3D/1	
0.1	14465	93,0	3D/1	
0.1	26709	92,0	3D/1	(277 b)
Brahma				
1,0	2202	92,0	1D	
1,0	2254	94,0	2D/1	
1,0	2205	92,0	2D/1	(186 b)
1,0	2203	V (0)	3D/1	
1,0	2243	92,0	3D/1	
1,0	4811	92,0	3D/1	

MV 1ZRm

ŠVm

1,0	3069	93,0	3D/1	
0.1	3079	93,0	3D/1	
0.1	1581	92,0	3D/1	(278 b)
Amrocks				
1,0	43	92,0	3D/2	
0.1	1061	91,0	3D/2	
0.1	1065	92,0	3D/2	(275 b)
1,0	48	91,0	3D/1	
0.1	1063	94,0	3D/1	
0.1	1066	94,0	3D/1	(279 b)
Australorps				
1,0	7041	92,0	3D/2	
0.1	1699	93,0	3D/2	
0.1	16998	92,0	3D/2	(277 b)
1,0	8022	94,0	3D/1	
0.1	21243	94,0	3D/1	
0.1	8022	95,0	3D/1	(283 b)
1,0	5261	95,0	3D/3	
0.1	19861	V (0)	3D/3	
0.1	19863	95,0	3D/3	
1,0	7614	x	3D/4	
1,0	1583	92,0	3D/4	
1,0	1578	94,0	3D/4	
1,0	1572	93,0	2D/5	
1,0	1579	93,0	2D/5	(186 b)
1,0	1575	94,0	2D/1	
0.1	19874	V (0)	2D/1	
1,0	7025	94,0	3D/2	
0.1	6683	96,0	3D/2	
0.1	6687	92,0	3D/2	(282 b)
Bielefelder				
1,0	10510	93,0	2D/1	
0.1	3944	V (0)	2D/1	
1,0	10511	92,0	1D	
1,0	10565	N (0)	2D/2	
0.1	3804	N (0)	2D/2	
New Hampshire				
1,0	533	93,0	3D/2	
0.1	501	93,0	3D/2	
0.1	535	92,0	3D/2	(278 b)
1,0	7019	92,0	3D/1	
0.1	21	92,0	3D/1	
0.1	25	91,0	3D/1	(275 b)
Marans				
1,0	10563	90,0	3D/1	
0.1	3806	90,0	3D/1	
0.1	3818	90,0	3D/1	

Plymouth Rocks				
1,0	289	94,0	3D/1	
0.1	13974	93,0	3D/1	
0.1	13976	93,0	3D/1	(280 b)
1,0	10508	90,0	3D/2	
0.1	3576	93,0	3D/2	
0.1	3574	93,0	3D/2	
1,0	1687	90,0	3D/1	
0.1	13904	90,0	3D/1	
0.1	13900	90,0	3D/1	
1,0	5915	N (0)	3D/2	
0.1	6862	94,0	3D/2	
0.1	6867	94,0	3D/2	
1,0	7009	93,0	3D/1	
0.1	16905	92,0	3D/1	
0.1	16902	V (0)	3D/1	
Sulmtaler				
1,0	10568	N (0)	3D/1	
0.1	11521	92,0	3D/1	
0.1	11522	N (0)	3D/1	
Jersey Giants				
1,0	2924	92,0	3D/1	
0.1	8071	91,0	3D/1	
0.1	-	x	3D/1	
1,0	2921	V (0)	3D/2	
0.1	8070	N (0)	3D/2	
0.1	8072	N (0)	3D/2	
1,0	8077	N (0)	3D/3	
0.1	8078	N (0)	3D/3	
0.1	8079	N (0)	3D/3	
0.1	8073	N (0)	3D/4	
0.1	8076	N (0)	3D/4	
0.1	8080	N (0)	3D/4	
Hamburger				
1,0	14488	92,0	3D/1	
0.1	1987	92,0	3D/1	
0.1	1993	93,0	3D/1	(277 b)
1,0	14489	92,0	3D/2	
0.1	98	91,0	3D/2	
0.1	1984	93,0	3D/2	(276 b)
Tschechisches Huhn				
1,0	3539	94,0	3D/2	
1,0	3534	92,0	3D/2	
1,0	3540	91,0	3D/2	(277 b)
1,0	969	94,0	3D/1	
0.1	43	93,0	3D/1	
0.1	45	94,0	3D/1	(281 b)

1,0	1768	95,0	2D/1	
0.1	20861	94,0	2D/1	(189 b)
0.1	19536	95,0	2D/2	
0.1	19540	94,0	2D/2	(189 b)

Holländer Haubenhühner				
1,0	8308	96,0	3D/1	1ZR
0.1	4352	96,0	3D/1	
0.1	6496	92,0	3D/1	(284 b)

La Fleche				
1,0	21425	N (0)	3D/1	
0.1	9223	N (0)	3D/1	
0.1	-	x	3D/1	

Seidenhühner				
1,0	12730	94,0	3D/1	
0.1	12735	93,0	3D/1	
0.1	12737	94,0	3D/1	(281 b)
1,0	14392	94,0	2D/2	
0.1	14391	92,0	2D/2	(186 b)
1,0	3752	94,0	3D/2	
0.1	3727	93,0	3D/2	
0.1	3751	93,0	3D/2	(280 b)
1,0	3745	90,0	2D/1	
1,0	3753	91,0	2D/1	
0.1	3749	93,0	2D/3	
1,0	3760	91,0	2D/3	(184 b)

Nachthalshühner				
1,0	3964	93,0	3D/1	
0.1	11528	93,0	3D/1	
0.1	11526	94,0	3D/1	(280 b)

Yokohama				
Sumatranky černé				
1,0	3412	95,0	3D/1	MV
0.1	22426	94,0	3D/1	
0.1	3413	96,0	3D/1	(285 b)

Zwerg-Brahma				
1,0	2473	94,0	3D/1	
0.1	16157	92,0	3D/1	
0.1	16158	92,0	3D/1	(278 b)
1,0	17922	94,0	3D/1	
0.1	17924	93,0	3D/1	
0.1	17923	96,0	3D/1	(283 b)

Zwerg-Cochin				
0.1	2477	93,0	3D/3	
0.1	15812	N (0)	3D/3	
0.1	15817	94,0	3D/3	

1,0	10689	N (0)	1D	
1,0	15818	90,0	3D/1	
0.1	14421	90,0	3D/1	
0.1	2474	93,0	3D/1	
0.1	2479	93,0	3D/2	
0.1	621	93,0	3D/2	
0.1	686	93,0	3D/2	(279 b)
1,0	A12	93,0	3D/1	
0.1	9059	93,0	3D/1	
0.1	9044	90,0	3D/1	
0.1	9046	93,0	3D/2	
0.1	9052	91,0	3D/2	
0.1	9043	92,0	3D/2	(276 b)
1,0	25673	V (0)	2D/3	
0.1	6975	93,0	2D/3	
1,0	11732	96,0	3D/4	MV
0.1	11735	96,0	3D/4	
0.1	11739	95,0	3D/4	(287 b)
1,0	25674-25	92,0	2D/1	
0.1	6967-25	93,0	2D/1	(185 b)
1,0	A2-25	91,0	2D/2	
0.1	A13-25	92,0	2D/2	(183 b)
1,0	9255-25	94,0	3D/1	
0.1	1274-25	V (0)	3D/1	
0.1	1271-25	91,0	3D/1	

Zwerg-Cochin modré kadeřavé				
1,0	25676-25	92,0	2D/1	
1,0	25675-25	91,0	2D/1	(183 b)

Zwerg-Cochin				
0.1	14475	V (0)	3D/1	
0.1	14437	V (0)	3D/1	
0.1	15813	93,0	3D/1	
0.1	14432	93,0	3D/3	
0.1	15815	V (0)	3D/3	
0.1	15811	93,0	3D/3	
0.1	14426	91,0	3D/2	
0.1	15819	93,0	3D/2	
0.1	15816	93,0	3D/2	(277 b)
1,0	25672	V (0)	3D/5	
0.1	6969	92,0	3D/5	
1,0	A8	90,0	3D/5	
0.1	A213	92,0	3D/4	
0.1	9042	92,0	3D/4	
0.1	6979	92,0	3D/4	(276 b)

Zwerg-Amrocks				
1,0	6028	93,0	3D/1	
0.1	10448	93,0	3D/1	
0.1	10472	93,0	3D/1	(279 b)

1,0	4030	95,0	3D/2	MV ŠV
0.1	22261	97,0	3D/2	
0.1	22263	94,0	3D/2	

(286 b)

Zwerg-Australorps

1,0	6079	90,0	3D/2
0.1	1610	90,0	3D/2
0.1	1606	91,0	3D/2
1,0	1151	93,0	3D/1
0.1	1206	91,0	3D/1
0.1	1209	90,0	3D/1

Zwerg-Cochin

1,0	6116	94,0	3D/2
0.1	1488	94,0	3D/2
0.1	1492	93,0	3D/2
1,0	5018	92,0	3D/3
0.1	15106	94,0	3D/3
0.1	15621	94,0	3D/3
1,0	8596	91,0	3D/1
0.1	8641	95,0	3D/1
0.1	8654	95,0	3D/1
1,0	15825	94,0	3D/1
0.1	10350	93,0	3D/1
0.1	10371	94,0	3D/1

Zwerg-Barnevelder

1,0	1225	94,0	3D/2
0.1	4065	94,0	3D/2
0.1	4524	95,0	3D/2
1,0	1818	93,0	3D/3
0.1	4462	94,0	3D/3
0.1	4669	93,0	3D/3
1,0	1899	93,0	3D/4
0.1	4453	93,0	3D/4
0.1	4758	92,0	3D/4
1,0	1976	93,0	3D/5
1,0	1890	93,0	3D/5
1,0	1962	93,0	3D/5
1,0	1887	91,0	3D/1
0.1	4499	93,0	3D/1
0.1	4498	93,0	3D/1

Zwerg-Bielefelder Kennhühner

1,0	A120	93,0	3D/1
0.1	A106	93,0	3D/1
0.1	A109	N (0)	3D/1
1,0	9733	V (0)	3D/2
0.1	12469	91,0	3D/2
0.1	12581	N (0)	3D/2

1,0	9726	92,0	3D/3
0.1	12583	91,0	3D/3
0.1	12466	N (0)	3D/3

Deutsche Zwerg-Lachshühner

1,0	15680	93,0	2D/3
0.1	10978	92,0	2D/3
1,0	15879	94,0	3D/1
0.1	6810	94,0	3D/1
0.1	10320	95,0	3D/1
1,0	15869	94,0	2D/2
1,0	15871	94,0	2D/2

Zwerg-Marans

1,0	9691	V (0)	3D/1
0.1	1990	V (0)	3D/1
0.1	12409	V (0)	3D/1
1,0	19085	V (0)	3D/2
0.1	9096	V (0)	3D/2
0.1	9771	V (0)	3D/2
1,0	9773	V (0)	3D/3
0.1	19096	V (0)	3D/3
0.1	19094	91,0	3D/3
1,0	9692	V (0)	3D/4
0.1	9617	V (0)	3D/4
0.1	19083	90,0	3D/4

Zwerg-Plymouth Rocks

1,0	1728	92,0	3D/1
1,0	1729	92,0	3D/1
0.1	4922	92,0	3D/1
1,0	6147	96,0	3D/1
0.1	381	94,0	3D/1
0.1	384	94,0	3D/1

Zwerg-Sussex

1,0	4383	94,0	3D/2
1,0	4397	91,0	3D/2
0.1	14125	94,0	3D/2
1,0	4390	93,0	2D/1
0.1	14128	94,0	2D/1

Zwerg-Sumavanka

1,0	1898	93,0	3D/2
0.1	4492	94,0	3D/2
0.1	4587	93,0	3D/2
1,0	1964	93,0	3D/1
0.1	4671	91,0	3D/1
0.1	4447	93,0	3D/1

Zwerg-Welsheimer

1,0	8320	93,0	3D/8
0.1	8519	92,0	3D/8
0.1	8744	91,0	3D/8

1,0	8319	92,0	3D/9	
0.1	8518	92,0	3D/9	
1,0	8325	V (0)	3D/9	
1,0	8316	92,0	3D/10	
0.1	8745	91,0	3D/10	
0.1	8742	92,0	3D/10	(275 b)
1,0	8317	91,0	3D/11	
0.1	8516	N (0)	3D/11	
0.1	8517	92,0	3D/11	
1,0	8324	93,0	3D/12	
1,0	8321	94,0	3D/12	
1,0	8318	V (0)	3D/12	
1,0	1875	94,0	3D/1	
0.1	4808	V (0)	3D/1	
0.1	4806	92,0	3D/1	
1,0	12020	92,0	3D/3	
0.1	7125	95,0	3D/3	
0.1	7111	96,0	3D/3	(283 b)
1,0	12021	91,0	3D/4	
0.1	7110	94,0	3D/4	
0.1	7121	V (0)	3D/4	
1,0	12204	93,0	3D/5	
0.1	7023	94,0	3D/5	
0.1		x	3D/5	
1,0	12189	93,0	3D/6	
1,0	12185	93,0	3D/6	
1,0	12047	92,0	3D/6	(278 b)
1,0	6106	96,0	3D/7	
0.1	1631	95,0	3D/7	
0.1	1639	94,0	3D/7	(285 b)
1,0	1154	94,0	3D/2	
0.1	8104	93,0	3D/2	
0.1	8103	V (0)	3D/2	
1,0	8327	92,0	3D/1	
0.1	8678	92,0	3D/1	
0.1	4684	92,0	3D/1	(276 b)
1,0	8323	91,0	3D/2	
0.1	8674	92,0	3D/2	
0.1	8675	92,0	3D/2	(275 b)
1,0	8330	V (0)	3D/1	
0.1	8676	V (0)	3D/1	
0.1	8671	91,0	3D/1	
1,0	8328	N (0)	3D/2	
0.1	8673	V (0)	3D/2	
0.1	4686	V (0)	3D/2	

MV

Zwerg-Wyandoteten

1,0	4074-25	V (0)	3D/7
1,0	4077-25	93,0	3D/7
1,0	4078-25	91,0	3D/7

1,0	644-25	91,0	3D/1	
0.1	141-25	92,0	3D/1	
0.1	642-25	93,0	3D/1	(276 b)
1,0	646-25	93,0	3D/4	
0.1	641-25	91,0	3D/4	
0.1	143-25	93,0	3D/4	(277 b)
0.1	645-25	V (0)	2D/5	
0.1	145-25	90,0	2D/5	
0.1	142-25	91,0	2D/6	
0.1	643-25	90,0	2D/6	
1,0	9605	N (0)	2D/2	
0.1	12425	90,0	2D/2	
0.1	12441	N (0)	2D/3	
0.1	12459	90,0	2D/3	
1,0	12051	92,0	3D/1	
0.1	8710	92,0	3D/1	
0.1	8713	92,0	3D/1	(276 b)
1,0	12049	94,0	3D/2	
0.1	7052	95,0	3D/2	
0.1	7025	94,0	3D/2	(283 b)
1,0	12048	93,0	3D/3	
0.1	7193	V (0)	3D/3	
0.1	7128	93,0	3D/3	
1,0	12150	91,0	3D/4	
1,0	12194	92,0	3D/4	
1,0	12200	91,0	3D/4	(274 b)
1,0	12050	93,0	3D/5	
0.1	7192	92,0	3D/5	
0.1	7153	91,0	3D/5	(276 b)
1,0	91	93,0	3D/6	
0.1	1281	93,0	3D/6	
0.1	1290	93,0	3D/6	(279 b)
1,0	94	95,0	3D/7	
0.1	1291	94,0	3D/7	
0.1	1282	94,0	3D/7	(283 b)
1,0	97	92,0	3D/8	
1,0	95	94,0	3D/8	
1,0	96	93,0	3D/8	(279 b)
1,0	14488	95,0	3D/9	
0.1	18634	95,0	3D/9	
0.1	18635	94,0	3D/9	(284 b)
1,0	1752	93,0	3D/1	
1,0	1753	92,0	3D/1	
1,0	1754	93,0	3D/1	(278 b)
1,0	9609	91,0	3D/1	
0.1	12476	91,0	3D/1	
0.1		x	3D/1	
1,0	9602	N (0)	3D/2	
0.1	12440	90,0	3D/2	
0.1	12481	91,0	3D/2	

1,0	15350	92,0	3D/1	
0.1	13445	90,0	3D/1	
0.1	15355	90,0	3D/1	
1,0	1701	92,0	3D/3	
0.1	4924	93,0	3D/3	
0.1	4923	93,0	3D/3	(278 b)
1,0	12129	N (0)	3D/1	
0.1	7182	93,0	3D/1	
0.1	7181	93,0	3D/1	
1,0	12099	V (0)	3D/2	
1,0	12073	V (0)	3D/2	
1,0	12139	V (0)	3D/2	
1,0	1031	92,0	3D/4	
0.1	1059	V (0)	3D/4	
0.1	1003	92,0	3D/4	
0.1	1058	91,0	3D/5	
1,0	3683	92,0	3D/5	
0.1	1047	90,0	3D/5	
0.1	8134	93,0	3D/1	
0.1	8137	93,0	3D/1	
1,0	8235	90,0	3D/1	
1,0	8128	92,0	3D/2	
0.1	8132	90,0	3D/2	
0.1	8139	93,0	3D/2	
1,0	8477	93,0	3D/3	
0.1	8127	91,0	3D/3	
0.1	8121	91,0	3D/3	(275 b)
1,0	15947	90,0	3D/1	
0.1	1004	91,0	3D/1	
0.1	1050	92,0	3D/1	
1,0	6112	94,0	3D/1	
0.1	1685	94,0	3D/1	
0.1	1687	95,0	3D/1	(283 b)
1,0	1767	V (0)	3D/3	
0.1	4776	90,0	3D/3	
0.1	1772	92,0	3D/3	
1,0		x	3D/8	
0.1	1773	93,0	3D/8	
0.1	4794	93,0	3D/8	
1,0	1766	91,0	3D/10	
0.1	4763	95,0	3D/10	
0.1	4762	95,0	3D/10	(281 b)
1,0	12009	96,0	3D/4	
0.1	12072	93,0	3D/4	
0.1	7034	95,0	3D/4	(284 b)
1,0	12024	95,0	3D/5	
0.1	7177	94,0	3D/5	
0.1	7175	92,0	3D/5	(281 b)
1,0	12058	91,0	3D/6	
0.1	12065	92,0	3D/6	
0.1		x	3D/6	

1,0	12012	90,0	3D/7	
1,0	12097	92,0	3D/7	
1,0		x	3D/7	
1,0		x	3D/9	
0.1		x	3D/9	
0.1		x	3D/9	
1,0	9685	N (0)	3D/1	
0.1	12434	N (0)	3D/1	
0.1	12465	N (0)	3D/1	
1,0	9722	N (0)	3D/2	
0.1	12457	N (0)	3D/2	
0.1	12590	N (0)	3D/2	
1,0	1770	V (0)	3D/3	
0.1	4761	90,0	3D/3	
0.1	1775	N (0)	3D/3	
1,0	19347	V (0)	2D/1	
0.1	12486	V (0)	2D/1	
0.1	12586	V (0)	2D/2	
0.1	9694	V (0)	2D/2	
1,0	15839-25	96,0	3D/14	
0.1	10342-25	94,0	3D/14	
0.1	10369-25	V (0)	3D/14	
1,0	4022-25	92,0	3D/15	
1,0	4024-25	V (0)	3D/15	
1,0	4021-25	N (0)	3D/15	
1,0	8843-25	94,0	3D/10	
0.1	7057-25	93,0	3D/10	
0.1	7044-25	V (0)	3D/10	
1,0	12031-25	93,0	3D/11	
0.1	7015-25	93,0	3D/11	
0.1	7045-25	94,0	3D/11	(280 b)
1,0	12036-25	96,0	3D/12	
0.1	7050-25	95,0	3D/12	
0.1	7097-24	94,0	3D/12	(285 b)
1,0	8820-25	92,0	3D/13	
1,0	12062-25	93,0	3D/13	
1,0	12160-25	93,0	3D/13	(278 b)
1,0	5682-25	91,0	3D/2	
0.1	140-25	92,0	3D/2	
0.1	123-25	91,0	3D/2	(274 b)
1,0	637-25	91,0	3D/4	
0.1	4581-24	91,0	3D/4	
0.1	4583-24	V (0)	3D/4	
1,0	127-25	N (0)	3D/6	
0.1	134-25	90,0	3D/6	
0.1	4565-24	90,0	3D/6	
1,0	125-25	N (0)	3D/8	
0.1	126-25	91,0	3D/8	
0.1	121-25	92,0	3D/8	

MV

1,0	634-25	91,0	3D/19
0.1	139-25	V (0)	3D/19
0.1	136-25	90,0	3D/19
1,0	628-25	V (0)	3D/20
0.1	128-25	91,0	3D/20
0.1	135-25	N (0)	3D/20
1,0	630-25	V (0)	3D/22
0.1	133-25	91,0	3D/22
0.1	138-25	90,0	3D/22
1,0		x	3D/23
0.1		x	3D/23
0.1		x	3D/23
1,0		x	3D/24
0.1		x	3D/24
0.1		x	3D/24
1,0		x	3D/16
0.1		x	3D/16
0.1		x	3D/16
1,0	7547-25	93,0	3D/21
0.1	18633-25	93,0	3D/21
0.1	18632-25	V (0)	3D/21
1,0	1033-25	90,0	3D/17
0.1	1046-25	92,0	3D/17
0.1	1002-25	V (0)	3D/17
1,0	15174-25	V (0)	3D/18
0.1	7099-25	94,0	3D/18
0.1	7066-25	93,0	3D/18
1,0	9736-25	N (0)	3D/1
0.1	9603-25	N (0)	3D/1
0.1	12591-25	90,0	3D/1
1,0	12413-25	V (0)	2D/9
1,0	19068-25	N (0)	2D/9
1,0	9684-25	N (0)	3D/3
0.1	12474-25	N (0)	3D/3
0.1	12412-25	N (0)	3D/3
1,0	9608-25	V (0)	3D/5
0.1	12437-25	90,0	3D/5
0.1	9636-25	91,0	3D/5
1,0	9777-25	90,0	3D/7
0.1	12432-25	N (0)	3D/7
		x	3D/7

Zwerg-Moderne Englische Krämpfer

1,0	5388	95,0	3D/1	MV
0.1	5382	96,0	3D/1	
0.1	1895	94,0	3D/1	

(285 b)

Zwerg-Italiener

1,0	5036	92,0	3D/2
0.1	15691	92,0	3D/2
0.1	15686	92,0	3D/2

(276 b)

1,0	5031	93,0	3D/1
0.1	15661	93,0	3D/1
0.1	15664	93,0	3D/1
			(279 b)
1,0	13274-25	91,0	3D/1
0.1	13273-25	93,0	3D/1
0.1	3600-25	93,0	3D/1
			(277 b)

Zwerg-Paduaner

1,0	1568	93,0	3D/1
0.1	1604	95,0	3D/1
0.1	1603	94,0	3D/1
			(282 b)
1,0	23372	96,0	3D/2
0.1	23365	94,0	3D/2
0.1	1265	95,0	3D/2
			(285 b)
1,0	8091	94,0	3D/1
0.1	1571	96,0	3D/1
0.1	1573	95,0	3D/1
			(285 b)
1,0	22811	90,0	2D/3
1,0	8094	90,0	2D/3

MV

MV

Zwerg-Araucanas

0.1	6607	92,0	3D/1
0.1	6605	92,0	3D/1
0.1	6608	94,0	3D/1
			(278 b)
1,0	11950	V (0)	2D/2
1,0	14410	N (0)	2D/2
0.1	6620	93,0	3D/1
0.1	6617	92,0	3D/1
0.1	6610	V (0)	3D/1
1,0	11944	N (0)	2D/2
1,0	11942	V (0)	2D/2

Zwerg-Phönix

1,0	10953	92,0	3D/6
0.1	5111	92,0	3D/6
0.1	5118	91,0	3D/6
			(275 b)
1,0	4885	92,0	3D/4
0.1	7949	93,0	3D/4
0.1	7956	93,0	3D/4
			(278 b)
1,0	4889	92,0	3D/5
0.1	7951	93,0	3D/5
0.1	7957	92,0	3D/5
			(277 b)
1,0	4592	93,0	3D/1
0.1	7959	93,0	3D/1
0.1	7803	93,0	3D/1
			(279 b)
1,0	4887	V (0)	3D/2
0.1	7960	93,0	3D/2
0.1	7953	N (0)	3D/2
0.1	7952	93,0	3D/3
0.1	7950	93,0	3D/3
0.1	7958	92,0	3D/3
			(278 b)

1,0	7774	N (0)	3D/1	
0.1	18928	N (0)	3D/1	
0.1	18926	N (0)	3D/1	
Zwerg-Seidenhühner				
1,0	8265	92,0	3D/1	
0.1	8182	93,0	3D/1	
0.1	8189	95,0	3D/1	(280 b)
1,0	8179	91,0	3D/2	
0.1	8164	94,0	3D/2	
0.1	8183	96,0	3D/2	(281 b)
Zwerg-Nachthalshühner				
1,0	1802	94,0	3D/1	
0.1	4483	94,0	3D/1	
0.1	4672	91,0	3D/1	(279 b)
Zwerg-Yokohama				
1,0	1963	95,0	3D/1	
0.1	3268	94,0	3D/1	
0.1	3269	93,0	3D/1	(282 b)
1,0	3519	91,0	2D/2	
0.1	4874	93,0	2D/2	(184 b)
Antwerpener Bartzwerge				
1,0	FH165D	93,0	3D/1	
0.1	3513	93,0	3D/1	
0.1	4259	93,0	3D/1	(279 b)
1,0	10063	93,0	3D/2	
0.1	1108	93,0	3D/2	
0.1	10065	94,0	3D/2	(280 b)
1,0	CK61D	93,0	3D/1	
0.1	4571	93,0	3D/1	
0.1	4574	93,0	3D/1	(279 b)
1,0	2134	91,0	3D/3	
0.1	3147	91,0	3D/3	
0.1	10071	N (0)	3D/3	
0.1	4573	93,0	2D/1	
0.1	4257	93,0	2D/1	(186 b)
1,0	8641	V (0)	3D/2	
0.1	6518	93,0	3D/2	
0.1	6511	V (0)	3D/2	
1,0	10055	90,0	3D/1	
0.1	1145	92,0	3D/1	
0.1	1115	93,0	3D/1	
0.1	1149	94,0	3D/2	
0.1	10043	93,0	3D/2	
1,0	10050	V (0)	3D/2	
1,0	10045	93,0	3D/1	
0.1	1126	93,0	3D/1	
0.1	1143	93,0	3D/1	(279 b)

0.1	DH865D	92,0	1D	
Bantam				
1,0	1701	93,0	3D/1	
0.1	1545	93,0	3D/1	
0.1	1521	92,0	3D/1	(278 b)
1,0	1703	90,0	3D/2	
1,0	1721	92,0	3D/2	
		x	3D/2	
Chabo				
1,0	4770	91,0	3D/1	
0.1	8386	93,0	3D/1	
0.1	7409	94,0	3D/1	(278 b)
1,0	4773	92,0	3D/1	
0.1	7806	93,0	3D/1	
0.1	7809	94,0	3D/1	(279 b)
1,0	1326	V (0)	3D/1	
0.1	1344	93,0	3D/1	
0.1	152	V (0)	3D/1	
1,0	10040	91,0	1D	
1,0	4133	93,0	3D/1	
0.1	7804	93,0	3D/1	
0.1	7805	94,0	3D/1	(280 b)
1,0	1098	93,0	3D/1	
0.1	8337	91,0	3D/1	
0.1	8709	94,0	3D/1	(278 b)
Federfüßige Zwerghühner				
1,0	3452	93,0	3D/2	
0.1	1584	91,0	3D/2	
0.1	15848	93,0	3D/2	(277 b)
1,0	3450	93,0	3D/1	
0.1	15847	93,0	3D/1	
0.1	15821	93,0	3D/1	(279 b)
0.1		x	3D/1	
0.1		x	3D/1	
0.1		x	3D/1	
Sebright				
1,0	65	92,0	3D/1	
0.1	230	94,0	3D/1	
0.1	116	93,0	3D/1	(279 b)
1,0	14	90,0	3D/1	
0.1	250	95,0	3D/1	
0.1	99	94,0	3D/1	
1,0	179	93,0	3D/1	
0.1	243	94,0	3D/1	
0.1	305	93,0	3D/1	(280 b)
Wachtel				
1,0	86-25	91,0	2D/1	
1,0	93-25	92,0	2D/1	(183 b)

Po uzavěrce drůbež

Kat.-Nr.:		Bewertung:	Aussteller:
Wachtel			
1,0	261	92,0	3D
0.1	292	92,0	3D 
0.1	2033	95,0	3D (279 b)