

# Expozice králíků

Č.kl.	Tetov.	Ocenění	Čestná cena	Vystavovatel
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## Belgický obr bílý červenooký

1,0 C3-4 11-2 92,0 J  
 0,1 C3-4 11-5 95,0 J  
 1,0 C1-3 S-22 94,0 J  
 1,0 C1-4 S-59 94,5 J

## Belgický obr divoce zbarvený

1,0 C1-4 S-1 95,5 J  
 1,0 C4-4 12-2 94,5 J  
 0,1 x J  
 0,1 x J

## Belgický obr divoce zbarvený ohnivý

1,0 C5-4 S-70 x J  
 1,0 C5-4 S-71 x J

## Belgický obr činčilový

1,0 C2-4 S-12 x J  
 0,1 C2-4 S-14 x J  
 0,1 C2-4 S-16 x J

## Německý obrovitý strakáč černý

1,0 C1-4 11-1 N (0) J

## Francouzský beran divoce zbarvený

1,0 C4-4 47-9 95,0 J  
 1,0 4418 S209 95,0 J  
 1,0 5448 S209 94,5 J  
 1,0 C1-4 S-31 95,5 CHS  
 0,1 C3-4 S78 94,0 CHS  
 0,1 C3-4 S79 95,5 CHS  
 0,1 C3-4 S80 94,0 CHS (379 b) 🏆

## Francouzský beran modrý

1,0 S3-4 S71-01 x J  
 0,1 S3-4 S71-04 94,0 J  
 0,1 S1-4 S91-05 x J

## Francouzský beran strakáč divoce zbarvený

1,0 C1-4 16-42 94,5 J  
 0,1 C1-4 16-45 94,0 J

## Francouzský beran strakáč modrý

0,1 S2-4 S42-10 94,0 J  
 1,0 EN343 243 93,0 J  
 0,1 S3-4 S71-08 94,5 J

## Moravský modrý

1,0 C5-4 S-214 94,5 S2+2  
 0,1 C5-4 S-218 94,0 S2+2  
 1,0 C5-4 S-219 95,0 S2+2  
 0,1 C5-4 S-222 95,0 S2+2 (378,5 b)  
 1,0 C4-4 S-163 94,5 J  
 1,0 C1-4 S-155 94,0 CHS  
 0,1 C4-4 S-323 95,0 CHS  
 0,1 C5-4 S-329 94,0 CHS  
 0,1 C5-4 S-330 94,5 CHS (377,5 b)

1,0 C3-4 55-3 V (0) S2+2  
 1,0 C3-4 55-6 94,5 S2+2  
 1,0 C3-4 55-8 93,5 S2+2  
 1,0 C3-4 55-9 93,5 S2+2

**Velký světlý stříbřitý**  
 1,0 C4-4 S-557 92,5 S4  
 0,1 C4-4 S-558 95,0 S4  
 0,1 C4-4 S-559 96,0 S4  
 0,1 C4-4 S-560 95,0 S4 (378,5 b)  
 1,0 C5-4 S-1943 95,0 S4  
 0,1 C5-4 S-1944 94,5 S4  
 0,1 C5-4 S-1945 96,0 S4  
 0,1 C5-4 S-1946 95,0 S4 (380,5 b) 🏆

1,0 C1-4 S-0446 95,0 J  
 1,0 C2-4 S-676 95,5 J  
 0,1 C4-4 S-681 95,5 J

1,0 C4-4 S-680 95,0 S4  
 1,0 C4-4 S-682 93,0 S4  
 1,0 C4-4 S-683 95,0 S4  
 0,1 C4-4 S-684 95,0 S4 (378 b)

1,0 C3-4 S-734 94,5 CHS  
 1,0 C3-4 S-728 94,5 CHS  
 0,1 C3-4 S-731 94,5 CHS  
 0,1 C3-4 S-736 95,0 CHS (378,5 b)

1,0 C3-4 S-729 94,5 J  
 0,1 C3-4 S-733 95,0 J  
 0,1 4435 S209 95,0 S2+2  
 0,1 4436 S209 94,0 S2+2  
 0,1 4438 S209 95,0 S2+2  
 0,1 4439 S209 95,5 S2+2 (379,5 b)

0,1 4437 S209 95,0 J  
 0,1 347 S209 94,5 J  
 0,1 C5-4 S-968 95,5 S4  
 0,1 C5-4 S-969 94,0 S4  
 0,1 C5-4 S-971 96,0 S4  
 0,1 C5-4 S-973 95,5 S4 (381 b) 🏆

1,0 C4-4 S-1619 94,0 S4  
 1,0 C4-4 S-1620 95,0 S4  
 1,0 C4-4 S-1622 94,5 S4  
 1,0 C4-4 S-1626 95,5 S4 (379 b)

1,0	C1-1 S-62	95,0	J
1,0	C4-4 S-162	96,0	J
1,0	C3-4 16-59	94,0	S2+2
1,0	C3-4 16-60	94,0	S2+2
1,0	C3-4 16-61	94,5	S2+2
0,1	C3-4 16-65	94,0	S2+2
			(376.5 b)
1,0	C3-4 S-490	93,5	S4
1,0	C3-4 S-491	93,0	S4
1,0	C3-4 S-492	95,5	S4
1,0	C3-4 S-493	95,0	S4
			(377 b)
1,0	C3-4 S-482	95,0	J
1,0	C3-4 S-483	94,0	J
0,1	C6-4 S-1577	95,5	J
0,1	C5-4 S-1572	x	J
0,1	C6-4 S-1575	96,0	S2+2
0,1	C6-4 S-1576	95,5	S2+2
0,1	C6-4 S-1582	95,0	S2+2
0,1	C6-4 S-1584	95,0	S2+2
			(381.5 b) 
1,0	C5-4 16-49	94,0	S2+2
0,1	C5-4 16-50	94,0	S2+2
0,1	C5-4 16-44	95,0	S2+2
0,1	C5-4 16-45	96,0	S2+2
			(379 b)
1,0	C6-4 16-73	95,0	J
1,0	C6-4 16-74	93,0	J
1,0	C5-4 16-41	95,0	J
1,0	C5-4 16-42	95,0	J
1,0	C2-4 18-12	93,5	J
1,0	C5-4 18-25	x	S4
1,0	C5-4 18-26	90,5	S4
1,0	C5-4 18-27	V (0)	S4
1,0	C5-4 18-28	V (0)	S4
0,1	C5-4 18-29	V (0)	S4
0,1	C5-4 18-30	92,0	S4
0,1	C5-4 18-31	94,5	S4
0,1	C5-4 18-32	90,0	S4
1,0	C6-4 14-43	93,0	S4
1,0	C6-4 14-44	93,0	S4
0,1	C6-4 14-46	95,5	S4
1,0	C6-4 14-45	94,0	S4
			(375.5 b)
1,0	C6-4 14-50	94,5	S4
1,0	C6-4 14-51	92,0	S4
1,0	C6-4 14-52	95,5	S4
0,1	C6-4 14-53	94,0	S4
			(376 b)
1,0	C6-4 61-108	x	J
1,0	C6-4 61-109	94,0	J
1,0	C6-4 61-110	93,0	J
1,0	C4-4 18-19	93,5	S4
1,0	C4-4 18-20	94,0	S4
0,1	C4-4 18-22	95,0	S4
0,1	C4-4 18-23	95,0	S4
			(377.5 b)

1,0	C4-4 18-21	93,5	J
1,0	C2-4 16-68	N (0)	S4
0,1	C2-4 16-70	94,5	S4
1,0	C3-3 S450	95,0	S4
0,1	C2-4 16-72	94,0	S4
1,0	C2-4 14-30	93,5	CHS
0,1	C3-4 14-36	V (0)	CHS
0,1	C3-4 14-37	94,0	CHS
0,1	C3-4 14-38	V (0)	CHS
1,0	C3-4 19-10	95,5	S4
0,1	C3-4 19-11	93,5	S4
0,1	C3-4 19-12	95,5	S4
0,1	C3-4 19-13	95,0	S4
			(379.5 b)

### Francouzský stříbřitý

0,1	C5-4 14-25	96,0	J
1,0	C4-4 14-16	95,0	J
0,1	C1-4 14-36	95,5	S2+2
0,1	C1-4 14-37	95,0	S2+2
1,0	C3-4 14-74	95,0	S2+2
0,1	C3-4 14-78	93,5	S2+2
			(379 b)
1,0	C2-4 14-44	96,0	S4
0,1	C2-4 14-45	94,5	S4
0,1	C2-4 14-46	94,5	S4
0,1	C2-4 14-47	95,0	S4
			(380 b) 
0,1	C4-4 14-54	95,5	S4
0,1	C4-4 14-55	95,0	S4
0,1	C4-4 14-56	95,0	S4
0,1	C4-4 14-59	93,5	S4
			(379 b)
1,0	C4-4 14-63	93,5	J
1,0	C4-4 14-65	93,0	J
0,1	C3-4 14-52	95,0	J
0,1	C3-4 14-53	95,0	J

### Činčila velká

0,1	C4-4 S477	93,5	S4
0,1	C4-4 S479	93,5	S4
0,1	C6-4 S657	95,0	S4
0,1	C6-4 S655	95,0	S4
			(377 b)
1,0	C3-4 S469	93,0	J
1,0	C4-4 S475	93,0	J
0,1	C3-4 S466	95,0	J
0,1	C3-4 S474	94,5	J
1,0	3434 S-785	94,5	CHS
1,0	3440 S-785	94,0	CHS
0,1	3436 S-785	95,0	CHS
0,1	3438 S-785	94,5	CHS
			(378 b)
1,0	C6-4 12-19	95,0	J
0,1	C6-4 12-20	93,0	J
0,1	C6-4 12-21	94,5	J

1,0	C3-4 S-304	95,0	CHS
0,1	C3-4 S-302	95,0	CHS
0,1	C3-4 S-307	96,0	CHS
0,1	C3-4 S-311	95,0	CHS
	(381 b)		
0,1	C5-4 60-15	94,5	J
0,1	C5-4 S-643	94,0	J
0,1	C4-4 75-47	93,5	J

#### Meklenburský strakáč černý

1,0	C5-4 S-104	95,0	CHS
1,0	C5-4 S-105	94,5	CHS
0,1	C5-4 S-107	95,5	CHS
1,0	C4-4 S-37	95,5	CHS
	(380.5 b)		
1,0	C3-4 S-25	95,5	J
1,0	C4-4 S-40	94,5	J
1,0		x	CHS
1,0		x	CHS
0,1		x	CHS
1,0		x	CHS
1,0	C4-4 S49	93,0	J
0,1	C4-4 S51	94,5	J

#### Meklenburský strakáč modrý

1,0	C5-4 S-94	94,5	S2+2
0,1	C5-4 S-95	95,0	S2+2
0,1	C3-4 S-31	94,5	S2+2
0,1	C3-4 S-32	94,5	S2+2
	(378.5 b)		
1,0		x	CHS
1,0		x	CHS
1,0		x	CHS
0,1		x	CHS
1,0		x	J
0,1	C5-4 S-17	94,5	S2+2
0,1	C5-4 S-18	95,0	S2+2
1,0	C5-4 S-20	96,0	S2+2
1,0	C5-4 S-21	95,0	S2+2
	(380.5 b)		
0,1	C5-4 S-23	95,5	J
1,0	C3-4 S-10	94,0	J

#### Meklenburský strakáč havanovitý

1,0	C4-4 S13	94,0	J
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#### Meklenburský strakáč červený

1,0	C2-4 11-5	91,5	J
0,1	C2-4 11-8	92,0	J
1,0	C2-4 11-9	91,0	J
1,0	C2-4 11-10	91,0	J
0,1	C2-4 11-13	92,0	J
1,0	C2-4 11-14	91,5	J
1,0	C2-4 11-15	90,5	J
0,1	C2-4 11-17	V (0)	J

#### Vídeňský modrý

1,0	C3-4 14-22	95,5	S2+2
1,0	C3-4 14-23	96,0	S2+2
1,0	C4-4 14-29	95,5	S2+2
0,1	C4-4 14-35	95,5	S2+2
	(382.5 b)		
1,0	C3-4 S-76	95,0	CHS
1,0	S1-4 S-73	95,5	CHS
0,1	C3-4 S-80	95,5	CHS
1,0	C3-4 S-71	95,0	CHS
	(381 b)		
1,0	C2-4 S-55	95,5	J
0,1	C3-4 S-108	95,5	J
1,0	C1-4 19-34	94,0	CHS
0,1	C3-4 17-65	94,0	CHS
0,1	C3-4 17-46	94,0	CHS
0,1	C3-4 17-48	95,0	CHS
1,0	C4-4 17-67	94,5	CHS
1,0	C4-4 17-68	95,5	CHS
1,0	C4-4 17-70	V (0)	CHS
0,1	C1-4 17-40	95,0	CHS
	(662 b)		
0,1	C3-4 19-56	95,0	S2+2
0,1	C3-4 19-57	95,5	S2+2
0,1	C4-4 19-84	94,0	S2+2
0,1	C4-4 19-85	95,0	S2+2
	(379.5 b)		
1,0	C4-4 19-78	95,0	S4
1,0	C4-4 19-79	95,0	S4
0,1	C4-4 19-80	91,0	S4
0,1	C4-4 19-81	95,0	S4
	(376 b)		
1,0	C2-4 S-133	93,5	CHS
0,1	C2-4 S-135	95,0	CHS
0,1	C2-4 S-135	x	CHS
1,0		x	CHS
1,0	S-785 3437	94,5	CHS
1,0	S-785 3436	95,5	CHS
1,0	S-785 3430	94,0	CHS
0,1	S-785 3431	96,0	CHS
	(380 b)		
1,0	C4-4 46-30	95,0	CHS
1,0	C4-4 46-31	95,0	CHS
0,1	C3-4 46-23	94,0	CHS
0,1	C4-4 46-34	95,5	CHS
	(379.5 b)		
1,0	C3-4 19-68	95,0	S4
1,0	C3-4 19-69	95,0	S4
1,0	C3-4 19-70	94,5	S4
0,1	C3-4 19-71	96,0	S4
	(380.5 b)		
1,0		94,5	J
1,0	C2-4 S56	95,5	J
0,1	C1-4 S-21	93,0	J
1,0	C5-4 53-14	93,0	S2+2
1,0	C5-4 53-17	93,5	S2+2
0,1	C5-4 53-19	94,0	S2+2
0,1	C5-4 53-21	95,0	S2+2
	(375.5 b)		

1,0 C3-4 17-7 x J  
 1,0 C3-4 17-14 95,5 CHS  
 1,0 C3-4 17-5 V (0) CHS  
 1,0 C4-4 17-16 95,5 CHS  
 0,1 C4-4 17-28 95,0 CHS  
 0,1 C5-4 17-29 94,5 S2+2  
 0,1 C5-4 17-32 94,5 S2+2  
 1,0 C4-4 17-21 95,0 S2+2  
 1,0 C4-4 17-23 95,5 S2+2

(379.5 b)

1,0 C3-4 61-13 90,5 J  
 1,0 C3-4 18-8 95,5 J  
 0,1 C3-4 18-11 95,5 J  
 0,1 C3-4 18-12 94,0 J  
 0,1 C3-4 18-17 94,0 J  
 1,0 C4-4 12-4 95,5 J  
 1,0 C3-4 12-2 95,5 J  
 1,0 C3-4 12-1 95,0 J  
 0,1 C3-4 12-3 94,5 J  
 1,0 C7-4 S-160 94,5 S2+2  
 1,0 C7-4 S-161 95,0 S2+2  
 0,1 C7-4 S-165 95,5 S2+2  
 0,1 C7-4 S-166 95,5 S2+2

(380.5 b)

0,1 C7-4 S-164 výl. J  
 0,1 C7-4 S-168 94,5 J  
 1,0 C7-4 S-164 x J  
 1,0 C7-4 S-168 x J

#### Vídeňský černý

1,0 C2-4 11-5 x J  
 1,0 C6-4 21-9 95,5 S4  
 1,0 C6-4 21-10 95,5 S4  
 1,0 C6-4 21-11 94,0 S4  
 0,1 C6-4 21-13 96,5 S4  
 0,1 C6-4 21-12 96,0 J  
 0,1 C6-4 21-14 94,0 J

(381.5 b) 🏆

#### Vídeňský modrošedý

1,0 C7-4 53-7 94,5 S4  
 1,0 C7-4 53-8 94,5 S4  
 1,0 C7-4 53-9 95,0 S4  
 0,1 C7-4 53-10 92,0 S4

(376 b)

1,0 S785 24175 x CHS  
 1,0 S785 24172 x CHS  
 1,0 S785 24174 x CHS  
 0,1 S785 24173 x CHS  
 1,0 24185 S785 95,5 S2+2  
 0,1 1419 S785 96,0 S2+2  
 0,1 1412 S785 95,5 S2+2  
 0,1 1417 S785 94,0 S2+2

(381 b) 🏆

1,0 C3-4 1-1 93,5 J

1,0 C3-4 1-2 95,0 S4  
 1,0 C3-4 1-3 95,0 S4  
 1,0 C3-4 1-4 V (0) S4  
 1,0 C3-4 1-5 V (0) S4  
 1,0 C3-4 1-11 95,0 CHS  
 1,0 C3-4 1-12 94,5 CHS  
 0,1 C3-4 1-14 94,5 CHS  
 0,1 C3-4 1-21 96,0 CHS

(380 b)

#### Vídeňský bílý

1,0 C1-4 S-18 95,5 CHS  
 1,0 C1-4 S-20 96,0 CHS  
 1,0 C2-4 S-24 V (0) CHS  
 0,1 C1-4 S-23 93,5 CHS  
 1,0 C4-4 96,0 S4  
 0,1 C4-4 96,5 S4  
 0,1 C4-4 96,0 S4  
 0,1 C4-4 94,0 S4

(382.5 b) 🏆

1,0 C3-4 19-64 V (0) J  
 0,1 C3-4 19-66 95,5 J  
 0,1 C1-4 S-6 95,5 J  
 0,1 C5-4 19-17 x J

#### Vídeňský šedý

1,0 S-785 3411496,0 S4  
 1,0 S-785 3411596,0 S4  
 1,0 S-785 3412094,5 S4  
 1,0 S-785 3412192,5 S4

(379 b)

1,0 S-785 64151Nvd CHS  
 1,0 S-785 64152Nvd CHS  
 1,0 S-785 64153Nvd CHS  
 0,1 S-785 64156Nvd CHS  
 1,0 C2-4 P-26 95,5 CHS  
 0,1 C2-4 P-28 95,5 CHS  
 1,0 C2-4 P-22 96,5 CHS  
 1,0 C2-4 P-34 95,5 CHS

(383 b) 🏆

1,0 C3-4 S-186 96,0 S2+2  
 0,1 C3-4 S-189 95,5 S2+2  
 1,0 C1-4 S-58 96,0 S2+2  
 1,0 C1-4 S-59 94,5 S2+2

(382 b) 🏆

1,0 C3-4 S-177 95,5 CHS  
 0,1 C2-4 S-197 V (0) CHS  
 0,1 C2-4 S-196 95,0 CHS  
 0,1 C1-4 S-151 95,0 CHS  
 1,0 C3-4 S143 95,0 CHS  
 1,0 C1-4 S82 97,0 CHS  
 0,1 C3-4 S146 95,0 CHS  
 0,1 C1-4 S89 95,5 CHS

(382.5 b) 🏆

1,0 23937 S-78594,5 J  
 1,0 C6-4 S-254 96,0 S2+2  
 0,1 C6-4 S-255 95,5 S2+2  
 1,0 C6-4 S-256 95,5 S2+2  
 1,0 C6-4 S-257 95,0 S2+2

(382 b) 🏆

0,1 C3-4 S-116 95,5 CHS  
0,1 C2-4 S-105 95,0 CHS  
0,1 C4-4 S-120 94,5 CHS  
0,1 C4-4 S-122 94,5 CHS

(379.5 b)

1,0 C3-4 S-114 96,0 J

1,0 C4-4 S-118 95,5 CHS

1,0 C5-4 S-239 96,0 CHS

1,0 C5-4 S-240 95,0 CHS

0,1 C5-4 S-241 95,0 CHS

(381.5 b)

1,0 C3-4 S-111 96,0 S2+2

1,0 C3-4 S110 96,0 S2+2

1,0 C4-4 S-237 96,5 S2+2

0,1 C4-4 S-238 94,5 S2+2

(383 b)

1,0 C4-4 20-21 94,5 J

1,0 C4-4 20-22 95,5 J

1,0 C4-4 20-23 x J

1,0 C6-4 20-29 x J

1,0 C6-4 20-30 94,0 J

1,0 C3-4 21-4 94,5 J

1,0 C3-4 21-6 95,5 J

### Vídeňský železitý

1,0 96,0 J

### Český albín

1,0 C6-4 61-11 93,0 S4

1,0 C6-4 61-12 92,5 S4

0,1 C6-4 61-13 95,0 S4

0,1 C6-4 61-14 95,0 S4

(375.5 b)

1,0 C6-4 61-17 94,0 J

### Novozélandský červený

1,0 C4-4 S-959 95,5 CHS

0,1 C5-4 S-966 94,5 CHS

0,1 C5-4 S-967 96,0 CHS

0,1 C5-4 S-968 95,0 CHS

(381 b)

1,0 3-3 S-588 93,5 J

1,0 C2-4 S-404 92,5 J

0,1 C6-4 56-45 94,5 J

0,1 C6-4 66-47 94,5 J

0,1 C2-4 12-15 95,0 S2+2

0,1 C2-4 12-16 95,0 S2+2

0,1 C5-4 12-25 92,0 S2+2

0,1 C5-4 12-27 94,5 S2+2

(376.5 b)

1,0 C1-4 12-42 94,5 J

1,0 C3-4 1-1 95,0 S2+2

0,1 C3-4 1-3 95,5 S2+2

1,0 C5-4 1-7 95,0 S2+2

0,1 C5-4 1-13 95,5 S2+2

(381 b)

1,0 C1-4 16-1 94,5 J  
1,0 C1-4 16-3 94,0 J  
0,1 C1-4 16-5 94,5 J  
1,0 3-2 16-8 93,5 J  
1,0 C2-4 P-202 V(0) J

### Novozélandský bílý

1,0 C8-4 21-51 95,0 S4

1,0 C8-4 21-52 93,0 S4

0,1 C8-4 21-54 93,5 S4

0,1 C8-4 21-56 95,0 S4

(376.5 b)

1,0 C8-4 21-57 93,5 J

1,0 C5-4 S-168 95,5 S2+2

1,0 C5-4 S-169 95,5 S2+2

1,0 C5-4 S-172 výl. S2+2

1,0 C5-4 S-173 95,5 S2+2

1,0 C4-4 S-164 96,0 J

0,1 C5-4 30-6 94,5 S4

1,0 C5-4 30-3 94,0 S4

1,0 C5-4 30-4 92,0 S4

0,1 C5-4 30-5 95,0 S4

(375.5 b)

1,0 C8-4 30-7 93,0 S4

1,0 C8-4 30-8 94,0 S4

0,1 C8-4 30-10 93,0 S4

0,1 C8-4 30-9 95,0 S4

(375 b)

### Burgundský

1,0 3-4 14-16 95,0 S4

0,1 3-4 14-1 95,0 S4

0,1 3-4 14-2 95,5 S4

0,1 3-4 14-3 94,5 S4

(380 b)

1,0 C5-4 11-119 94,5 S4

0,1 C5-4 11-120 V(0) S4

1,0 C5-4 11-118 92,5 S4

0,1 C5-4 11-123 95,0 S4

1,0 C6-4 11-124 94,0 S4

0,1 C6-4 11-129 93,0 S4

0,1 C6-4 11-130 95,0 S4

0,1 C6-4 11-131 V(0) S4

1,0 C6-4 11-132 94,0 S4

1,0 C6-4 11-133 93,5 S4

0,1 C6-4 11-136 94,0 S4

0,1 C6-4 11-138 94,0 S4

(375.5 b)

1,0 C6-4 20-77 94,0 S4

1,0 C6-4 20-78 92,0 S4

1,0 C7-4 20-82 92,0 S4

1,0 C7-4 20-83 94,5 S4

(372.5 b)

1,0 C8-4 30-28 94,5 S4

0,1 C8-4 30-33 94,0 S4

0,1 C8-4 30-30 94,0 S4

0,1 C8-4 30-31 94,0 S4

(376.5 b)

0,1	C8-4 30-32	94,5	J
1,0	C8-4 30-29	x	J
1,0	C2-4 18-2	x	J
1,0	C2-4 18-3	95,0	J
1,0	C2-4 18-4	x	J
1,0	C1-4 17-6	95,5	J
0,1	C1-4 17-12	95,0	J
1,0	C3-4 11-78	95,0	CHS
1,0	C4-4 11-87	94,0	CHS
1,0	C4-4 11-88	96,0	CHS
1,0	C4-4 11-89	94,0	CHS
			(379 b)
1,0	C3-4 11-80	94,0	J

#### Kuní velký hnědý

1,0	C3-4 17-8	94,0	J
0,1	C4-4 17-14	94,0	J

#### Kuní velký modrý

1,0	C3-4 61-6	94,0	J
0,1	C3-4 61-9	92,5	J

#### Siamský velký žlutý

0,1	C4-4 84-5	x	J
0,1	C4-4 84-4	x	J
1,0	C6-4 61-17	95,0	J
1,0	C7-4 61-22	93,0	J

#### Kalifornský černý

1,0	C4-4 16-1	90,5	S2+2
0,1	C4-4 15-2	93,0	S2+2
0,1	C4-4 16-5	94,0	S2+2
0,1	C4-4 16-6	94,5	S2+2
			(372 b)
1,0	C6-4 56-27	94,0	J
0,1	C6-4 56-28	94,5	J
1,0	C3-4 20-20	92,5	S4
0,1	C3-4 20-21	93,5	S4
0,1	C3-4 20-22	92,5	S4
0,1	C3-4 20-23	92,5	S4
			(371 b)
0,1	C7-4 20-49	95,0	S4
0,1	C7-4 20-50	95,5	S4
0,1	C7-4 20-51	95,0	S4
0,1	C7-4 20-52	V (0)	S4
0,1	C3-4 61-31	94,5	J
1,0	6-3 26-112	95,0	J
1,0	C3-4 11-50	94,5	S4
1,0	C3-4 11-51	94,5	S4
1,0	C3-4 11-52	94,0	S4
0,1	C3-4 11-56	94,0	S4
			(377 b)

#### Kalifornský havanovitý

0,1	C3-4 20-5	94,0	J
0,1	C7-4 20-6	95,5	J
0,1	C7-4 20-7	94,5	J
0,1	C7-4 20-8	94,5	J

#### Liptovský lysko havanovitý

1,0	C1-4 1-3	94,5	S4
1,0	C1-4 1-4	95,5	S4
1,0	C1-4 1-5	95,5	S4
1,0	C1-4 1-6	94,5	S4
			(380 b) 

#### Český strakáč černý

1,0	C5-3 S-2210V (0)	CHS
1,0	C5-4 S-2243V (0)	CHS
0,1	C5-4 S-2244	94,5
0,1	C5-4 S-2245	92,0
1,0	C7-4 S-2263	95,0
1,0	C7-4 S-2264	94,0
0,1	C7-4 S-2265	94,0
0,1	C7-4 S-2266V (0)	S2+2
1,0	C7-4 S-2262	94,0
0,1	C7-4 S-2267	93,5
1,0	C4-4 S-4320	95,0
1,0	C1-4 S-2219	96,0
0,1	C5-4 S-2255	93,0
1,0	C4-4 S-2254	93,0
0,1	C7-4 19-25	95,5
0,1	C7-4 19-27	95,5
0,1	C7-4 19-28	94,5
0,1	C7-4 19-29	V (0)
0,1	C7-4 19-26	94,0
1,0	C6-4 16-38	94,5
1,0	C6-4 16-39	94,5
1,0	C7-4 16-41	95,0
1,0	C7-4 16-42	95,0

(377 b)

#### Český strakáč modrý

1,0	C1-4 28-1	94,5	S4
1,0	4-5 12-4	94,5	S4
1,0	4-5 12-5	93,5	S4
0,1	4-5 12-6	94,5	S4
			(377 b)

(377 b)

#### Český luštíč

1,0	C1-4 56-8	94,5	S4
1,0	C1-4 56-9	93,5	S4
0,1	C1-4 56-10	94,5	S4
0,1	C1-4 56-12	93,5	S4
			(376 b)
0,1	C5-4 S-523	x	J
0,1	C2-4 46-2	93,0	S4
0,1	C2-4 46-3	94,0	S4
0,1	C2-4 46-4	95,0	S4
0,1	C2-4 46-7	95,0	S4
			(377 b)
1,0	C3-4 S-615	94,5	S2+2
1,0	C3-4 S-617	95,5	S2+2
0,1	C3-4 S-612	96,0	S2+2
0,1	C3-4 S-614	94,5	S2+2
			(380.5 b)

1,0 C3-4 S-611 95,5 CHS  
1,0 C3-4 S-618 95,0 CHS  
1,0 C4-4 S-624 96,0 CHS  
1,0 C4-4 S-625 95,5 CHS

(382 b) 

1,0 C5-4 S-43 95,0 J  
0,1 C6-4 S-54 94,5 J

### Aljaška

1,0 C2-4 17-7 95,5 CHS  
1,0 C2-4 17-8 95,0 CHS  
0,1 C2-4 17-9 94,5 CHS  
0,1 C2-4 17-16 95,0 CHS

(380 b)

0,1 C5-4 17-18 V(0) S4  
0,1 C5-4 17-19 96,0 S4  
0,1 C5-4 17-20 96,5 S4  
0,1 C5-4 17-21 97,0 S4 

1,0 C4-4 S-47 95,0 S4  
1,0 C4-4 S-48 95,0 S4  
0,1 C4-4 S-49 96,0 S4  
0,1 C4-4 S-50 95,0 S4

(381 b) 

1,0 S-785 441 95,0 S4  
0,1 S-785 447 94,5 S4  
0,1 S-785 446 95,0 S4  
0,1 S-785 4411 94,5 S4

(379 b)

1,0 C2-4 61-4 96,5 J  
1,0 C3-3 S-37 94,0 CHS  
1,0 C4-4 16-1 94,0 CHS  
1,0 C4-4 16-3 95,0 CHS  
0,1 C4-4 16-5 V(0) CHS  
1,0 C1-4 S-55 96,0 S4  
1,0 C1-4 S-56 96,0 S4  
1,0 C1-4 S-57 96,5 S4  
1,0 C1-4 S-58 97,0 S4

(385.5 b) 

### Havana

1,0 C3-4 S-40 95,0 CHS  
0,1 C5-4 S-58 94,5 CHS  
0,1 C5-4 S-59 93,0 CHS  
1,0 C3-4 S-42 96,0 CHS

(378.5 b)

### Durynský

1,0 C1-4 56-1 95,5 CHS  
1,0 C1-4 56-2 N(0) CHS  
0,1 C1-4 56-4 93,0 CHS  
1,0 3-3 56-12 95,0 CHS

### Bílopesíkatý černý

1,0 C2-4 12-5 94,0 J  
0,1 C2-4 12-6 V(0) S4  
0,1 C2-4 12-7 94,0 S4  
0,1 C2-4 12-8 94,0 S4  
0,1 C2-4 12-9 94,5 S4  
1,0 C5-4 S-40 94,0 S2+2  
0,1 C5-4 S-41 94,5 S2+2  
0,1 C5-4 S-44 V(0) S2+2  
0,1 C5-4 S-49 95,5 S2+2

### Bílopesíkatý modrý

1,0 C4-4 12-1 95,0 J

### Bílopesíkatý havanovitý

1,0 C5-4 84-4 x S4  
0,1 C5-4 84-5 x S4  
0,1 C5-4 84-6 x S4  
0,1 C5-4 84-7 x S4  
0,1 C4-4 84-3 x J

### Zaječí divoce zbarvený ohnivý

1,0 C3-4 S-189 96,0 J  
1,0 C2-4 71-2 94,5 J

### Malý beran divoce zbarvený

1,0 C1-4 20-7 x S2+2  
1,0 C1-4 20-8 x S2+2  
1,0 C5-4 20-14 x S2+2  
1,0 C5-4 20-15 x S2+2  
1,0 C6-4 S-119 95,5 J  
0,1 C6-4 S-123 94,5 J  
1,0 C5-4 S-112 94,5 S4  
1,0 C5-4 S-114 V(0) S4  
0,1 C5-4 S-116 94,0 S4  
0,1 C5-4 S-118 93,5 S4

### Malý beran železitý

1,0 C5-4 S20 x J  
0,1 C5-4 S21 94,0 J

### Malý beran strakáč divoce zbarvený

1,0 C6-4 11-3 94,5 J  
1,0 C6-4 11-4 94,0 J

### Činčila malá

1,0 C6-4 19-1 95,5 S2+2  
0,1 C6-4 19-3 92,5 S2+2  
1,0 C6-4 19-10 93,5 S2+2  
0,1 C6-4 19-12 94,5 S2+2

(376 b)

1,0 C6-4 19-14 94,5 S4  
0,1 C6-4 19-17 94,5 S4  
0,1 C6-4 19-18 95,5 S4  
0,1 C6-4 19-20 95,0 S4

(379.5 b)

1,0 C6-4 19-2 95,5 J  
0,1 C6-4 19-5 95,0 S2+2  
0,1 C6-4 19-7 95,5 S2+2  
1,0 C6-4 19-23 95,0 S2+2  
0,1 C6-4 19-24 95,5 S2+2

(381 b) 

1,0 C5-4 17-9 94,0 CHS  
 0,1 C6-4 19-4 95,0 CHS  
 0,1 C6-4 19-9 94,5 CHS  
 0,1 C6-4 19-11 94,5 CHS

(378 b)

1,0 C5-3 45-3 95,5 CHS  
 1,0 C5-4 45-10 95,0 CHS  
 1,0 C5-4 45-11 94,0 CHS  
 0,1 C5-4 45-13 95,0 CHS

(379.5 b)

### Český červený

1,0 C4-4 27-39 96,0 CHS  
 0,1 C4-4 27-56 96,0 CHS  
 0,1 C4-4 27-43 95,5 CHS  
 0,1 C4-4 27-57 95,5 CHS

(383 b) 

1,0 C2-4 P-1 94,5 CHS  
 0,1 C5-4 P-19 95,0 CHS  
 0,1 C4-4 P-12 94,5 CHS  
 0,1 C3-4 P-10 95,5 CHS

(379.5 b)

1,0 C5-4 S-2120 93,5 S2+2  
 0,1 C5-4 S-2121 95,0 S2+2  
 1,0 C5-4 S-2132 93,5 S2+2  
 1,0 C5-4 S-2134 93,5 S2+2

(375.5 b)

1,0 C2-4 S-1605 95,0 J  
 1,0 C5-4 S-2125 96,0 J  
 1,0 C4-4 S-2117 95,5 J

(374.5 b)

0,1 C3-4 S-6 93,5 CHS  
 0,1 C3-4 S-8 94,0 CHS  
 0,1 C3-4 S-1622 93,0 CHS  
 1,0 C4-4 S-1921 94,0 CHS

(374.5 b)

0,1 C1-4 S-1906 94,0 S4  
 0,1 C1-4 S-1907 94,5 S4  
 0,1 C1-4 S-1908 93,5 S4  
 0,1 C1-4 S-1909V(0) S4

(375 b)

0,1 C4-4 61-3 94,0 CHS  
 1,0 C4-4 61-6 92,0 CHS  
 0,1 C4-4 61-7 95,0 CHS  
 1,0 C4-4 61-9 94,0 CHS

(375 b)

1,0 C4-4 61-1 94,0 J  
 1,0 C4-4 61-4 93,0 J  
 1,0 C4-4 61-10 94,0 J

(375 b)

1,0 C6-4 14-20 95,0 J  
 0,1 C6-4 14-21 94,5 J  
 1,0 C5-4 14-23 94,5 J  
 1,0 C6-4 14-29 94,0 J

(380.5 b)

0,1 C5-4 14-26 96,5 J   
 0,1 C6-4 14-31 95,0 J

(380.5 b)

### Rhönský

1,0 C1-4 S-101 95,0 CHS  
 0,1 C4-4 S-116 94,5 CHS  
 0,1 C4-4 S-117 96,0 CHS  
 0,1 C5-4 S-118 95,0 CHS

(380.5 b)

1,0 C2-4 P-501 95,0 CHS  
 0,1 C5-4 P-1209 93,5 CHS  
 0,1 C2-4 P-504 93,5 CHS  
 0,1 C2-4 P-508 95,5 CHS

(377.5 b)

### Kuní hnědý

1,0 C6-4 S-50 95,0 CHS  
 1,0 C6-4 S-53 97,0 CHS  
 0,1 C6-4 S-54 96,0 CHS  
 0,1 C6-4 S-55 96,0 CHS

(384 b) 

### Kuní modrý

1,0 C5-4 S-52 95,5 CHS  
 0,1 C5-4 S-53 96,0 CHS  
 1,0 C6-4 S-60 96,0 CHS  
 0,1 C6-4 S-68 96,0 CHS

(383.5 b) 

0,1 C6-4 S-64 94,5 J

### Rys

1,0 C1-4 17-1 94,5 S2+2  
 0,1 C1-4 17-5 94,0 S2+2  
 1,0 C2-4 17-7 95,5 S2+2  
 1,0 C2-4 17-8 94,0 S2+2

(378 b)

### Perlový

1,0 C5-4 57-26 95,5 S2+2  
 1,0 C5-4 57-27 96,0 S2+2  
 1,0 C3-4 57-12 95,5 S2+2  
 1,0 C3-4 57-13 95,0 S2+2

(382 b) 

1,0 C4-4 46-2 96,0 S4  
 1,0 4-4 46-3 95,0 S4  
 1,0 4-4 46-4 94,0 S4  
 0,1 4-4 46-6 94,5 S4

(379.5 b)

### Stříbřitý divoce zbarvený

1,0 C8-4 30-23 94,0 S4  
 0,1 C8-4 30-25 94,5 S4  
 0,1 C8-4 30-26 94,5 S4  
 0,1 C8-4 30-24 94,0 S4

(377 b)

### Stříbřitý černý

1,0 C1-4 S-145 95,0 CHS  
 1,0 S1-4 S-147 95,0 CHS  
 1,0 C2-4 S-14 95,0 CHS  
 0,1 C1-4 S-7 95,5 CHS

(380.5 b) 

### Stříbřitý modrý

1,0 4457 B731 95,0 J  
 1,0 4456 B731 95,5 J  
 1,0 4455 B731 96,0 J  
 1,0 5460 B731 95,5 J

0,1 C2-4 S-61 96,0 J

0,1 C4-4 S-66 95,5 J

<b>Stříbrný žlutý</b>		<b>Anglický strakáč černý</b>	
1,0 C4-4 S-174 94,0 S4		1,0 C4-4 S-39 94,0 CHS	
1,0 C4-4 S-175 95,0 S4		0,1 C5-4 S-51 95,5 CHS	
1,0 C4-4 S-176 94,0 S4		1,0 4222 E2 95,5 CHS	
0,1 C4-4 S-177 94,5 S4	(377.5 b)	1,0 C2-4 S-21 96,0 CHS	(381 b) 
0,1 44144 B731 95,5 CHS			
0,1 44146 B731 94,0 CHS			
1,0 1448 B731 95,0 CHS			
1,0 44133 B731 95,5 CHS	(380 b) 		
1,0 3-9 38-4 94,0 J			
1,0 44135 B-731 95,5 J			
0,1 C4-4 43-5 x J			
0,1 x J			
<b>Stříbrný světlý</b>		<b>Anglický strakáč modrý</b>	
1,0 C4-4 45-11 96,0 CHS		1,0 C8-4 S-26 92,5 S4	
1,0 C4-4 45-9 95,0 CHS		1,0 C8-4 S-27 92,5 S4	
1,0 C5-4 45-26 95,0 CHS		0,1 C8-4 S-28 94,0 S4	
0,1 C4-4 45-23 95,5 CHS	(381.5 b) 	0,1 C8-4 S-29 93,5 S4	(372.5 b)
1,0 C4-4 45-20 95,5 CHS			
1,0 C4-4 45-25 95,0 CHS			
1,0 C4-4 45-18 95,0 CHS			
0,1 C4-4 45-22 95,0 CHS	(380.5 b)		
<b>Holandský černý</b>		<b>Tříslový černý</b>	
1,0 C2-4 S-3 94,0 J		1,0 C1-4 S-40 95,0 J	
0,1 C4-4 S-8 93,5 J		1,0 C2-4 S-47 95,5 J	
1,0 C3-4 S-57 96,5 S4		1,0 C4-4 20-3 94,5 J	
1,0 C4-4 S-58 95,5 S4		1,0 C4-4 20-4 95,0 J	
1,0 C3-3 P-7 97,0 S4		1,0 C4-4 20-5 95,0 J	
0,1 C4-4 S-64 96,0 S4	(385 b) 	1,0 C5-4 30-16 95,0 S4	
<b>Holandský modrý</b>		0,1 C5-4 30-17 95,0 S4	
1,0 C33 S32 95,0 CHS		0,1 C5-4 30-18 94,5 S4	
0,1 C3-4 S25 94,5 CHS		0,1 C5-4 30-19 95,5 S4	(380 b)
0,1 C5-4 S31 94,5 CHS		0,1 C3-4 30-5 96,0 CHS	
0,1 C6-4 S37 94,5 CHS	(378.5 b)	0,1 C5-4 30-22 96,0 CHS	
1,0 C7-4 21-1 93,5 J		0,1 C5-4 30-25 95,5 CHS	
1,0 C7-4 21-2 91,5 J		0,1 C5-4 30-27 95,0 CHS	(382.5 b) 
0,1 C7-4 21-3 91,5 J		1,0 C1-4 18-1 V (0) S4	
<b>Holandský havanovitý</b>		1,0 C1-4 18-2 V (0) S4	
0,1 C3-4 S-3 94,0 J		0,1 C5-4 18-9 V (0) S4	
1,0 C4-4 S-4 93,5 J		0,1 C5-4 18-10 93,0 S4	
<b>Holandský izabelový</b>		1,0 C4-4 18-4 95,0 S4	
1,0 C3-4 S4 95,5 CHS		0,1 C1-4 18-3 94,5 S4	
1,0 C3-4 S7 95,0 CHS		0,1 C4-4 18-6 93,0 S4	
0,1 C3-4 S6 94,0 CHS		1,0 C5-4 18-7 94,5 S4	(377 b)
0,1 C5-4 S10 V (0) CHS		1,0 C9-4 14-6 V (0) S4	
		1,0 C9-4 14-7 93,5 S4	
		1,0 C9-4 14-12 94,5 S4	
		0,1 C9-4 14-13 94,0 S4	
		<b>Tříslový modrý</b>	
		1,0 C5-4 20-5 94,0 J	
		1,0 C5-4 30-1 V (0) S4	
		1,0 C5-4 30-2 94,0 S4	
		1,0 C5-4 30-3 94,0 S4	
		0,1 C5-4 30-4 95,0 S4	

**Tríšlový havanovitý**

1,0	C4-4 20-10	95,5	J
0,1	C4-4 20-11	96,0	J
1,0	C2-4 56-8	95,5	S2+2
1,0	C2-4 56-9	V (0)	S2+2
0,1	C2-4 56-4	95,0	S2+2
0,1	C2-4 56-5	V (0)	S2+2

1,0	5433 S785	96,0	CHS
1,0	5435 S785	94,5	CHS
0,1	5437 S785	95,0	CHS
0,1	5428 S785	94,5	CHS

(380 b)

1,0	5426 S785	95,0	S2+2
1,0	4421 S785	95,5	S2+2
0,1	5431 S785	94,0	S2+2
0,1	4423 S785	95,0	S2+2

(379,5 b)

1,0 C3-4 11-15 x J

**Český černopesíkatý**

1,0	C7-4 S152	95,0	CHS
0,1	C7-4 S153	94,0	CHS
0,1	C7-4 S-154	94,5	CHS
0,1	C4-4 S-77	94,0	CHS
			(377,5 b)
1,0	C4-4 18-14	95,0	S2+2
0,1	C4-4 18-16	94,5	S2+2
1,0	C4-4 18-19	95,0	S2+2
1,0	C4-4 18-20	94,5	S2+2
			(379 b)
1,0	C4-4 18-9	95,0	CHS
1,0	C4-4 18-10	94,5	CHS
1,0	C4-4 18-18	94,5	CHS
0,1	C4-4 18-25	95,5	CHS
			(379,5 b)
1,0	C1-4 11-13	95,5	J
1,0	C3-4 11-24	94,5	J
1,0	C4-4 59-1	94,0	S4
1,0	C4-4 59-3	95,0	S4
0,1	C4-4 59-4	94,0	S4
0,1	C4-4 59-5	93,5	S4
			(376,5 b)
1,0	C2-4 11-4	95,0	J
1,0	C2-4 11-5	x	J
1,0	C2-4 11-7	95,5	J

**Zakrslý beran divoce zbarvený**

1,0	C2-4 21-4	96,0	CHS
0,1	C3-4 21-37	96,5	CHS
0,1	C3-4 21-40	95,5	CHS
0,1	C3-4 21-39	97,0	CHS
			(385 b)
0,1	C6-4 21-69	94,5	S2+2
1,0	C5-4 21-64	95,0	S2+2
1,0	C5-4 21-65	95,5	S2+2
1,0	C6-4 21-68	96,0	S2+2
			(381 b)
1,0	C6-4 20-20	x	S4
1,0	C6-4 20-21	x	S4
0,1	C6-4 20-23	x	S4
0,1	C6-4 20-24	x	S4
1,0	C3-4 11-5	94,5	J
0,1	C5-4 11-13	93,5	J
1,0	C6-4 11-14	93,5	J
1,0	C4-4 S-2	95,0	S2+2
1,0	C4-4 S-3	95,5	S2+2
1,0	C4-4 S-13	95,0	S2+2
1,0	C4-4 S-16	96,0	S2+2
			(381,5 b)

**Zakrslý beran kuni bílopesikatý modrý**

1,0 C4-7 17-7 94,0 J  
0,1 C7-4 17-8 93,0 J

**Zakrslý beran siamský žlutý**

1,0 C3-4 11-1 V (0) J

**Zakrslý beran strakáč durynský**

0,1 C5-4 11-1 V (0) S2+2  
0,1 C5-4 11-2 93,0 S2+2  
1,0 C6-4 11-3 90,5 S2+2  
1,0 C6-4 11-4 93,0 S2+2

**Hermelín červenooký**

1,0 C3-4 74-1 95,0 CHS  
0,1 C3-4 74-5 94,5 CHS  
1,0 C3-3 74-6 96,5 CHS  
1,0 146 W12 95,0 CHS (381 b)

1,0 C2-4 1-13 95,0 CHS  
1,0 C2-4 1-12 95,5 CHS  
0,1 C2-4 1-9 V (0) CHS  
1,0 C1-3 1-4 95,0 CHS

**Hermelín modrooký**

1,0 C6-4 20-14 94,0 S4  
1,0 C6-4 20-15 94,0 S4  
0,1 C6-4 20-16 V (0) S4  
0,1 0-0 00-00 x S4

1,0 C6-4 20-18 95,5 S2+2  
0,1 C6-4 20-19 95,0 S2+2  
0,1 C7-4 20-21 95,0 S2+2  
0,1 C7-4 20-22 94,5 S2+2 (380 b)

1,0 C7-4 20-23 94,0 S4  
1,0 C7-4 20-24 94,0 S4  
0,1 C7-4 20-25 94,5 S4  
0,1 C7-4 20-26 92,5 S4 (375 b)

1,0 C3-4 20-6 V (0) CHS  
0,1 C3-4 20-9 V (0) CHS  
0,1 C3-4 20-13 V (0) CHS  
0,1 C7-4 20-20 93,5 CHS

1,0 C6-4 19-15 93,5 S4  
1,0 C6-4 19-16 95,0 S4  
0,1 C6-4 19-17 96,0 S4  
0,1 C6-4 19-18 V (0) S4

1,0 C1-4 19-1 95,5 CHS  
1,0 C1-4 19-2 94,0 CHS  
0,1 C3-4 19-11 95,5 CHS  
1,0 C2-4 19-6 95,5 CHS (380.5 b)

**Zakrslý divoce zbarvený**

1,0 C2-4 74-3 95,0 S2+2  
1,0 C4-4 74-17 94,5 S2+2  
1,0 C4-4 74-18 96,5 S2+2  
1,0 C2-4 74-1 94,0 S2+2 (380 b)

**Zakrslý železitý**

1,0 5412 W53 94,5 CHS  
1,0 549 W53 95,0 CHS  
0,1 5413 W53 95,0 CHS  
1,0 5417 W53 94,5 CHS (379 b)

1,0 N (0) J  
1,0 95,0 J  
1,0 V (0) J  
1,0 V (0) J

**Zakrslý černý**

1,0 5412 W53 93,5 J  
1,0 5413 W53 94,0 J

**Zakrslý modrý**

1,0 C3-4 17-1 96,5 S4  
1,0 C3-4 17-2 93,5 S4  
0,1 C4-4 17-5 95,0 S4  
0,1 C4-4 17-6 96,5 S4 (381.5 b)

1,0 C4-4 17-3 96,0 J  
1,0 C4-4 17-4 94,5 J

**Zakrslý havanovitý**

1,0 442 W53 94,0 J

1,0 C3-4 68-5 91,5 S2+2  
0,1 C3-4 68-11 V (0) S2+2  
1,0 C2-4 68-1 91,5 S2+2  
0,1 C2-4 68-4 V (0) S2+2

1,0 94,0 J

**Zakrslý marburský**

1,0 C4-4 21-7 96,0 CHS  
1,0 C6-4 21-14 95,5 CHS  
0,1 C6-4 21-15 96,0 CHS  
0,1 C3-4 21-2 94,0 CHS (381.5 b)

0,1 645 W53 95,5 J

**Zakrslý rys**

0,1 C4-4 21-2 95,5 J

1,0 3-4 14-3 94,0 S4  
0,1 3-4 14-4 96,0 S4  
0,1 3-4 14-5 94,5 S4  
0,1 3-4 14-6 94,0 S4 (378.5 b)

**Zakrslý červený**

1,0 C6-4 60-45 92,0 J  
1,0 C6-4 60-46 V (0) J

**Zakrslý bílopesíkatý černý**

1,0 C4-4 17-1 95,5 J  
1,0 C4-4 17-5 x J

1,0 C3-4 17-21 91,5 CHS  
1,0 C5-4 17-26 96,0 CHS  
0,1 C2-4 17-9 94,5 CHS  
0,1 C5-4 17-27 95,0 CHS

(377 b)

1,0 C4-4 17-23 V (0) J  
0,1 C4-4 17-24 V (0) J

1,0 C1-4 11-1 x J  
1,0 C1-4 11-2 93,0 J

1,0 C6-4 11-11 94,0 J  
1,0 C6-4 11-12 93,0 J

1,0 94,5 J  
1,0 C6-4 16-3 94,0 J

1,0 C6-4 16-2 94,0 J  
1,0 C3-4 11-6 96,0 S4

0,1 C3-4 11-10 94,0 S4  
1,0 C3-4 11-8 92,0 S4  
0,1 C3-4 11-9 93,0 S4

(375 b)

0,1 C1-4 68-6 N (0) J

1,0 C6-4 11-12 93,5 J

### Zakrslý japonský

1,0 C9-4 12-28 95,0 J  
0,1 C9-4 12-29 96,0 J  
0,1 C9-4 12-30 V (0) J

### Zakrslý hototský bílý

1,0 3316 IJ52 95,0 CHS  
0,1 C6-3 16-9 94,5 CHS  
1,0 C6-4 16-4 94,0 CHS  
1,0 C6-4 16-5 94,5 CHS

(378 b)

1,0 C8-4 13-1 95,0 J  
0,1 C8-4 13-2 95,0 J

### Kastorex

1,0 C5-4 16-10 93,0 S4  
0,1 C5-4 16-12 95,5 S4  
0,1 C5-4 16-14 93,0 S4  
0,1 C5-4 16-15 94,5 S4

(376 b)

### Rex bílý červenooký

1,0 C5-4 61-3 92,0 J  
0,1 C3-4 61-1 94,0 J  
0,1 C3-4 61-2 94,5 J  
1,0 C3-4 S-3 94,5 J  
1,0 C3-4 S-501 x J

### Rex havanovitý

1,0 C5-4 21-5 V (0) S4  
0,1 C5-4 21-6 96,0 S4  
0,1 C5-4 21-7 95,5 S4  
0,1 C5-4 21-8 95,5 S4

### Rex oranžový

1,0 C2-4 S-2 95,0 J  
1,0 C2-4 S-4 93,5 J  
1,0 C2-4 S-5 94,0 J

### Rex kuní modrý

0,1 C5-4 61-6 94,0 J  
0,1 C5-4 61-7 95,5 J

### Rex dalmatinský strakáč černý

0,1 C2-4 11-6 94,5 S4  
0,1 C5-4 11-21 95,0 S4  
0,1 C5-4 11-19 94,5 S4  
0,1 C5-4 11-22 96,0 S4

(380 b) 

### Rex dalmatinský strakáč černožlutý

1,0 C1-4 11-4 94,5 J

### Zakrslý bílopesíkatý modrý

0,1 C4-4 14-7 V (0) J  
0,1 C6-4 14-8 94,0 J  
0,1 C6-4 14-9 V (0) J

### Zakrslý bílopesíkatý havanovitý

1,0 C7-4 11-10 94,0 S4  
1,0 C7-4 11-11 93,5 S4  
1,0 C7-4 11-14 95,5 S4  
1,0 C7-4 11-13 93,5 S4

(376.5 b)

1,0 C7-4 11-15 x J  
1,0 C7-4 11-12 93,0 J

1,0 C3-4 11-1 94,0 S4  
0,1 C3-4 11-4 V (0) S4  
0,1 C4-4 11-7 95,0 S4  
0,1 C4-4 11-8 94,0 S4

### Zakrslý kuní modrý

1,0 C3-4 17-2 95,5 J

### Zakrslý ruský černý

1,0 C4-4 11-11 93,5 S2+2  
1,0 C4-4 11-9 x S2+2  
0,1 C5-4 11-13 93,0 S2+2  
0,1 C5-4 11-14 V (0) S2+2  
1,0 C5-4 11-12 93,5 J

### Zakrslý ruský modrý

1,0 C5-4 17-14 94,0 J  
1,0 C6-4 17-23 95,0 J

### Zakrslý rhönský

0,1 C6-4 S-88 95,0 CHS  
1,0 C6-4 S-87 94,5 CHS  
0,1 C5-4 S-77 94,0 CHS  
1,0 C3-4 S-62 96,0 CHS

(379.5 b) 

1,0 C3-4 21-1 94,5 S4  
 1,0 C3-4 21-2 93,5 S4  
 0,1 C3-4 21-4 93,5 S4  
 0,1 C3-4 21-6 93,5 S4  
 0,1 C3-4 21-5 V(0) J  
 (375 b)

1,0 C3-4 S-501494,0 S4  
 0,1 C3-4 S-501696,0 S4  
 0,1 C3-4 S-501896,5 S4  
 0,1 C3-4 S-501996,0 S4  
 (382,5 b) ☺

#### Zakrslý rex v barvě kastorexe

1,0 C4-4 14-1 94,5 J  
 0,1 C8-4 11-4 V(0) J  
 0,1 C8-4 11-5 V(0) J

#### Zakrslý lvíček rhonský

1,0 C1-4 S-62 94,5 S4  
 1,0 C1-4 S-63 95,5 S4  
 0,1 C1-4 S-64 96,0 S4  
 0,1 C1-4 S-65 97,0 S4  
 (383 b) ☺

#### Zakrslý rex divoce modrý

1,0 441 W53 94,5 J  
 1,0 447 W53 94,0 J

#### Krušnohorský červený

1,0 C4-2 2-S Nvd J

#### Zakrslý rex černý

1,0 C8-4 30-1 94,5 S4  
 1,0 C8-4 30-2 93,0 S4  
 1,0 C8-4 30-3 95,0 S4  
 0,1 C8-4 30-4 94,0 S4  
 (376,5 b)

#### Expozice holubů

Č.kl.	Tetov.	Ocenění	Čestná cena	Vystavovatel
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#### Klub Slepíčáků

##### Modenka schietti černá

1,0 N928-23 93,0 4H/1  
 1,0 N782-24 95,0 4H/1  
 1,0 N750-24 95,0 4H/1  
 1,0 N790-24 93,0 4H/1  
 1,0 N770-24 94,0 J  
 1,0 N736-23 91,0 J  
 1,0 L787-24 92,0 J  
 1,0 M960-22 97,0 4H/2  
 1,0 N766-24 95,0 4H/2  
 0,1 N760-24 93,0 4H/2  
 0,1 N761-24 94,0 4H/2  
 (379 b)

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#### Zakrslý rex činčilový

1,0 C2-4 18-2 93,5 S4  
 1,0 C3-4 18-6 92,0 S4  
 0,1 C2-4 18-3 92,5 S4  
 0,1 C4-4 18-9 94,0 S4  
 (372 b)  
 1,0 C4-4 18-8 94,5 S4  
 0,1 C4-4 18-10 91,5 S4  
 0,1 C4-4 18-11 93,5 S4  
 0,1 C4-4 18-12 92,5 S4  
 (372 b)

##### Modenka ledová pruhová

1,0 0-0 0000 x 4H/1  
 0,1 D763 000 94,0 4H/1  
 0,1 D767 95,0 4H/1  
 0,1 D762 96,0 4H/1

##### Modenka modrá schietti

1,0 607-24 95,0 4H/1  
 1,0 634-23 95,0 4H/1  
 0,1 999-24 94,0 4H/1  
 0,1 632-23 94,0 4H/1  
 (378 b)

#### Saténový slonovinový červenooký

1,0 2447 S209 97,0 CHS  
 1,0 2438 S209 96,0 CHS  
 1,0 4483 S209 95,5 CHS  
 0,1 2451 S209 96,0 CHS  
 (384,5 b) ☺

##### Modenka schietti černá tygr

0,1 N754-24 93,0 J

#### Zakrslý beran saténový durynský

1,0 C3-3 16-3 95,0 J

##### Modenka černá schietti stříkaný

1,0 N751-24 95,0 J  
 1,0 N907-23 94,0 J

#### Angora bílá červenooká

1,0 C5-4 13-8 94,5 S4  
 1,0 C5-4 13-9 94,5 S4  
 0,1 C5-4 13-10 94,0 S4  
 0,1 C5-4 13-11 95,5 S4  
 (378,5 b)

Modenka modrá
---------------

1,0 771-24 96,0 4H/1  
 0,1 769-24 93,0 4H/1  
 1,0 770-24 95,0 4H/1  
 0,1 768-24 93,0 4H/1 (377 b)  
 1,0 767-24 91,0 J

Vídeňský slepičák modrý pruhový
---------------------------------

1,0 95,0 4H/2  
 1,0 95,0 4H/2  
 0,1 96,0 4H/2  
 0,1 94,0 4H/2 (380 b)

Modenka modrá gazzi bezpruhá
------------------------------

1,0 94,0 J  
 1,0 96,0 J   
 1,0 92,0 J  
 1,0 94,0 J

Vídeňský slepičák modrý kapratý
---------------------------------

0,1 H318-23 95,0 4H/1  
 0,1 H328-24 96,0 4H/1  
 1,0 H330-24 94,0 4H/1  
 1,0 K27-23 V (0) 4H/1

Modena modrá schietti bronzověkapratá
---------------------------------------

1,0 K1679-18 93,0 4H/1  
 1,0 C610-20 V (0) 4H/1  
 1,0 E1682-19 V (0) 4H/1  
 1,0 E1681-19 V (0) 4H/1  
 1,0 BA486-18 92,0 J  
 1,0 C608-2 93,0 J  
 1,0 AL884-22 95,0 J  
 1,0 W946-24 95,0 J  
 1,0 A967-22 92,0 J  
 0,1 W949-24 94,0 J  
 0,1 W954-24 93,0 J

Vídeňský slepičák žlutý
-------------------------

0,1 S264-24 95,0 4H/1  
 0,1 M794-24 96,0 4H/1  
 1,0 LK433-20 93,0 4H/1  
 1,0 AR178-23 96,0 4H/1  (380 b)

Modena modrá gazzi bronzověkřídlá
-----------------------------------

1,0 D661-23 96,0 J  
 1,0 AX485-21 94,0 J

Vídeňský slepičák hnědý
-------------------------

0,1 B2909-24 93,0 J  
 0,1 S263-24 95,0 J

Modena modrá schietti bronzověkřídlá
--------------------------------------

1,0 A963-22 94,0 J P39  
 1,0 Y916-21 92,0 J  
 1,0 A962-22 94,0 J  
 0,1 Z955-23 92,0 J

Vídeňský slepičák hnědě plavý kapratý
---------------------------------------

1,0 96,0 4H/1  
 1,0 94,0 4H/1  
 0,1 93,0 4H/1  
 0,1 95,0 4H/1 (378 b)  
 1,0 H309-24 95,0 4H/1  
 0,1 L1-24 93,0 4H/1  
 1,0 L19-24 96,0 4H/1  
 0,1 X631-21 94,0 4H/1 (378 b)

Modena modrá gazzi bronzovopruhá
----------------------------------

1,0 D940-24 94,0 J P34  
 1,0 F834-24 96,0 J

Maltéz modrý pruhový
----------------------

1,0 96,0 J P38  
 1,0 96,0 J  
 0,1 97,0 J P35  
 0,1 94,0 J

Modena modrá gazzi bronzověkapratá
------------------------------------

1,0 R477-21 94,0 J  
 1,0 AL891-22 94,0 J

Maltéz bílý
-------------

1,0 V (0) J  
 0,1 95,0 J  
 0,1 96,0 J   
 0,1 95,0 J

Vídeňský slepičák černý
-------------------------

0,1 S270-24 94,0 4H/1  
 1,0 H386-24 94,0 4H/1  
 1,0 H325-24 95,0 4H/1  
 1,0 H388-24 96,0 4H/1 (379 b)  
 1,0 L4-24 97,0 4H/1

Americký výstavní modrý pruhový
---------------------------------

1,0 95,0 J  
 0,1 94,0 J  
 0,1 Y707-24 93,0 J  
 1,0 M541-24 92,0 J

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(382 b)

**Klub Gigantů a výstavních holubů**

1,0	D9-24	94,0	4H/1
1,0	D59-24	95,0	4H/1
0,1	D56-24	94,0	4H/1
0,1	AE440-23	97,0	4H/1
			(380 b)
1,0		93,0	J
0,1		92,0	J
1,0	AV781	92,0	J
1,0	AV782	93,0	J

#### Americký výstavní stříbřitý červenopruhý

1,0	Y701-24	96,0	J
1,0	Y702-24	95,0	J
1,0	Y706-24	93,0	J
1,0	M552-24	93,0	J

#### Gigant modrý kapratý

0,1		92,0	J
1,0	3	95,0	4H/1
1,0	3	96,0	4H/1
1,0	3	94,0	4H/1
0,1	3	95,0	4H/1
			(380 b)
1,0	E530-24	94,0	4H/1
0,1	E502-24	93,0	4H/1
0,1	E508-24	94,0	4H/1
0,1	E513-24	92,0	4H/1
			(373 b)

#### Americký výstavní modrý kapratý

1,0	218-23	96,0	J
1,0	232-23	96,0	J
0,1	233-23	94,0	J
0,1	Y704-24	95,0	J
1,0	M554-24	92,0	J
0,1	M559	92,0	J

#### Americký výstavní modrý strak pruhový

1,0		94,0	J
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#### Americký výstavní modrý strak kapratý

1,0		95,0	J
1,0	967-24	93,0	J
0,1	968-24 700	92,0	J

#### Americký výstavní indigo pruhový

1,0		93,0	J
0,1		93,0	J

#### Americký výstavní indigo kapratý

0,1		94,0	J
0,1	AE466-23	95,0	J

#### Americký výstavní červený kapratý

1,0	Y708-24	neoc.	J
1,0	Y709-24	93,0	J

#### Americký výstavní andaluský

1,0	M551-24	92,0	J
0,1	M557-24	91,0	J
1,0	AE21-22	95,0	J

#### Americký výstavní bílý

1,0		91,0	J
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#### Americký výstavní červený (dominantní)

1,0	235-23	94,0	J
1,0	Y705-24	94,0	J
0,1	Y710-24	93,0	J
0,1	M545-24	92,0	J

#### Gigant modrý pruhový

1,0		95,0	4H/2
0,1		94,0	4H/2
0,1		93,0	4H/2
0,1		93,0	4H/2
			(375 b)
0,1		95,0	4H/3
0,1		91,0	4H/3
0,1		94,0	4H/3
0,1		95,0	4H/3
			(375 b)

1,0		x	4H/1
1,0		x	4H/1
0,1		x	4H/1
0,1		x	4H/1
1,0	6	95,0	4H/1
1,0	6	96,0	4H/1
1,0	6	97,0	4H/1
1,0	6	95,0	4H/1
			(383 b)

1,0	E523-24	95,0	4H/1
0,1	G413-23	95,0	4H/1
0,1	G377-23	94,0	4H/1
0,1	E511-24	96,0	4H/1
			(380 b)
1,0	GK404	94,0	J
1,0	GK403	93,0	J
1,0	GK407	94,0	J
0,1	GK415	94,0	J
0,1	GK416	95,0	J

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P16

0.1 B22-22 91,0 J

### Gigant modrý kapratý opál

1,0 171-24 92,0 J

0.1 D872-24 95,0 J

0.1 GK411 92,0 J

1,0 96,0 J

1,0 94,0 J

0.1 94,0 J

0.1 94,0 J

### Gigant červený (dominantní)

1,0 92,0 J

### Gigant žlutý (dominantní)

1,0 D86-23 94,0 4H/1

1,0 D517-24 94,0 4H/1

0.1 D14-23 96,0 4H/1

0.1 D56-23 91,0 4H/1

P18  
(375 b)

1,0 94,0 J

### Gigant černý

1,0 217-24 91,0 J

0.1 128-24 93,0 4H/K1

0.1 121-24 92,0 4H/K1

1,0 126-24 92,0 4H/K1

1,0 140-24 94,0 4H/K1

(371 b)

1,0 92,0 4H/1

1,0 93,0 4H/1

0.1 95,0 4H/1

0.1 93,0 4H/1

(373 b)

0.1 E535-24 93,0 J

0.1 G556 94,0 J

1,0 G705-23 91,0 J

0.1 G767-24 93,0 J

0.1 G707-24 92,0 J

### Gigant černý stříkaný

1,0 93,0 J

### Gigant andaluský

0.1 8 94,0 J

0.1 E17-24 93,0 4H/1

0.1 D283-23 94,0 4H/1

0.1 E24-24 96,0 4H/1

0.1 42-24 92,0 4H/1

(375 b)

1,0 G753-24 94,0 J

0.1 G757-24 95,0 J

0.1 G702-24 93,0 J

### Gigant mandlový

1,0 x J

1,0 x J

1,0 5 95,0 4H/1

1,0 5 95,0 4H/1

1,0 5 96,0 4H/1

0.1 5 92,0 4H/1

(378 b)

0.1 94,0 4H/1

1,0 E29-24 94,0 4H/1

0.1 E53-24 93,0 4H/1

0.1 E45-24 93,0 4H/1

(374 b)

1,0 H403-24 93,0 J

1,0 92,0 J

1,0 94,0 J

P15

### Gigant bílý

1,0 93,0 J

1,0 92,0 J

1,0 93,0 J

0.1 93,0 J

0.1 93,0 J

0.1 92,0 J

1,0 2 95,0 4H/1

0.1 2 96,0 4H/1

0.1 2 97,0 4H/1

0.1 2 94,0 4H/1

P12

(382 b)

0.1 93,0 4H/1

0.1 95,0 4H/1

0.1 93,0 4H/1

0.1 94,0 4H/1

(375 b)

Gigant červený
----------------

0,1	91,0	J	
1,0	130-24	95,0	4H/K2
1,0	708-22	V (0)	4H/K2
1,0	704-22	92,0	4H/K2
0,1	125-24	94,0	4H/K2
1,0		V (0)	J
1,0		92,0	J

Gigant modrý tygr
-------------------

1,0	G549	94,0	J
-----	------	------	---

Gigant červený recesivní
--------------------------

0,1	93,0	J		
0,1	193-24	700	V (0)	J

Gigant černý strak
--------------------

0,1	E65-24	94,0	4H/1
0,1	E58-24	93,0	4H/1
0,1	G682-22	93,0	4H/1
0,1	D513-24	94,0	4H/1
0,1		V (0)	J

(374 b)

Gigant modrý strak
--------------------

1,0		96,0	J
-----	--	------	---



Gigant plavý červenopruhý
---------------------------

0,1	D888-24	92,0	4H/1
1,0	D870-24	96,0	4H/1
1,0	D876-24	96,0	4H/1
1,0	D881-24	94,0	4H/1
0,1	D974-24	91,0	J

(378 b)

P14

Gigant červený bělouš
-----------------------

0,1	D869-24	94,0	J
-----	---------	------	---

Gigant grizly
---------------

1,0		95,0	J
0,1		94,0	J

Gigant hnědý bělouš
---------------------

0,1	D892-24	93,0	J
-----	---------	------	---

Gigant homozygot
------------------

0,1	D880-24	94,0	J
-----	---------	------	---

Gigant hnědošedý
------------------

0,1	D865-24	94,0	J
-----	---------	------	---

Gigant kapratý indigo
-----------------------

0,1	D894-24	94,0	J
-----	---------	------	---

Gigant modrý černopruhý
-------------------------

1,0	804-22	92,0	J
-----	--------	------	---

Gigant tmavý kapratý strak
----------------------------

1,0		94,0	J
-----	--	------	---

Gigant tmavý kapratý
----------------------

1,0	94-24	93,0	J
-----	-------	------	---

1,0		92,0	4H/4
-----	--	------	------

0,1		92,0	4H/4
-----	--	------	------

0,1		94,0	4H/4
-----	--	------	------

0,1		93,0	4H/4
-----	--	------	------

(371 b)

1,0	FL501	92,0	J
-----	-------	------	---

1,0		94,0	J
-----	--	------	---

0,1		95,0	J
-----	--	------	---



Gigant černý tygr
-------------------

0,1	189-24	93,0	J
-----	--------	------	---

0,1	E540-24	94,0	J
-----	---------	------	---

0,1	E517-24	95,0	J
-----	---------	------	---

0,1	167-24	95,0	J
-----	--------	------	---

Gigant hnědý
--------------

0,1	D900-24	94,0	J
-----	---------	------	---

Gigant hnědý kapratý
----------------------

0,1		94,0	J
-----	--	------	---

Gigant žlutý
--------------

1,0	7	94,0	J
-----	---	------	---

1,0		93,0	J
-----	--	------	---

1,0		93,0	J
-----	--	------	---

1,0	E343-23	93,0	4H/1
-----	---------	------	------

0,1	H458-24	93,0	4H/1
-----	---------	------	------

0,1	H753-24	96,0	4H/1
-----	---------	------	------

0,1	E333-23	94,0	4H/1
-----	---------	------	------

0,1	D863-24	94,0	J
-----	---------	------	---

P17

Gigant žlutý (recesivní) tygr
-------------------------------

0,1	H751-24	93,0	J
-----	---------	------	---

1,0	H640-22	93,0	J
-----	---------	------	---

1,0	D804-24	94,0	J
-----	---------	------	---

Gigant červený (dominantní) kapratý
-------------------------------------

0,1	134-24	93,0	J
-----	--------	------	---

0,1	K665	95,0	J
-----	------	------	---

0,1	D871-24	výl.	J
-----	---------	------	---

Gigant indigo
---------------

0,1 GK400 94,0 J

Gigant indigo pruhový
-----------------------

1,0 D882-24 94,0 J

Gigant stříbřitý kapratý
--------------------------

1,0 94,0 J

Gigant modrý pruhový opál
---------------------------

1,0 95,0 J

1,0 94,0 J

0,1 E205-24 94,0 J

1,0 D867-24 96,0 J 

1,0 94,0 K6/1  
1,0 93,0 K6/1  
1,0 93,0 K6/1  
1,0 93,0 K6/1  
0,1 94,0 K6/1  
0,1 93,0 K6/1

(560 b)

1,0 H863-22 93,0 K6/1  
1,0 Z8-23 93,0 K6/1  
1,0 W164-21 93,0 K6/1  
1,0 F652-22 93,0 K6/1  
1,0 W270-21 93,0 K6/1

(560 b)

0,1 H651-22 95,0 K6/1   
1,0 95,0 K6/1  
1,0 94,0 K6/1  
1,0 96,0 K6/1   
1,0 93,0 K6/1  
1,0 94,0 K6/1  
1,0 94,0 K6/1

(566 b)

1,0 Y805-24 95,0 K6/1  
1,0 Y815-24 95,0 K6/1  
1,0 Y821-24 95,0 K6/1  
1,0 Y822-24 95,0 K6/1  
1,0 F316-22 95,0 K6/1  
1,0 F324-22 96,0 K6/1

(571 b)

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1,0 Y802-24 94,0 K6/2  
1,0 Y801-24 93,0 K6/2  
0,1 Y810-24 93,0 K6/2  
0,1 Y838-24 94,0 K6/2  
0,1 Y839-24 93,0 K6/2  
0,1 Y842-24 93,0 K6/2

(560 b)

P23

## Klub Českých voláčů sivých

Český voláč sivý pruhový tmavohrotý
-------------------------------------

1,0 950-23 93,0 K6/1

1,0 752-24 94,0 K6/1

0,1 760-24 94,0 K6/1

0,1 753-24 92,0 K6/1

0,1 777-24 93,0 K6/1

0,1 179-23 92,0 K6/1

(558 b)

1,0 W3-20 94,0 K6/1

1,0 U417-22 94,0 K6/1

1,0 M438-22 94,0 K6/1

0,1 G812-21 93,0 K6/1

0,1 Y378-24 92,0 K6/1

0,1 Y379-24 93,0 K6/1

(560 b)

1,0 T109-24 96,0 K6/1 

1,0 T120-24 94,0 K6/1

1,0 L780-23 92,0 K6/1

1,0 L705-23 97,0 K6/1

1,0 W223-21 94,0 K6/1

1,0 A3212-19 94,0 K6/1

(567 b)

1,0 T112-24 95,0 K6/2

1,0 T116-24 93,0 K6/2

1,0 T217-24 92,0 K6/2

1,0 L736-23 96,0 K6/2 

0,1 L779-23 93,0 K6/2

0,1 T203-24 93,0 K6/2

(562 b)

1,0 L868-23 92,0 K6/1

1,0 Y648-24 93,0 K6/1

1,0 L870-23 93,0 K6/1

1,0 L754-23 93,0 K6/1

1,0 AV42-22 93,0 K6/1

1,0 Y642-24 92,0 K6/1

(556 b)

1,0 V961-24 93,0 K6/1

1,0 AD562-24 93,0 K6/1

1,0 AD561-24 92,0 K6/1

1,0 AD501-24 93,0 K6/1

1,0 Y86-22 93,0 K6/1

1,0 Y660-24 93,0 K6/1

(557 b)

P22  
1,0 94,0 K6/1  
1,0 94,0 K6/1  
1,0 94,0 K6/1  
1,0 93,0 K6/1  
1,0 93,0 K6/1  
1,0 93,0 K6/1

(561 b)

P24

1,0 BB611-20 92,0 K6/1  
1,0 A206-21 94,0 K6/1  
1,0 Y256-24 94,0 K6/1  
1,0 2424-19 95,0 K6/1  
0,1 718-23 93,0 K6/1  
0,1 Y259-24 92,0 K6/1

(560 b)

1,0 T275-24 93,0 J  
1,0 AC744-22 93,0 J  
1,0 A2544-16 93,0 J  
1,0 Z7-23 93,0 J  
1,0 Z5-23 94,0 J

Český voláč sivý kapratý tmavohrotý
-------------------------------------

1,0 A308-24 93,0 K6/1  
1,0 Y374-24 95,0 K6/1   
1,0 Y372-24 94,0 K6/1  
1,0 Z170-23 92,0 K6/1  
0,1 P83-23 94,0 K6/1

0,1 A610-24 93,0 K6/1 (561 b)

1,0 AV45-22 94,0 K6/1

1,0 L681-23 94,0 K6/1

1,0 Y643-24 94,0 K6/1

1,0 T222-24 94,0 K6/1

1,0 L866-23 93,0 K6/1

1,0 T233-24 93,0 K6/1 (562 b)

1,0 93,0 K6/1

1,0 93,0 K6/1

1,0 94,0 K6/1

1,0 94,0 K6/1

0,1 93,0 K6/1

0,1 94,0 K6/1 (561 b)

1,0 A3121-19 94,0 K6/1

1,0 Y624-24 94,0 K6/1

1,0 Y629-24 93,0 K6/1

1,0 Y630-24 94,0 K6/1

1,0 T272-24 93,0 K6/1

0,1 Z550-23 94,0 K6/1 (562 b)

1,0 A128-21 94,0 K6/1

1,0 H952-21 95,0 K6/1

1,0 BB205-20 96,0 K6/1 

1,0 Z482-23 95,0 K6/1

1,0 Y701-24 95,0 K6/1

1,0 Y737-24 95,0 K6/1 (570 b)

1,0 Y707-24 93,0 K6/2

1,0 Y724-24 94,0 K6/2

1,0 F225-22 95,0 K6/2

1,0 F206-22 94,0 K6/2

1,0 F425-20 94,0 K6/2

1,0 A129-21 96,0 K6/2 (566 b)

1,0 Y715-24 95,0 K6/3

1,0 Y723-24 94,0 K6/3

1,0 Y728-24 94,0 K6/3

1,0 Z474-23 95,0 K6/3

1,0 F211-22 95,0 K6/3

1,0 Y714-24 94,0 K6/3 (567 b)

### Český voláč sivý kapratý bělohrotý

1,0 93,0 K6/1 P27

1,0 95,0 K6/1 P26

1,0 94,0 K6/1

1,0 93,0 K6/1

1,0 94,0 K6/1

1,0 93,0 K6/1 (562 b)

## Klub Hýlů a norimberských skřivanů

### Hýl bronzový černokřídly

1,0 96,0 4H/1 

1,0 94,0 4H/1

1,0 97,0 4H/1

1,0 95,0 4H/1 (382 b)

1,0 95,0 J

1,0 94,0 J

1,0 K140-24 94,0 J

1,0 K19-24 93,0 J

1,0 K55-24 94,0 J

0,1 H132-23 93,0 J

0,1 K48-24 94,0 J

0,1 K92-24 94,0 J

1,0 H962-23 92,0 4H/1

1,0 R326-23 neoc. 4H/1

0,1 R321-23 93,0 4H/1

0,1 L275-24 91,0 4H/1

### Hýl bronzový modrokřídly

1,0 94,0 J

### Hýl bronzový modrokřídly černopruhý

1,0 - 94,0 J

1,0 - 94,0 J

0,1 93,0 J

0,1 91,0 J

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### Hýl bronzový modrokřídly černopruhý bělohrotý

1,0 94,0 J

### Hýl bronzový modrokřídly bělopruhý

1,0 94,0 J

1,0 93,0 J

1,0 93,0 J

0,1 93,0 J

### Hýl zlatý černokřídly

1,0 94,0 4H/1

1,0 95,0 4H/1

1,0 94,0 4H/1

1,0 95,0 4H/1 (378 b)

1,0 96,0 J 

1,0 95,0 J

0,1 K117-24 93,0 J

0,1 K121-24 93,0 J

1,0 H13-23 91,0 J

0,1 H15-23 92,0 J

### Hýl zlatý černokřídly bělohrotý

1,0 95,0 4H/1

1,0 96,0 4H/1 

1,0 96,0 4H/1

1,0 94,0 4H/1

1,0 K41-24 94,0 J

1,0 K136-24 93,0 J

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### Hýl zlatý bělokřídly

1,0 94,0 J

0,1 50300-23 N (0) J

P30

Hyj zlatý modrokřídlý
-----------------------

1,0 E839-22 93,0 J  
0,1 E854-22 93,0 J

1,0 92,0 J  
1,0 92,0 J

### Norimberský skřivan kapratý

1,0 AR22-24 93,0 J  
1,0 AR24-24 94,0 J  
1,0 AR25-24 94,0 J  
1,0 AR26-24 94,0 J  
1,0 AA42-24 94,0 J  
1,0 D489-24 95,0 J P32  
1,0 D494-24 94,0 J  
1,0 M989-23 92,0 J  
1,0 AG303-22 95,0 J   
1,0 AU726-22 93,0 J

### Pražský krátkozobý rejdič modrý bělouš

1,0 94,0 4H/1  
1,0 94,0 4H/1  
1,0 93,0 4H/1  
1,0 95,0 4H/1 (376 b) P41  
1,0 E62-21 93,0 4H/1  
1,0 E67-23 92,0 4H/1  
1,0 E925-24 93,0 4H/1  
0,1 D200-20 92,0 4H/1 (370 b)

### Norimberský skřivan pruhový

1,0 AL579-20 94,0 J

bezpruhý  
1,0 M871-24 93,0 J

### Pražský krátkozobý rejdič modrý černopruhý

1,0 94,0 4H/1  
1,0 96,0 4H/1  
1,0 94,0 4H/1  
1,0 94,0 4H/1 (378 b) P42

### Dánský stehlík stříbřitý

1,0 AM193 93,0 J  
1,0 B9285 95,0 J   
1,0 AL571 92,0 J  
1,0 AM196 93,0 J  
1,0 AL563 93,0 J

1,0 F788-21 94,0 4H/1  
1,0 B7-23 94,0 4H/1  
1,0 B20-23 93,0 4H/1  
1,0 B10-23 93,0 4H/1 (374 b)

### Špaček černý stříbřitě šupkatý

1,0 867-24 93,0 J  
1,0 AP930 94,0 J  
1,0 M735 94,0 J  
1,0 M392 95,0 J  
1,0 AL562 94,0 J  
1,0 D383 92,0 J

### Pražský krátkozobý rejdič žlutý (recesivní) tygřík

1,0 150-23 V (0) J  
1,0 626-24 94,0 J  
1,0 148-23 91,0 J

### Špaček černý šupkatý

1,0 999-20 96,0 4H/1   
1,0 871-24 95,0 4H/1  
1,0 880-24 92,0 4H/1  
0,1 303-24 94,0 4H/1 (377 b)  
0,1 873-24 92,0 J

### Pražský krátkozobý rejdič černý tygřík

1,0 AN335-23 94,0 4H/1  
1,0 AN271-23 93,0 4H/1  
1,0 M953-19 95,0 4H/1  
1,0 L511-21 93,0 4H/1 (375 b)

### Francký štítník černý

1,0 AR21-24 92,0 J  
1,0 AR28-24 94,0 J

### Pražský krátkozobý rejdič tygr šedohnědý ( AOC )

1,0 358-21 95,0 J  
1,0 629-24 94,0 J  
1,0 648-24 93,0 J P43

## Klub Pražských krátkozobých rejdičů

### Pražský krátkozobý rejdič bělouš tmavohrotý

1,0 93,0 4H/1  
1,0 95,0 4H/1   
1,0 93,0 4H/1  
1,0 94,0 4H/1 (375 b)

### Pražský krátkozobý rejdič žlutý

1,0 P415-19 94,0 4H/1  
1,0 C559-22 N (0) 4H/1  
1,0 C400-21 93,0 4H/1  
1,0 P887-24 94,0 4H/1

1,0 94,0 J  
1,0 94,0 J

1,0 44724 94,0 J  
0,1 770-24 93,0 J

#### Pražský krátkozobý rejdič červený

1,0 93,0 J  
1,0 93,0 J  
1,0 93,0 J  
1,0 94,0 J

P44

#### Pražský krátkozobý rejdič černý

1,0 91,0 J  
1,0 94,0 J

#### Pražský krátkozobý rejdič žlutý sedlatý

1,0 92,0 J  
1,0 N (0) J  
1,0 95,0 J  
1,0 96,0 J

P46

P45

#### Pražský krátkozobý rejdič šedohnědý sedlatý

1,0 94,0 J  
1,0 94,0 J

#### Pražský krátkozobý rejdič modrý sedlatý

1,0 93,0 J  
1,0 94,0 J  
1,0 neoc. J  
1,0 93,0 J  
1,0 94,0 J

#### Pražský krátkozobý rejdič černý sedlatý

1,0 94,0 J  
1,0 V (0) J  
1,0 94,0 J  
1,0 95,0 J   
1,0 93,0 J  
1,0 96,0 J   
1,0 V (0) J  
1,0 93,0 J  
1,0 94,0 J

## Ostatní holubi

#### Český voláč sedlatý rousný žlutý

1,0 52-24 94,0 4H/1  
1,0 386-20 95,0 4H/1   
1,0 582-23 94,0 4H/1  
0,1 492-24 95,0 4H/1

(378 b)

#### Pávík bílý

1,0 96,0 4H/1   
1,0 95,0 4H/1  
0,1 94,0 4H/1  
0,1 93,0 4H/1

(378 b)

#### Koburský skřivan bezpruhý

1,0 147-24 94,0 4H/1  
1,0 604-24 94,0 4H/1  
1,0 615-24 93,0 4H/1  
1,0 632-22 95,0 4H/1

(376 b)

1,0 604-24 94,0 4H/2  
1,0 602-24 94,0 4H/2  
1,0 601-24 97,0 4H/2   
1,0 379-24 92,0 4H/2

(377 b)

1,0 547-20 94,0 4H/1  
1,0 469-23 96,0 4H/1  
1,0 237-22 95,0 4H/1  
1,0 511-24 93,0 4H/1

(378 b)

#### Koburský skřivan pruhový

1,0 230-22 94,0 4H/1  
1,0 238-22 94,0 4H/1  
1,0 516-24 95,0 4H/1  
1,0 828-23 94,0 4H/1

(377 b)

#### Koburský skřivan kapratý

1,0 222-22 93,0 4H/1  
1,0 293-23 92,0 4H/1  
1,0 536-20 95,0 4H/1  
1,0 411-24 95,0 4H/1

(375 b)

#### Lahore černý

1,0 93,0 J  
1,0 94,0 J  
1,0 92,0 J  
1,0 V (0) J

#### Mondén bílý

1,0 93,0 4H/1  
1,0 93,0 4H/1  
1,0 95,0 4H/1  
1,0 94,0 4H/1

(375 b)

#### Mondén červený

1,0 H765-24 95,0 4H/1  
0,1 H764-24 V (0) 4H/1  
1,0 K728-24 94,0 4H/1  
0,1 H771-24 93,0 4H/1

#### Mondén červený strak

1,0 H726-24 92,0 J

#### Mondén žlutý

0,1 H737-24 94,0 J

Mondén modrý pruhový

1,0	H729-24	95,0	4H/1
0,1	H728-24	94,0	4H/1
1,0	K731-24	92,0	4H/1
0,1	K736-24	94,0	4H/1

(375 b)

0,1	P826	92,0	J
0,1	P841	91,0	J

Mondén červeně plavý

1,0		94,0	J
1,0		92,0	J
1,0		95,0	J
1,0		92,0	J
1,0	V (0)	J	
1,0		95,0	J

Texan rodobarvý

1,0	L444-24	96,0	4H/1
1,0	B229-24	95,0	4H/1
1,0	L431-24	94,0	4H/1
0,1	L436-24	94,0	4H/1

(379 b)

0,1	L424-24	95,0	J
0,1	L422-24	95,0	J
0,1	L439-24	96,0	4H/2
0,1	L443-24	97,0	4H/2
0,1	L448-24	94,0	4H/2

(381 b)

0,1		94,0	4H/1
1,0		95,0	4H/1
1,0		94,0	4H/1
1,0		91,0	4H/1

(374 b)

0,1		95,0	4H/2
0,1		93,0	4H/2
0,1		91,0	4H/2
0,1		93,0	4H/2

(372 b)

0,1		92,0	4H/3
0,1		92,0	4H/3
0,1		94,0	4H/3
0,1		92,0	4H/3

(370 b)

Texan

1,0	C597-24	93,0	4H/1
1,0	C583-24	V (0)	4H/1
0,1	C590-24	96,0	4H/1
0,1	C585-24	94,0	4H/1

1,0	C586-24	92,0	4H/2
1,0	C594-24	94,0	4H/2
1,0	C584-24	93,0	4H/2
0,1	C592-24	94,0	4H/2

(373 b)

0,1	C600-24	91,0	J
1,0	C510-24	92,0	J
1,0	P827	93,0	4H/1
1,0	P828	91,0	4H/1
1,0	P845	92,0	4H/1
0,1	L828	V (0)	4H/1

Moravský pštros černý

1,0	3-24	93,0	4H/1
1,0	11-24	95,0	4H/1
1,0	15-24	92,0	4H/1
1,0	16-24	93,0	4H/1
1,0	17-24	93,0	4H/2
1,0	20-24	94,0	4H/2
1,0	36-24	93,0	4H/2
1,0	43-24	94,0	4H/2
1,0	X257-23	93,0	4H/1
1,0	X260-23	94,0	4H/1
1,0	H292-24	93,0	4H/1
1,0	H297-24	93,0	4H/1

(373 b)

Moravský pštros modrý bezpruhý

1,0	72-24	95,0	J
1,0	80-24	94,0	J
1,0	300-23	95,0	J
0,1	919-24	94,0	J

Moravský pštros žlutý

1,0		94,0	4H/1

(376 b)

Moravský pštros černý šupinatý

1,0		93,0	4H/1
1,0		94,0	4H/1
1,0		94,0	4H/1
1,0		93,0	4H/1
1,0		95,0	4H/2
1,0		94,0	4H/2
1,0		94,0	4H/2
1,0		93,0	4H/2

(376 b)

Prácheňský kánik černý

1,0		95,0	J
1,0		94,0	J
1,0		95,0	J
1,0		93,0	J

Prácheňský kánik modrý šupkatý

1,0		94,0	J
1,0		94,0	J
1,0		92,0	J
1,0		94,0	J

0,1 T947-24 91,0 J

Prácheňský kánik modrý bělopruhý

1,0	94,0	J
1,0	96,0	J
1,0	94,0	J
1,0	95,0	J

Benešovský holub bílý

1,0 385-24	95,0	4H/1
1,0 395-24	96,0	4H/1
1,0 469-24	94,0	4H/1
0,1 471-24	93,0	4H/1

(378 b)

Slezský barevnohlávek červený

1,0	94,0	4H/1
1,0	95,0	4H/1
1,0	96,0	4H/1
1,0	94,0	4H/1
1,0 Y33-24	93,0	4H/1
1,0 AA421-24	93,0	4H/1
1,0 AA470-24	94,0	4H/1
1,0 AE497-21	93,0	4H/1

(379 b) (373 b)

Slezský barevnohlávek žlutý

1,0	94,0	4H/1
1,0	95,0	4H/1
1,0	96,0	4H/1
1,0	94,0	4H/1
1,0 AM54-23	94,0	4H/1
1,0 AN108-22	95,0	4H/1
1,0 AA415-24	95,0	4H/1
1,0 AN188-22	93,0	4H/1

(379 b) (377 b)

Rys černý bělohrötý bělopruhý

1,0 AD97-22	94,0	J
1,0 AW884-23	95,0	J

Rys modrý bělohrötý šupkatý

1,0 AW888-23	93,0	J
1,0 Z333-23	94,0	J
1,0 AD899-24	92,0	J
1,0 P297-20	94,0	J
1,0 H792-22	96,0	J
1,0 AS974-23	94,0	J
1,0 AS979-23	94,0	J
1,0 N210-24	95,0	J

Rys modrý šupkatý

1,0 T931-24	93,0	J
1,0 T932-24	93,0	J
1,0 T933-24	91,0	J
1,0 T945-24	93,0	J
1,0 T946-24	93,0	J
1,0 T950-24	92,0	J
0,1 T937-24	V (0)	J
0,1 T939-24	V (0)	J
0,1 T942-24	92,0	J

Rys modrý barevnohrötý šupkatý

1,0 A522-24	93,0	4H/1
1,0 Z888-24	95,0	4H/1
0,1 H751-24	93,0	4H/1
0,1 H881-24	93,0	4H/1

(374 b)

Rys žlutý (recesivní) barevnohrötý šupkatý

1,0 Z329-23	94,0	J
1,0 AD890-24	95,0	J

Poštovní holub modrý kapratý

1,0 931-24	96,0	J
1,0 444-24	95,0	J
0,1 410-24	96,0	J
0,1 412-24	94,0	J
0,1 303-22	93,0	J

Poštovní holub červený kapratý

1,0 407-24	94,0	J
1,0 447-24	92,0	J
0,1 290-24	93,0	J

Ostravská bagdeta modrá pruhová

1,0 AA192-22	96,0	4H/1
1,0 H788-23	95,0	4H/1
1,0 M327-24	94,0	4H/1
1,0 M329-24	94,0	4H/1

(379 b)

Česká bagdeta modrý čápek

1,0 465-22	95,0	J
1,0 246-22	94,0	J

King černý

1,0	x	J
0,1	x	J

King modrý pruhový

1,0	x	4H/1
1,0	x	4H/1
0,1	x	4H/1
0,1	x	4H/1

King černý strak

1,0 B99-23	95,0	4H/1
0,1 H87-24	92,0	4H/1
0,1 H88-24	93,0	4H/1
0,1 L421-24	96,0	4H/1

(376 b)

Moravský morák

1,0 M767-22	93,0	J
1,0 Y534-24	92,0	J
1,0 Y539-24	94,0	J
1,0 Y535-24	93,0	J
1,0 BC373-20	95,0	J
0,1 BC367-20	96,0	J
0,1 AC777-23	93,0	J

0,1 Y538-24 91,0 J

#### Moravský voláč sedlatý černý

1,0	10EE-CZ23	96,0	4H/1
1,0	36ECZ-23	96,0	4H/1
1,0	N401-24	94,0	4H/1
1,0	AX904-22	94,0	4H/1
1,0	X16-23	93,0	J
1,0	X8-23	92,0	J

(380 b)

1,0	211-22	93,0	4H/1
1,0	133-24	95,0	4H/1
1,0	108-20	94,0	4H/1
1,0	74-22	96,0	4H/1

(378 b)

#### Slovenský voláč červený

1,0	AA430-24	92,0	4H/1
1,0	H304-23	93,0	4H/1
1,0	Y27-24	92,0	4H/1
1,0	Y23-24	92,0	4H/1

(369 b)

#### Český stavák stříbřitý sedlatý

1,0	91,0	4H/1
1,0	91,0	4H/1
1,0	90,0	4H/1
1,0	93,0	4H/1

(365 b)

#### Slovenský voláč žlutý

1,0	K232-22	92,0	4H/1
1,0	AE746-20	94,0	4H/1
1,0	E1523-19	93,0	4H/1
1,0	Y21-24	92,0	4H/1

(371 b)

#### Český stavák žlutý sedlatý

1,0	93,0	4H/1
0,1	93,0	4H/1
1,0	95,0	4H/1
1,0	93,0	4H/1

(374 b)

#### Český stavák bílý

1,0	90,0	4H/1
1,0	91,0	4H/1
1,0	92,0	4H/1
1,0	93,0	4H/1
1,0	94,0	4H/1
1,0	94,0	4H/1
1,0	94,0	4H/1
1,0	95,0	4H/1

(366 b)

(377 b)

#### Český stavák bílý žlutopruhý

1,0	166-23	93,0	4H/1
1,0	162-23	94,0	4H/1
1,0	272-21	95,0	4H/1
1,0	180-23	93,0	4H/1

(375 b)

#### Český stavák modrý kapratý

1,0	AB122	94,0	4H/1
1,0	V460	94,0	4H/1
1,0	F585	93,0	4H/1
1,0	F598	92,0	4H/1

(373 b)

#### Český stavák černý plamínek

1,0	100-23	94,0	4H/1
1,0	131-23	96,0	4H/1
1,0	398-21	94,0	4H/1
1,0	28-22	96,0	4H/1

(380 b)

#### Český stavák modrý bělohrotý

1,0	92,0	4H/1
1,0	91,0	4H/1
1,0	91,0	4H/1
1,0	92,0	4H/1

(366 b)

#### Český stavák černý lysý

1,0	210-18	92,0	4H/1
1,0	121-24	94,0	4H/1
1,0	375-22	95,0	4H/1
1,0	122-24	93,0	4H/1

(374 b)

#### Brněnský voláč žlutě plavý

1,0	285-24	95,0	4H/1
1,0	289-24	94,0	4H/1
1,0	20-22	93,0	4H/1
1,0	288-24	94,0	4H/1

(376 b)

#### Český stavák černý bělohrotý

1,0	172-20	95,0	4H/1
1,0	180-24	94,0	4H/1
1,0	260-22	94,0	4H/1
1,0	264-22	96,0	4H/1

(379 b)

#### Brněnský voláč černý tygr

1,0	R114-20	94,0	4H/1
1,0	R145-23	94,0	4H/1
1,0	L504-22	93,0	4H/1
1,0	B137-24	93,0	4H/1

(374 b)

#### Český stavák černý sedlatý

1,0	334-23	94,0	4H/1
1,0	338-23	94,0	4H/1
1,0	464-22	94,0	4H/1
1,0	223-22	93,0	4H/1

(375 b)

#### Česká čejka hladkonohá modrá

1,0	R739-24	94,0	J
1,0	R664-24	94,0	J
1,0	R717-24	95,0	J
1,0	R726-24	93,0	J
0,1	R725-24	94,0	J

0,1	R715-24	94,0	J
1,0		94,0	4H/1
1,0		93,0	4H/1
0,1		93,0	4H/1
0,1		91,0	4H/1
			(371 b)
0,1	9-24	92,0	4H/1
0,1	15/24	93,0	4H/1
0,1	16/24	96,0	4H/1 
0,1	21/24	93,0	4H/1
			(374 b)

### Česká čejka hladkonohá stříbřitá

1,0	1/24	93,0	4H/2
1,0	4/24	92,0	4H/2
1,0	5/24	94,0	4H/2
1,0	6/24	94,0	4H/2

P21

(373 b)

### Český bublák černý

1,0	318-23	95,0	4H/1
1,0	125-22	95,0	4H/1
1,0	605-20	92,0	4H/1
1,0	906-24	93,0	4H/1

(375 b)

### Český bublák modrý bezpruhý

1,0		96,0	J
1,0		95,0	J

### Český bublák modrý tygr

1,0		95,0	J
0,1		97,0	

### Český bublák žlutý

1,0		93,0	J
0,1		94,0	J

### Český bublák žlutý běloštítý

1,0		92,0	J
0,1		93,0	J

### Český bublák mandlový

1,0		94,0	J
1,0		95,0	J

### Český bublák bílý

1,0		92,0	4H/1
1,0		92,0	4H/1
1,0		92,0	4H/1
1,0		94,0	4H/1

(370 b)

### Český bublák červený běloštítý

1,0		93,0	J
1,0		94,0	J

### Arabský bublák bílý

1,0	S1-24	93,0	4H/1
0,1	S2-24	92,0	4H/1
1,0	S3-24	94,0	4H/1
1,0	K523-24	95,0	4H/1

(374 b)

### Arabský bublák žlutý

0,1	K522-24	93,0	4H/1
1,0	K525-24	94,0	4H/1
0,1	K526-24	95,0	4H/1
1,0	A44-22	96,0	4H/1 

(378 b)

### Indický pávík bílý

1,0		93,0	J
1,0		93,0	J

### Kudrnáč bílý

1,0		94,0	4H/1
1,0		93,0	4H/1
1,0		95,0	4H/1
0,1		95,0	4H/1
1,0		95,0	4H/1
1,0		95,0	4H/1
0,1		94,0	4H/1
0,1		95,0	4H/1

(377 b)

### Kudrnáč červený

1,0		95,0	J
0,1		94,0	J

### Staroholandský kapucín bílý

1,0		96,0	4H/1
1,0		95,0	4H/1
1,0		93,0	4H/1
1,0		94,0	4H/1

(378 b)

### Staroholandský kapucín černý

1,0		92,0	J
1,0		93,0	J
1,0		95,0	J
1,0		96,0	J 

### Staroholandský kapucín červený

1,0		95,0	4H/1
1,0		94,0	4H/1
1,0		95,0	4H/1
0,1		95,0	4H/1

(379 b)

### Staroholandský kapucín žlutý

1,0		95,0	4H/1
1,0		95,0	4H/1
1,0		94,0	4H/1
1,0		96,0	4H/1

(380 b)

### Čínský holub žlutý

1,0		94,0	4H/1
1,0		93,0	4H/1
1,0		94,0	4H/1
0,1		95,0	4H/1

(376 b)

Staroněmecký racek plavý žlutopruhý

1,0	K911-24	96,0	J	X
1,0	C713-24	96,0	J	
0,1	C709-24	94,0	J	
0,1	C720-24	93,0	J	

Staroněmecký racek bílý

1,0		94,0	4H/1	
1,0		94,0	4H/1	
1,0		93,0	4H/1	
1,0		94,0	4H/1	(375 b)

Staroněmecký racek žlutý

1,0	C706-24	95,0	J	
0,1	C703-24	93,0	J	
1,0	G737-24	94,0	J	
0,1	C712-24	94,0	J	

Italský racek červeně plavý pruhový

1,0	P662-24	94,0	J	
1,0	L676-24	94,0	J	

Italský racek žlutě plavý pruhový

1,0	K280-21	94,0	J	
1,0	P623-24	93,0	J	

Italský racek sivý pruhový

1,0	E943-24	93,0	4H/1	
1,0	E953-24	95,0	4H/1	
1,0	E63-23	95,0	4H/1	
0,1	E946-24	93,0	4H/1	(376 b)

Racek turbit červeně plavý pruhový

1,0		95,0	4H/1	
1,0		93,0	4H/1	
1,0		95,0	4H/1	X
1,0		94,0	4H/1	
1,0	102-24	93,0	J	(377 b)

Racek turbit žlutě plavý kapratý

0,1	106-24	92,0	J	
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Staroorientální racek satineta modrá bělopruhá

1,0		93,0	J	
1,0		92,0	J	
0,1		92,0	J	

Rakovnický kotrlák černý sedlatý

1,0		92,0	J	
1,0		93,0	J	

Rakovnický kotrlák červený sedlatý

1,0		92,0	J	
0,1		93,0	J	

Rakovnický kotrlák žlutý sedlatý

1,0		92,0	J
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## Expozice drůbeže

Č.kl.	Tetov.	Ocenění	Čestná cena	Vystavovatel
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Krůty české šedě divoké bíle lemované

1,0	2568	95,0	3D/1	
0,1	2585	95,0	3D/1	
0,1	6484	94,0	3D/1	(284 b)

Perličky divoké s úplným perlením

1,0		x	3D/1	
1,0		x	3D/1	
1,0		x	3D/1	
0,1		x	J	
1,0	16534	92,0	3D/1	
1,0	9045	94,0	3D/1	
0,1	6475	94,0	3D/1	(280 b)

Perličky šedé s úplným perlením

1,0	15830-24	93,0	3D/1	
0,1	18797-24	94,0	3D/1	
0,1	18789-24	93,0	3D/1	(280 b)
1,0	15823-24	93,0	J	

Husy české

1,0	2112-23	x	3D/1	
0,1	1206-23	95,0	3D/1	X
0,1	1201-23	95,0	3D/1	

Pižmovky divoké

1,0	2352-24	95,0	3D/1	
1,0	2365-24	96,0	3D/1	X
0,1	15861-24	95,0	3D/1	
1,0		x	J	

Kachny pekingské německé bílé

1,0	18687	94,0	3D/1	
0,1	4011	95,0	3D/1	
0,1	4123	93,0	3D/1	(282 b)

Kachny čárkované stříbrně divoké

1,0	9472-24	V (0)	3D/1	
1,0		94,0	3D/1	
0,1		93,0	3D/1	

Kachny smaragdové černé

1,0	986-24	95,0	3D/1	
0,1	988-24	97,0	3D/1	X
0,1	989-24	96,0	3D/1	

(288 b)

1,0	13570-24	91,0	3D/1
0,1	13538-24	96,0	3D/1
0,1	2380-22	95,0	3D/1

(282 b)

**Kachny zakrslé modrožlutě divoké**

1,0	6163-23	95,0	3D/1
0,1	6162-23	95,0	3D/1
0,1	401-20	95,0	3D/1

(285 b)

**Bílefeldské slepice rodobarvě hnědoprsé**

1,0	7918	93,0	J
0,1	7891	94,0	J

**Kachny zakrslé hnědé**

1,0	13480-24	94,0	3D/1
0,1	2745-24	95,0	3D/1 
0,1	2743-24	93,0	3D/1

(282 b)

**Hempšírky měděně červené**

1,0	524-24	92,0	3D/2
0,1	4942-24	N (0)	3D/2
0,1	4948-24	N (0)	3D/2

**Bojovnice tuzo černé**

1,0	8072-24	93,0	J
0,1	15640-24	92,0	J
0,1	15638-24	93,0	J

**Brahmánky černé**

1,0		x	J
1,0	2577-24	93,0	J
1,0	4646	93,0	3D/1
0,1	2164	93,0	3D/1
0,1	3013	93,0	3D/1

(279 b)

**Orpingtonky stříbrné**

1,0		92,0	J
1,0		x	J
1,0		V (0)	J
0,1		90,0	J
0,1		91,0	J

**Australky černé**

0,1	23366	V (0)	J
1,0	11797	N (0)	3D/1
0,1	9750	92,0	3D/1
0,1	24262	93,0	3D/1
1,0	3663	N (0)	3D/2
0,1	24268	93,0	3D/2
0,1	9747	92,0	3D/2
1,0	3664	91,0	3D/3
0,1	24264	92,0	3D/3
0,1	24266	91,0	3D/3

(274 b)

(274 b)

**Plymutky žíhané**

1,0	2549-24	93,0	3D/1
0,1	15483-27	94,0	3D/1 
0,1	15489-24	93,0	3D/1

(280 b)

**Rodajlendky červené**

1,0	615-24	92,0	3D/1
1,0	762-24	92,0	3D/1
0,1	4373-24	94,0	3D/1

(278 b)

**Sasexky bílé světle kolumbijské**

0,1		V (0)	3D/1
0,1		92,0	3D/1
0,1		93,0	3D/1
1,0	4889-24	x	J
1,0	525-24	N (0)	J

**Velsumky rezavě koroptví**

1,0	16701-24	95,0	3D/1
0,1	16702-24	92,0	3D/1
0,1	16710-24	95,0	3D/1

(282 b)

1,0 16707-24 93,0 J

**Velsumky perlově šedé oranžové**

1,0 16702-24 93,0 J

**Velsumky stříbrně koroptví stříbroprsné**

1,0	16705-24	93,0	3D/1
0,1	4065-24	95,0	3D/1
0,1	16707-24	95,0	3D/1

(283 b)

1,0 16714-24 92,0 J

**Velsumky modré stříbrně koroptví stříbroprsné - novošlechtění**

1,0	16703-24	93,0	J
0,1	16490-24	96,0	J 

**Leghornky americké bílé**

0,1	15612	93,0	J
0,1	15615	93,0	J
0,1	18764-24	95,0	J
0,1	18761-24	93,0	J

**Barneveldky dvojlemované**

1,0	661-24	94,0	3D/1
1,0	23650-24	92,0	3D/1
1,0	23651-24	95,0	3D/1 

(281 b)

## Minorky černé

1,0	19191-24	V (0)	3D/1
1,0	6124-24	92,0	3D/1
0,1	11977-24	92,0	3D/1

## Kočinky zakrslé černé bíle skvrnité

0,1	CZ15175	96,0	J	■
0,1	CZ15191	95,0	J	
1,0	CZ18890	94,0	J	

## Vlašky koroptví

1,0	12832	92,0	3D/2
0,1	981	93,0	3D/2
0,1	984	91,0	3D/2
		(276 b)	
0,1	17074	V (0)	J

## Kočinky zakrslé krahujcovité

0,1	CZ15196	92,0	J
1,0	18891	94,0	J

## Australky zdrobnělé černé

1,0	14683-24	96,0	3D/1	■
0,1	16884-24	96,0	3D/1	
0,1	16885-24	96,0	3D/1	
0,1	16881-24	96,0	J	
1,0		96,0	J	
0,1		96,0	J	
0,1		95,0	J	
1,0	5057-24	93,0	3D/1	
0,1	16915-24	96,0	3D/1	
0,1	3051-24	96,0	3D/1	

(288 b)

(285 b)

## Vlašky stříbrně zbarvené

1,0	15864-24	93,0	J
0,1	9789-23	92,0	J

## Araukany divoké

0,1	2637	93,0	J
1,0	19453-24	92,0	J

## Hedvábničky bílé

1,0		95,0	J
0,1		96,0	J

## Holokrčky černé

1,0	18821	94,0	J
0,1	9963	92,0	J

## Brahmánky zdrobnělé koroptví vlnité

1,0	EU120	96,0	3D/1
0,1	17882	94,0	3D/1
0,1	17826	97,0	3D/1 ■
		(287 b)	

## Brahmánky zdrobnělé šedé oranžově koroptví vlnité

1,0	23150	94,0	3D/1
0,1	22203	93,0	3D/1
0,1	17904	93,0	3D/1
		(280 b)	

## Maransky zdrobnělé černé měděněkrké

1,0	18395-24	93,0	3D/1
0,1	15729-24	92,0	3D/1
0,1	15739-24	92,0	3D/1

(277 b)

## Brahmánky zdrobnělé bílé kolumbijské

1,0	CZ418-24	93,0	3D/1
0,1	CZ9581-24	94,0	3D/1
0,1	CZ9591-24	95,0	3D/1 ■
1,0	CZ420-24	95,0	J

## Sulmtálky zdrobnělé pšeničné

1,0	16565-24	94,0	3D/1
0,1	21805-24	95,0	3D/1 ■
0,1	21803-24	94,0	3D/1

(283 b)

## Kočinky zakrslé kadeřavé černé bíle skvrnité

0,1	CZ15022	94,0	J
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## Velsumky zdrobnělé rezavě koroptví

1,0	14727	93,0	3D/1
0,1	3851	92,0	3D/1
0,1	3848	92,0	3D/1
1,0		92,0	J
0,1		92,0	J
0,1		93,0	J

**Vyandotky zdrobnělé koroptví vlnité**

1,0	1930-24	94,0	3D/1
0,1	16017-24	93,0	3D/1
0,1	16052-24	94,0	3D/1

(281 b)

**Vyandotky zdrobnělé stříbrné černě lemované**

1,0	14825-24	93,0	3D/1
0,1	1021-24	94,0	3D/1
0,1	1025-24	94,0	3D/1

(281 b)

**Vyandotky zdrobnělé stříbrné koroptví vlnité**

1,0	16909-23	93,0	3D/1
0,1		93,0	3D/1
0,1		94,0	3D/1

(280 b)

1,0	8078	94,0	J
0,1	22375	95,0	J
0,1	1282	93,0	J

0,1	22028	92,0	3D/1
0,1	22029	93,0	3D/1
0,1	22027	93,0	3D/1

(278 b)

1,0	406-24	92,0	3D/2
0,1	11533-24	94,0	3D/2
0,1	11534-24	96,0	3D/2

(282 b)

1,0	14824-24	90,0	3D/3
0,1	1022-24	93,0	3D/3
0,1	1066-24	92,0	3D/3

(275 b)

1,0		93,0	J
0,1		91,0	J
0,1		92,0	J

**Vyandotky zdrobnělé lososové**

1,0	1908-24	92,0	3D/1
1,0	1922-24	92,0	3D/1
1,0	1907-24	94,0	3D/1

(278 b)

0,1	1920-24	93,0	3D/2
1,0	1917-24	92,0	3D/2
1,0	1928-24	V (0)	3D/2

**Vyandotky zdrobnělé zlaté modře lemované**

1,0	5211-24	92,0	J
1,0	5215-24	95,0	3D/1
0,1	867-24	91,0	3D/1
0,1	872-24	93,0	3D/1

(279 b)

**Vyandotky zdrobnělé žíhané**

1,0	17407-24	95,0	3D/1
1,0	17410-24	96,0	3D/1
1,0	17406-24	94,0	3D/1

(285 b)

**Vyandotky zdrobnělé bílé kolumbijské**

1,0	15399-24	94,0	3D/1
0,1	15386-24	94,0	3D/1
0,1		93,0	3D/1

(281 b)

**Bojovnice novoanglické zdrobnělé černé střibroprisé**

1,0		92,0	J
0,1		V (0)	J

**Fríské slepice zdrobnělé žluté bílé vločkované**

1,0		94,0	J
0,1		V (0)	J
0,1		92,0	J

**Holandské chocholaté slepice zdrobnělé černé bílochocholaté**

1,0	3760	92,0	3D/1
0,1	3753	94,0	3D/1
0,1	1582	94,0	3D/1

(280 b)

0,1	16763	92,0	J
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**Paduánky zdrobnělé žlutě plavé bílé lemované - typ II**

1,0	1583	93,0	3D/3
0,1	3797	94,0	3D/3
0,1	3752	93,0	3D/3

(280 b)

**Vyandotky zdrobnělé zlaté černě lemované**

1,0	15320-24	92,0	3D/1
0,1	15358-24	93,0	3D/1
0,1	15364-24	94,0	3D/1

(279 b)

1,0	5217-24	93,0	J
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1,0	5262-24	93,0	3D/2
0,1	817-24	92,0	3D/2
0,1	862-24	94,0	3D/2

(279 b)

0.1	3756	N (0)	J
1,0	10087	V (0)	J
1,0	10088	V (0)	J
0.1	10086	93,0	J

0.1	10734	V (0)	J
0.1	10732	90,0	J
0.1	10733	93,0	J
1,0	27067	94,0	3D/1
1,0	27066	V (0)	3D/1
1,0	27064	92,0	3D/1

### Paduánky zdrobnělé žlutě plavé bíle lemované kadeřavé

1,0	3792	91,0	3D/2
0.1	16774	93,0	3D/2
0.1	3791	93,0	3D/2
		(277 b)	
0.1	5843	93,0	J

### Basetky křepelcí

1,0	1253	92,0	3D/1
1,0	1251	95,0	3D/1
0.1	8341	95,0	3D/1
		(282 b)	

### Hedvábničky zdrobnělé bezvousé bílé

1,0	10562	92,0	3D/1
0.1	3043	94,0	3D/1
0.1	3042	95,0	3D/1
		(281 b)	

### Serama

1,0	761-24	V (0)	3D/1
0.1	764-24	90,0	3D/1
0.1	1479-24	90,0	3D/1

### Antverpští vousáči křepelcí

1,0	2665-24	90,0	3D/1
1,0	13233-24	91,0	3D/1
1,0	2662-24	x	3D/1

### Antverpští vousáči stříbrní křepelcí

1,0	CZ11-22 75-47	90,0	J
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### Bantamky černé

1,0	1631-24	93,0	3D/1
0.1	736-24	95,0	3D/1
0.1	1629-24	93,0	3D/1
		(281 b)	
1,0	6621-24	91,0	3D/1
1,0	6620-24	92,0	3D/1
1,0	6603-24	90,0	3D/1
		(273 b)	
0.1	6623-24	96,0	J
0.1	6622-24	92,0	J
1,0	6634-24	91,0	3D/2
1,0	6633-24	93,0	3D/2
1,0	6619-24	95,0	3D/2
		(279 b)	
1,0	888-23	92,0	3D/1
0.1	911-23	93,0	3D/1
0.1	882-23	92,0	3D/1
		(277 b)	

### Japonky čabo černé bíle skvrnité

1,0	12358-24	94,0	J
0.1	6050-24	93,0	J
0.1	2839-24	90,0	J

### Rousné zakrslé slepice porcelánové

1,0	14224	92,0	3D/1
0.1	10731	95,0	3D/1
0.1	10735	94,0	3D/1
		(281 b)	