

SEKCIJE I KLASSE 2022/2023

1 COM Balcan cup 2022

SEKCIJE KANARINACA PESME

Ptice sa jednogodišnjim prstenom

A, B, C

SEKCIJA A Harc Roler kanarinci pesme		A Section Harz Canaries	
A1	Kolekcije (4 ptice)	Stam of 4	
A2	Parovi (2 ptice)	Series of 2	
A4	Pojedinačno	Single	
SEKCIJA B Malino kanarinci pesme		B Section Malinois Canaries	
B1	Kolekcije (4 ptice)	Stam of 4	
B2	Parovi (2 ptice)	Series of 2	
B4	Pojedinačno	Single	
SEKCIJA C Ostali kanarinci pesme		C Section Other canarz songs	
SEKCIJA C1 Timbrado kanarinci		C1 Section Timbrado Canaries	
C1-1	Kolekcije (4 ptice)	Stam of 4	
C1-2	Parovi (2 ptice)	Series of 2	
C1-4	Pojedinačno	Single	
C1-5	Floreado Kolekcije (4 ptice)	Floreado Stam of 4	
C1-6	Floreado Parovi (2 ptice)	Floreaco Series of 2	
C1-8	Floreado Pojedinačno	Floreado Single	
SEKCIJA C2 Španski kanarinac pesma		C2 Section Spanish Singer Canaries	
C2-1	Kolekcije (4 ptice)	Stam of 4	
C2-2	Parovi (2 ptice)	Series of 2	
C2-4	Pojedinačno	Single	
SEKCIJA C3 Kanarinac pesme Slavujar (po starom sekcija S)		C3 section Slavujar	
C3-1	Kolekcija (4 ptice) mladi (prsten 1 godine)	Stam of 4 junior (Ring 1 year)	
C3-2	Par (2 ptice) mladi (prsten 1 godine)	Series of 2 junior (Ring 1 year)	
C3-4	Pojedinačno mladi (prsten 1 godine)	Single junior (Ring 1 year)	
C3-5	Kolekcija (4 ptice) stari (prsten od 2 i više godina)	Stam of 4 older (Ring 2 year and more)	
C3-6	Par (2 ptice) stari (prsten od 2 i više godina)	Series of 2 older (Ring 2 year and more)	
C3-8	Pojedinačno stari (prsten od 2 i više godina)	Single older (Ring 2 year and more)	
SEKCIJA D			
Kanarinci boje		Colour Canaries	
kolekcija	Prsten 1 godina	Ring 1 year	pojedinačno
D-1	Lipohrom beli dominantni	Lipochrome white dominant	D-2
D-3	Lipohrom beli	Lipochrome white	D-4
D-5	Lipohrom intenzivni žuti	Lipochrome intensive yellow	D-6
D-7	Lipohrom intenzivni žuti belih krila	Lipochrome intensive yellow white wings	D-8
D-9	Lipohrom neintenzivni žuti	Lipochrome non intensive yellow	D-10
D-11	Lipohrom neintenzivni žuti belih krila	Lipochrome non intensive yellow white wings	D-12
D-13	Lipohrom mozaik žuti mužjak	Lipochrome mosaic yellow cock	D-14
D-15	Lipohrom mozaik žuti ženka	Lipochrome mosaic yellow hen	D-16

D-17	Lipohrom intenzivni žuti pastel (avorio)	Lipochrome intensive yellow ivory	D-18
D-19	Lipohrom intenzivni žuti pastel (avorio) belih krila	Lipochrome intensive yellow ivory white wings	D-20
D-21	Lipohrom neintenzivni žuti pastel (avorio)	Lipochrome non intensive yellow ivory	D-22
D-23	Lipohrom neintenzivni žuti pastel (avorio) belih krila	Lipochrome non intensive yellow ivory white wings	D-24
D-25	Lipohrom mozaik žuti pastel (avorio) mužjak	Lipochrome mosaic yellow ivory cock	D-26
D-27	Lipohrom mozaik žuti pastel (avorio) ženka	Lipochrome mosaic yellow ivory hen	D-28
D-29	Lipohrom intenzivni žuti – žutog kljuna	Lipochrome intensive yellow - yellow beak	D-30
D-31	Lipohrom neintenzivni žuti – žutog kljuna	Lipochrome non intensive yellow - yellow beak	D-32
D-33	Lipohrom intenzivni crveni	Lipochrome intensive red	D-34
D-35	Lipohrom intenzivni crveni belih krila	Lipochrome intensive red white wings	D-36
D-37	Lipohrom neintenzivni crveni	Lipochrome non intensive red	D-38
D-39	Lipohrom neintenzivni crveni belih krila	Lipochrome non intensive red white wings	D-40
D-41	Lipohrom mozaik crveni mužjak	Lipochrome mosaic red cock	D-42
D-43	Lipohrom mozaik crveni ženka	Lipochrome mosaic red hen	D-44
D-45	Lipohrom intenzivni crveni pastel (avorio)	Lipochrome intensive red ivory	D-46
D-47	Lipohrom intenzivni crveni pastel (avorio) belih krila	Lipochrome intensive red ivory white wings	D-48
D-49	Lipohrom neintenzivni crveni pastel (avorio)	Lipochrome non intensive red ivory	D-50
D-51	Lipohrom neintenzivni crveni pastel (avorio) belih krila	Lipochrome non intensive red ivory white wings	D-52
D-53	Lipohrom mozaik crveni pastel (avorio) mužjak	Lipochrome mosaic red ivory cock	D-54
D-55	Lipohrom mozaik crveni pastel (avorio) ženka	Lipochrome mosaic red ivory hen	D-56
D-57	Lipohrom intenzivni crveni – crvenog kljuna (urukum)	Lipochrome intensive red - red-beak	D-58
D-59	Lipohrom neintenzivni crveni – crvenog kljuna (urukum)	Lipochrome non intensive red - beak	D-60
D-61	Albino	Albino	D-62
D-63	Intenzivni i neintenzivni lutino/lutino (avorio) pastel	Intensive and non intensive lutino/lutino ivory	D-64
D-65	Intenzivni i neintenzivni rubino/rubino (avorio) pastel	Intensive and non intensive rubino/rubino ivory	D-66
D-67	Mozaik lutino mužjak	Mosaic lutino cock	D-68
D-69	Mozaik lutino ženka, kolekcija	Mosaic lutino hen	D-70
D-71	Mozaik lutino/lutino (avorio) pastel mužjak	Mosaic lutino ivory cock	D-72
D-73	Mozaik lutino/lutino (avorio) pastel ženka	Mosaic lutino ivory hen	D-74
D-75	Mozaik rubino/rubino (avorio) pastel mužjak	Mosaic rubino/rubino ivory cock	D-76
D-77	Mozaik rubino/rubino (avorio) pastel ženka	Mosaic rubino/rubino ivory hen	D-78
D-79	Intenzivni i neintenzivni lutino – žutog kljuna	Intensive and non intensive lutino yellow-beak	D-80
D-81	Intenzivni i neintenzivni rubino – crvenog kljuna (urukum)	Intensive and non intensive rubino - red-beak (Urucum)	D-82
D-83	Crni beli	Black white	D-84
D-85	Crni intenzivni žuti	Black intensive yellow	D-86
D-87	Crni neintenzivni žuti	Black non intensive yellow	D-88
D-89	Crni intenzivni i neintenzivni žuti pastel (avorio)	Black intensive and non intensive yellow ivory	D-90

D-91	Crni intenzivni crveni	Black intensive red	D-92
D-93	Crni neintenzivni crveni	Black non intensive red	D-94
D-95	Crni intenzivni i neintenzivni crveni pastel (avorio)	Black intensive and non intensive red ivory	D-96
D-97	Crni mozaik žuti/žuti pastel (avorio) mužjak	Black mosaic yellow/yellow ivory cock	D-98
D-99	Crni mozaik žuti/žuti pastel (avorio) ženka	Black mosaic yellow/yellow ivory hen	D-100
D-101	Crni mozaik crveni/crveni pastel (avorio) mužjak	Black mosaic red/red ivory cock	D-102
D-103	Crni mozaik crveni/crveni pastel (avorio) ženka	Black mosaic red/red ivory hen	D-104
D-105	Smeđi beli	Brown white	D-106
D-107	Smeđi intenzivni žuti	Brown intensive yellow	D-108
D-109	Smeđi neintenzivni žuti	Brown non intensive yellow	D-110
D-111	Smeđi intenzivni i neintenzivni žuti pastel (avorio)	Brown intensive and non intensive yellow ivory	D-112
D-113	Smeđi intenzivni crveni	Brown intensive red	D-114
D-115	Smeđi neintenzivni crveni	Brown non intensive red	D-116
D-117	Smeđi intenzivni i neintenzivni crveni pastel (avorio)	Brown intensive and non intensive red ivory	D-118
D-119	Smeđi mozaik žuti/žuti pastel (avorio) mužjak	Brown mosaic yellow/yellow ivory cock	D-120
D-121	Smeđi mozaik žuti/žuti pastel (avorio) ženka	Brown mosaic yellow/yellow ivory hen	D-122
D-123	Smeđi mozaik crveni/crveni pastel (avorio) mužjak	Brown mosaic red/red ivory cock	D-124
D-125	Smeđi mozaik crveni/crveni pastel (avorio) ženka	Brown mosaic red/red ivory hen	D-126
D-127	Ahat beli	Agate white	D-128
D-129	Ahat intenzivni žuti	Agate intensive yellow	D-130
D-131	Ahat neintenzivni žuti	Agate non intensive yellow	D-132
D-133	Ahat intenzivni i neintenzivni žuti pastel (avorio)	Agate intensive and non intensive yellow ivory	D-134
D-135	Ahat intenzivni crveni	Agate intensive red	D-136
D-137	Ahat neintenzivni crveni	Agate non intensive red	D-138
D-139	Ahat intenzivni i neintenzivni crveni pastel (avorio)	Agate intensive and non intensive red ivory	D-140
D-141	Ahat mozaik žuti/žuti pastel (avorio) mužjak	Agate mosaic yellow/yellow ivory cock	D-142
D-143	Ahat mozaik žuti/žuti pastel (avorio) ženka	Agate mosaic yellow/yellow ivory hen	D-144
D-145	Ahat mozaik crveni/crveni pastel (avorio) mužjak	Agate mosaic red/red ivory cock	D-146
D-147	Ahat mozaik crveni/crveni pastel (avorio) ženka	Agate mosaic red/red ivory hen	D-148
D-149	Izabel beli	Isabel white	D-150
D-151	Izabel intenzivni žuti	Isabel intensive yellow	D-152
D-153	Izabel neintenzivni žuti	Isabel non intensive yellow	D-154
D-155	Izabel intenzivni i neintenzivni žuti pastel (avorio)	Isabel intensive and non intensive yellow ivory	D-156
D-157	Izabel intenzivni crveni	Isabel intensive red	D-158
D-159	Izabel neintenzivni crveni	Isabel non intensive red	D-160
D-161	Izabel intenzivni i neintenzivni crveni pastel (avorio)	Isabel intensive and non intensive red ivory	D-162
D-163	Izabel mozaik žuti/žuti pastel (avorio) mužjak	Isabel mosaic yellow/yellow ivory cock	D-164
D-165	Izabel mozaik žuti/žuti pastel (avorio) ženka	Isabel mosaic yellow/yellow ivory hen	D-166

D-167	Izabel mozaik crveni/crveni pastel (avorio) mužjak	Isabel mosaic red/red ivory cock	D-168
D-169	Izabel mozaik crveni/crveni pastel (avorio) ženka	Isabel mosaic red/red ivory hen	D-170
D-171	Crni pastel beli	Black Pastel white	D-172
D-173	Crni pastel intenzivni i neintezivni žuti/žuti pastel (avorio)	Black Pastel intensive and non intensive yellow/yellow ivory	D-174
D-175	Crni pastel intenzivni i neintezivni crveni/crveni pastel (avorio)	Black Pastel intensive and non intensive red/red ivory	D-176
D-177	Crni pastel mozaik žuti/žuti pastel (avorio) mužjak	Black Pastel mosaic yellow/yellow ivory cock	D-178
D-179	Crni pastel mozaik žuti/žuti pastel (avorio) ženka	Black Pastel mosaic yellow/yellow ivory	D-180
D-181	Crni pastel mozaik crveni/crveni pastel (avorio) mužjak	Black Pastel mosaic red/red ivory cock	D-182
D-183	Crni pastel mozaik crveni/crveni pastel (avorio) ženka	Black Pastel mosaic red/red ivory hen	D-184
D-185	Smeđi pastel beli	Brown Pastel white	D-186
D-187	Smeđi pastel intenzivni i neintezivni žuti/žuti pastel (avorio)	Brown Pastel intensive and non intensive yellow/yellow ivory	D-188
D-189	Smeđi pastel intenzivni i neintezivni crveni/crveni pastel (avorio)	Brown Pastel intensive and non intensive red/red ivory	D-190
D-191	Smeđi pastel mozaik žuti/žuti pastel (avorio) mužjak	Brown Pastel mosaic yellow/yellow ivory cock	D-192
D-193	Smeđi pastel mozaik žuti/žuti pastel (avorio) ženka	Brown Pastel mosaic yellow/yellow ivory hen	D-194
D-195	Smeđi pastel mozaik crveni/crveni pastel (avorio) mužjak	Brown Pastel mosaic red/red ivory cock	D-196
D-197	Smeđi pastel mozaik crveni/crveni pastel (avorio) ženka	Brown Pastel mosaic red/red ivory hen	D-198
D-199	Ahat pastel beli	Agate Pastel white	D-200
D-201	Ahat pastel intenzivni i neintezivni žuti/žuti pastel (avorio)	Agate Pastel intensive and non intensive yellow/yellow ivory	D-202
D-203	Ahat pastel intenzivni i neintezivni crveni/crveni pastel (avorio)	Agate Pastel intensive and non intensive red/red ivory	D-204
D-205	Ahat pastel mozaik žuti/žuti pastel (avorio) mužjak	Agate Pastel mosaic yellow/yellow ivory cock	D-206
D-207	Ahat pastel mozaik žuti/žuti pastel (avorio) ženka	Agate Pastel mosaic yellow/yellow ivory hen	D-208
D-209	Ahat pastel mozaik crveni/crveni pastel (avorio) mužjak	Agate Pastel mosaic red/red ivory cock	D-210
D-211	Ahat pastel mozaik crveni/crveni pastel (avorio) ženka	Agate Pastel mosaic red/red ivory hen	D-212
D-213	Izabel pastel beli	Isabel Pastel white	D-214
D-215	Izabel pastel intenzivni i neintezivni žuti/žuti pastel (avorio)	Isabel Pastel intensive and non intensive yellow/yellow ivory	D-216
D-217	Izabel pastel intenzivni i neintezivni crveni/crveni pastel (avorio)	Isabel Pastel intensive and non intensive red/red ivory	D-218
D-219	Izabel pastel mozaik žuti/žuti pastel (avorio) mužjak	Isabel Pastel mosaic yellow/yellow ivory cock	D-220
D-221	Izabel pastel mozaik žuti/žuti pastel (avorio) ženka	Isabel Pastel mosaic yellow/yellow ivory hen	D-222
D-223	Izabel pastel mozaik crveni/crveni pastel (avorio) mužjak	Isabel Pastel mosaic red/red ivory cock	D-224
D-225	Izabel pastel mozaik crveni/crveni pastel (avorio) ženka	Isabel Pastel mosaic red/red ivory hen	D-226
D-227	Crni sivokrillac beli	Black Grey Wing white	D-228

D-229	Crni sivokrilac intenzivni i neintezivni žuti/žuti pastel (avorio)	Black Grey Wing intensive and non intensive yellow/yellow ivory	D-230
D-231	Crni sivokrilac intenzivni i neintezivni crveni/crveni pastel (avorio)	Black Grey Wing intensive and non intensive red/red ivory	D-232
D-233	Crni sivorkilac mozaik žuti/žuti pastel (avorio) mužjak	Black Grey Wing mosaic yellow/yellow ivory cock	D-234
D-235	Crni sivorkilac mozaik žuti/žuti pastel (avorio) ženka	Black Grey Wing mosaic yellow/yellow ivory hen	D-236
D-237	Crni sivorkilac mozaik crveni/crveni pastel (avorio) mužjak	Black Grey Wing mosaic red/red ivory cock	D-238
D-239	Crni sivorkilac mozaik crveni/crveni pastel (avorio) ženka	Black Grey Wing mosaic red/red ivory hen	D-240
D-241	Crni opal beli	Black Opal white	D-242
D-243	Crni opal intenzivni i neintezivni žuti/žuti pastel (avorio)	Black Opal intensive and non intensive yellow/yellow ivory	D-244
D-245	Crni opal intenzivni i neintezivni crveni/crveni pastel (avorio)	Black Opal intensive and non intensive red/red ivory	D-246
D-247	Crni opal mozaik žuti/žuti pastel (avorio) mužjak	Black Opal mosaic yellow/yellow ivory cock	D-248
D-249	Crni opal mozaik žuti/žuti pastel (avorio) ženka	Black Opal mosaic yellow/yellow ivory hen	D-250
D-251	Crni opal mozaik crveni/crveni pastel (avorio) mužjak	Black Opal mosaic red/red ivory cock	D-252
D-253	Crni opal mozaik crveni/crveni pastel (avorio) ženka	Black Opal mosaic red/red ivory hen	D-254
D-255	Smeđi opal beli	Brown Opal white	D-256
D-257	Smeđi opal intenzivni i neintezivni žuti/žuti pastel (avorio)	Brown Opal intensive and non intensive yellow/yellow ivory	D-258
D-259	Smeđi opal intenzivni i neintezivni crveni/crveni pastel (avorio)	Brown Opal intensive and non intensive red/red ivory	D-260
D-261	Smeđi opal mozaik žuti/žuti pastel (avorio) mužjak	Brown Opal mosaic yellow/yellow ivory cock	D-262
D-263	Smeđi opal mozaik žuti/žuti pastel (avorio) ženka	Brown Opal mosaic yellow/yellow ivory hen	D-264
D-265	Smeđi opal mozaik crveni/crveni pastel (avorio) mužjak	Brown Opal mosaic red/red ivory cock	D-266
D-267	Smeđi opal mozaik crveni/crveni pastel (avorio) ženka	Brown Opal mosaic red/red ivory hen	D-268
D-269	Ahat opal beli	Agate Opal white	D-270
D-271	Ahat opal intenzivni i neintezivni žuti/žuti pastel (avorio)	Agate Opal intensive and non intensive yellow/yellow ivory	D-272
D-273	Ahat opal intenzivni i neintezivni crveni/crveni pastel (avorio)	Agate Opal intensive and non intensive red/red ivory	D-274
D-275	Ahat opal mozaik žuti/žuti pastel (avorio) mužjak	Agate Opal mosaic yellow/yellow ivory cock	D-276
D-277	Ahat opal mozaik žuti/žuti pastel (avorio) ženka	Agate Opal mosaic yellow/yellow ivory hen	D-278
D-279	Ahat opal mozaik crveni/crveni pastel (avorio) mužjak	Agate Opal mosaic red/red ivory cock	D-280
D-281	Ahat opal mozaik crveni/crveni pastel (avorio) ženka	Agate Opal mosaic red/red ivory hen	D-282
D-283	Izabel opal beli	Isabel Opal white	D-284
D-285	Izabel opal intenzivni i neintezivni žuti/žuti pastel (avorio)	Isabel Opal intensive and non intensive yellow/yellow ivory	D-286
D-287	Izabel opal intenzivni i neintezivni crveni/crveni pastel (avorio)	Isabel Opal intensive and non intensive red/red ivory	D-288
D-289	Izabel opal mozaik žuti/žuti pastel (avorio) mužjak	Isabel Opal mosaic yellow/yellow ivory cock	D-290

D-291	Izabel opal mozaik žuti/žuti pastel (avorio) ženka	Isabel Opal mosaic yellow/yellow ivory hen	D-292
D-293	Izabel opal mozaik crveni/crveni pastel (avorio) mužjak	Isabel Opal mosaic red/red ivory cock	D-294
D-295	Izabel opal mozaik crveni/crveni pastel (avorio) ženka	Isabel Opal mosaic red/red ivory hen	D-296
D-297	Feo beli mužjak	Phaéo white cock	D-298
D-299	Feo beli ženka	Phaéo white hen	D-300
D-301	Feo intenzivni žuti/žuti pastel (avorio) mužjak	Phaéo intensive yellow/yellow ivory cock	D-302
D-303	Feo intenzivni žuti/žuti pastel (avorio) ženka	Phaéo intensive yellow/yellow ivory hen	D-304
D-305	Feo neintezivni žuti/žuti pastel (avorio) mužjak	Phaéo non intensive yellow/yellow ivory cock	D-306
D-307	Feo neintezivni žuti/žuti pastel (avorio) ženka	Phaéo non intensive yellow/yellow ivory hen	D-308
D-309	Feo intenzivni crveni/crveni pastel (avorio) mužjak	Phaéo intensive red/red ivory cock	D-310
D-311	Feo intenzivni crveni/crveni pastel (avorio) ženka	Phaéo intensive red/red ivory femelle	D-312
D-313	Feo neintezivni crveni/crveni pastel (avorio) mužjak	Phaéo non intensive red/red ivory cock	D-314
D-315	Feo neintezivni crveni/crveni pastel (avorio) ženka	Phaéo non intensive red/red ivory femelle	D-316
D-317	Feo mozaik žuti/žuti pastel (avorio) mužjak	Phaéo mosaic yellow/yellow ivory cock	D-318
D-319	Feo mozaik žuti/žuti pastel (avorio) ženka	Phaéo mosaic yellow/yellow ivory hen	D-320
D-321	Feo mozaik crveni/crveni pastel (avorio) mužjak	Phaéo mosaic red/red ivory cock	D-322
D-323	Feo mozaik crveni/crveni pastel (avorio) ženka	Phaéo mosaic red/red ivory hen	D-324
D-325	Satine beli	Satinette white	D-326
D-327	Satine intenzivni i neintezivni žuti/žuti pastel (avorio)	Satinette intensive and non intensive yellow/yellow ivory	D-328
D-329	Satine intenzivni i neintezivni crveni/crveni pastel (avorio)	Satinette intensive and non intensive red/red ivory	D-330
D-331	Satine mozaik žuti/žuti pastel (avorio) mužjak	Satinette mosaic yellow/yellow ivory cock	D-332
D-333	Satine mozaik žuti/žuti pastel (avorio) ženka	Satinette mosaic yellow/yellow ivory hen	D-334
D-335	Satine mozaik crveni/crveni pastel (avorio) mužjak	Satinette mosaic red/red ivory cock	D-336
D-337	Satine mozaik crveni/crveni pastel (avorio) ženka	Satinette mosaic red /red ivory hen	D-338
D-339	Crni topaz beli	Black Topaz white	D-340
D-341	Crni topaz intenzivni i neintezivni žuti/žuti pastel (avorio)	Black Topaz intensive and non intensive yellow/yellow ivory	D-342
D-343	Crni topaz intenzivni i neintezivni crveni/crveni pastel (avorio)	Black Topaz intensive and non intensive red/red ivory	D-344
D-345	Crni topaz mozaik žuti/žuti pastel (avorio) mužjak	Black Topaz mosaic yellow/yellow ivory cock	D-346
D-347	Crni topaz mozaik žuti/žuti pastel (avorio) ženka	Black Topaz mosaic yellow/yellow ivory hen, stam 4	D-348
D-349	Crni topaz mozaik crveni/crveni pastel (avorio) mužjak	Black Topaz mosaic red/red ivory cock	D-350
D-351	Crni topaz mozaik crveni/crveni pastel (avorio) ženka	Black Topaz mosaic red/red ivory hen	D-352
D-353	Smeđi topaz beli	Brown Topaz white	D-354
D-355	Smeđi topaz intenzivni i neintezivni žuti/žuti pastel (avorio)	Brown Topaz intensive and non intensive yellow/yellow ivory	D-356
D-357	Smeđi topaz intenzivni i neintezivni crveni/crveni pastel (avorio)	Brown Topaz and non intensive red/red ivory intensive	D-358

D-359	Smeđi topaz mozaik žuti/žuti pastel (avorio) mužjak	Brown Topaz mosaic yellow/yellow ivory cock	D-360
D-361	Smeđi topaz mozaik žuti/žuti pastel (avorio) ženka	Brown Topaz mosaic yellow/yellow ivory hen	D-362
D-363	Smeđi topaz mozaik crveni/crveni pastel (avorio) mužjak	Brown Topaz mosaic red/red ivory cock	D-364
D-365	Smeđi topaz mozaik crveni/crveni pastel (avorio) ženka	Brown Topaz mosaic red/red ivory hen	D-366
D-367	Ahat topaz beli	Agate Topaz white	D-368
D-369	Ahat topaz intenzivni i neintezivni žuti/žuti pastel (avorio)	Agate Topaz intensive and non intensive yellow/yellow ivory	D-370
D-371	Ahat topaz intenzivni i neintezivni crveni/crveni pastel (avorio)	Agate Topaz intensive and non intensive red/red ivory	D-372
D-373	Ahat topaz mozaik žuti/žuti pastel (avorio) mužjak	Agate Topaz mosaic yellow/yellow ivory cock	D-374
D-375	Ahat topaz mozaik žuti/žuti pastel (avorio) ženka	Agate Topaz mosaic yellow/yellow ivory hen	D-376
D-377	Ahat topaz mozaik crveni/crveni pastel (avorio) mužjak	Agate Topaz mosaic red/red ivory cock	D-378
D-379	Ahat topaz mozaik crveni/crveni pastel (avorio) ženka	Agate Topaz mosaic red/red ivory hen	D-380
D-381	Izabel topaz beli	Isabel Topaz white	D-382
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D-385	Izabel topaz intenzivni i neintezivni crveni/crveni pastel (avorio)	Isabel Topaz intensive and non intensive red/red ivory	D-386
D-387	Izabel topaz mozaik žuti/žuti pastel (avorio) mužjak	Isabel Topaz mosaic yellow/yellow ivory cock	D-388
D-389	Izabel topaz mozaik žuti/žuti pastel (avorio) ženka	Isabel Topaz mosaic yellow/yellow ivory hen	D-390
D-391	Izabel topaz mozaik crveni/crveni pastel (avorio) mužjak	Isabel Topaz mosaic red/red ivory cock	D-392
D-393	Izabel topaz mozaik crveni/crveni pastel (avorio) ženka	Isabel Topaz mosaic red/red ivory hen	D-394
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D-399	Crni eumo intenzivni i neintezivni crveni/crveni pastel (avorio)	Black Eumo intensive and non intensive red/red ivory	D-400
D-401	Crni eumo mozaik žuti/žuti pastel (avorio) mužjak	Black Eumo mosaic yellow/yellow ivory cock	D-402
D-403	Crni eumo mozaik žuti/žuti pastel (avorio) ženka	Black Eumo mosaic yellow/yellow ivory hen	D-404
D-405	Crni eumo mozaik crveni/crveni pastel (avorio) mužjak	Black Eumo mosaic red/red ivory cock	D-406
D-407	Crni eumo mozaik crveni/crveni pastel (avorio) ženka	Black Eumo mosaic red/red ivory hen	D-408
D-409	Smeđi eumo beli	Brown Eumo white	D-410
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D-415	Smeđi eumo mozaik žuti/žuti pastel (avorio) mužjak	Brown Eumo mosaic yellow/yellow ivory cock	D-416
D-417	Smeđi eumo mozaik žuti/žuti pastel (avorio) ženka	Brown Eumo mosaic yellow/yellow ivory hen	D-418
D-419	Smeđi eumo mozaik crveni/crveni pastel (avorio) mužjak	Brown Eumo mosaic red/red ivory cock	D-420

D-421	Smeđi eumo mozaik crveni/crveni pastel (avorio) ženka	Brown Eumo mosaic red/red ivory hen	D-422
D-423	Ahat eumo beli	Agate Eumo white	D-424
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D-429	Ahat eumo mozaik žuti/žuti pastel (avorio) mužjak	Agate Eumo mosaic yellow/yellow ivory cock	D-430
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D-433	Ahat eumo mozaik crveni/crveni pastel (avorio) mužjak	Agate Eumo mosaic red/red ivory cock	D-434
D-435	Ahat eumo mozaik crveni/crveni pastel (avorio) ženka	Agate Eumo mosaic red/red ivory hen	D-436
D-437	Crni onix beli	Black Onyx white	D-438
D-439	Crni onix intenzivni i neintezivni žuti/žuti pastel (avorio)	Black Onyx intensive and non intensive yellow/yellow ivory	D-440
D-441	Crni onix intenzivni i neintezivni crveni/crveni pastel (avorio)	Black Onyx intensive and non intensive red/red ivory	D-442
D-443	Crni onix mozaik žuti/žuti pastel (avorio) mužjak	Black Onyx mosaic yellow/yellow ivory cock	D-444
D-445	Crni onix mozaik žuti/žuti pastel (avorio) ženka	Black Onyx mosaic yellow/yellow ivory hen	D-446
D-447	Crni onix mozaik crveni/crveni pastel (avorio) mužjak	Black Onyx mosaic red/red ivory cock	D-448
D-449	Crni onix mozaik crveni/crveni pastel (avorio) ženka	Black Onyx mosaic red/red ivory hen	D-450
D-451	Smeđi onix beli	Brown Onyx white	D-452
D-453	Smeđi onix intenzivni i neintezivni žuti/žuti pastel (avorio)	Brown Onyx intensive and non intensive yellow/yellow ivory	D-454
D-455	Smeđi onix intenzivni i neintezivni crveni/crveni pastel (avorio)	Brown Onyx intensive and non intensive red/red ivory	D-456
D-457	Smeđi onix mozaik žuti/žuti pastel (avorio) mužjak	Brown Onyx mosaic yellow/yellow ivory cock	D-458
D-459	Smeđi onix mozaik žuti/žuti pastel (avorio) ženka	Brown Onyx mosaic yellow/yellow ivory hen	D-460
D-461	Smeđi onix mozaik crveni/crveni pastel (avorio) mužjak	Brown Onyx mosaic red/red ivory cock	D-462
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D-465	Ahat onix beli	Agate Onyx white	D-466
D-467	Ahat onix intenzivni i neintezivni žuti/žuti pastel (avorio)	Agate Onyx intensive and non intensive yellow/yellow ivory	D-468
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D-475	Ahat onix mozaik crveni/crveni pastel (avorio) mužjak	Agate Onyx mosaic red/red ivory cock	D-476
D-477	Ahat onix mozaik crveni/crveni pastel (avorio) ženka	Agate Onyx mosaic red/red ivory hen	D-478
D-479	Crni kobalt beli	Black Cobalt white	D-480
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D-487	Crni kobalt mozaik žuti/žuti pastel (avorio) ženka	Black Cobalt mosaic yellow/yellow ivory hen	D-488
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D-507	Ahat kobalt beli	Agate Cobalt white	D-508
D-509	Ahat kobalt intenzivni i neintezivni žuti/žuti pastel (avorio)	Agate Cobalt intensive and non intensive yellow/yellow ivory	D-510
D-511	Ahat kobalt intenzivni i neintezivni crveni/crveni pastel (avorio)	Agate Cobalt intensive and non intensive red/red ivory	D-512
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D-515	Ahat kobalt mozaik žuti/žuti pastel (avorio) ženka	Agate Cobalt mosaic yellow/yellow ivory hen	D-516
D-517	Ahat kobalt mozaik crveni/crveni pastel (avorio) mužjak	Agate Cobalt mosaic red/red ivory cock	D-518
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D-521	Izabel kobalt beli	Isabel Cobalt white	D-522
D-523	Izabel kobalt intenzivni i neintezivni žuti/žuti pastel (avorio)	Isabel Cobalt intensive and non intensive yellow/yellow ivory	D-524
D-525	Izabel kobalt intenzivni i neintezivni crveni/crveni pastel (avorio)	Isabel Cobalt intensive and non intensive red/red ivory	D-526
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D-539	Crni jasje s/d intenzivni i neintezivni crveni/crveni pastel (avorio)	Black Jaspe s.f. intensive and non intensive red/red ivory	D-540
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D-545	Crni jasje s/d mozaik crveni/crveni pastel (avorio) mužjak	Black Jaspe s.f. mosaic red/red ivory cock	D-546
D-547	Crni jasje s/d mozaik crveni/crveni pastel (avorio) ženka	Black Jaspe s.f. mosaic red/red ivory hen	D-548

D-549	Smeđi jaspse s/d beli	Brown Jaspe s.f. white	D-550
D-551	Smeđi jaspse s/d intenzivni i neintezivni žuti/žuti pastel (avorio)	Brown Jaspe s.f. intensive and non intensive yellow/yellow ivory	D-552
D-553	Smeđi jaspse s/d intenzivni i neintezivni crveni/crveni pastel (avorio)	Brown Jaspe s.f. intensive and non intensive red/red ivory	D-554
D-555	Smeđi jaspse s/d mozaik žuti/žuti pastel (avorio) mužjak	Brown Jaspe s.f. mosaic yellow/yellow ivory cock	D-556
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D-559	Smeđi jaspse s/d mozaik crveni/crveni pastel (avorio) mužjak	Brown Jaspe s.f. mosaic red/red ivory cock	D-560
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D-565	Ahat jaspse s/d intenzivni i neintezivni žuti/žuti pastel (avorio)	Agate Jaspe s.f. intensive and non intensive yellow/yellow ivory	D-566
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D-573	Ahat jaspse s/d mozaik crveni/crveni pastel (avorio) mužjak	Agate Jaspe s.f. mosaic red/red ivory cock	D-574
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D-579	Izabel jaspse s/d intenzivni i neintezivni žuti/žuti pastel (avorio)	Isabel Jaspe s.f. intensive and non intensive yellow/yellow ivory	D-580
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D-591	Crni mogno beli	Black Mogno white	D-592
D-593	Crni mogno intenzivni i neintezivni žuti/žuti pastel (avorio)	Black Mogno intensive and non intensive yellow/yellow ivory	D-594
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D-597	Crni mogno mozaik žuti/žuti pastel (avorio) mužjak	Black Mogno mosaic yellow/yellow ivory cock	D-598
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D-601	Crni mogno mozaik crveni/crveni pastel (avorio) mužjak	Black Mogno mosaic red/red ivory cock	D-602
D-603	Crni mogno mozaik crveni/crveni pastel (avorio) ženka	Black Mogno mosaic red/red ivory hen	D-604
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D-611	Smeđi mogno mozaik žuti/žuti pastel (avorio) mužjak	Brown Mognomosaic yellow/yellow ivory cock	D-612
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D-619	Nove mutacije u razmatranju (ne nagradjuju se)	New Mutations under study	D-620

SEKCIJA E

Kanarinci statsa		Posture Canaries	
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kolekci ja	E1 Kanarinci statsaglatko pero	E1 Posture Canaries smooth feathers	pojedinač no
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E1-9	Nemački sa ćubom svi varijeteti na beloj podlozi	German Crested All white ground varieties	E1-10
E1-11	Nemački sa ćubom lipohromni intenzivni	German Crested lipochrome intensive	E1-12
E1-13	Nemački sa ćubom lipohromni neintenzivni	German Crested lipochrome nonintensive	E1-14
E1-15	Nemački sa ćubom melanin intenzivni	German Crested melanin intensive	E1-16
E1-17	Nemački sa ćubom melanin neintenzivni	German Crested melanic nonintensive	E1-18
E1-19	Irski fensi svi varijeteti na beloj podlozi (lipohrom / melanik / šareno)	Irish fancy All white ground varieties (Lipochrome / Melanic / Variegated)	E1-20
E1-21	Irski fensi intenzivan lipohrom 100%	Irish fancy intensive lipochrome 100%	E1-22
E1-23	Irski fensi neintenzivni lipohrom 100%	Irish fancy nonintensive lipochrome 100%	E1-24
E1-25	Irski fensi intenzivni melaninski 100%	Irish fancy intensive melanic 100%	E1-26
E1-27	Irski fensi neintenzivni melanski 100%	Irish fancy nonintensive melanic 100%	E1-28
E1-29	Irski fensi svi intenzivni šareni	Irish fancy all intensive variegated	E1-30
E1-31	Irski fensi svi neintenzivni šareni	Irish fancy all nonintensive variegated	E1-32
E1-33	Plavi Lizard jasna kapa ili gotovo jasna	Blue Lizard Clear cap or almost clear	E1-34
E1-35	Plavi Lizard probijena kapa	Blue Lizard Brokencap	E1-36
E1-37	Plavi Lizard bez kape ili skoro bez kape	Blue Lizard Noncap or almost noncap	E1-38
E1-39	Zlatni Lizard jasna kapa ili gotovo jasna	Golden Lizard Clear cap or almost clear	E1-40
E1-41	Zlatni Lizard probijena kapa	Golden Lizard Brokencap	E1-42
E1-43	Zlatni Lizard bez kape ili skoro bez kape	Golden Lizard Noncap or almost noncap	E1-44
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E1-47	Srebrni Lizard probijena kapa	Silvered Lizard Brokencap	E1-48
E1-49	Srebrni Lizard bez kape ili skoro bez kape	Silvered Lizard Noncap or almost noncap	E1-50
E1-51	Gloster corona svi varijeteti na beloj podlozi (lipohrom / melanin / šareni / beli cimeti)	Gloster corona All white ground varieties (Lipochrome / Melanic / Variegated / white cinnamon)	E1-52
E1-53	Gloster corona svi intenzivni	Gloster corona all the intensive	E1-54
E1-55	Gloster corona: svi varijeteti cimetni (melaninski / šareni) osim cimetnog na beloj osnovi i intenzivnog cimetnog	Gloster corona: all cinnamon varieties (Melanic / Variegated) except white ground cinnamons and intensive cinnamons	E1-56
E1-57	Gloster corona neintenzivni lipohrom 100%	Gloster corona nonintensive lipochrome 100%	E1-58
E1-59	Gloster corona neintenzivni melanin 100%	Gloster corona nonintensive melanic 100%	E1-60
E1-61	Gloster corona neintenzivni šareni lipohrom više od 50%	Gloster corona nonintensive variegated lipochrome more than 50%	E1-62

E1-63	Gloster corona neintenzivni šareni melanin više od 50%	Gloster corona nonintensive variegated melanin more than 50%	E1-64
E1-65	Gloster consort svi varijeteti na beloj podlozi (lipohrom / melanik / šareni / beli cimet)	Gloster consort All white ground varieties (Lipochrome / Melanic / Variegated / white cinnamon)	E1-66
E1-67	Gloster consort svi intenzivni	Gloster consort all the intensive	E1-68
E1-69	Gloster consort: svi cimetni varijeteti (melanski / šareni) osim cimetnog na beloj osnovi i intenzivnog cimetnog	Gloster consort: all cinnamon varieties (Melanic / Variegated) except white ground cinnamons and intensive cinnamons	E1-70
E1-71	Gloster consort neintenzivni lipohrom 100%	Gloster consort nonintensive lipochrome 100%	E1-72
E1-73	Gloster consort neintenzivni melanin 100%	Gloster consort nonintensive melanic 100%	E1-74
E1-75	Gloster consort neintenzivni šareni lipohrom više od 50%	Gloster consort nonintensive variegated lipochrome more than 50%	E1-76
E1-77	Gloster consort neintenzivan šareni melanin više od 50%	Gloster consort nonintensive variegated melanine more than 50%	E1-78
E1-79	Crested svi varijeteti na beloj podlozi (lipohrom / melanin / šareni / beli cimet)	Crested All white ground varieties (Lipochrome / Melanic / Variegated / white cinnamon)	E1-80
E1-81	Crested svi intenzivni	Crested all the intensive	E1-82
E1-83	Crested: svi varijeteti cimeta (melanski / šareni) osim cimeta na beloj podlozi i intenzivnog cimeta	Crested: all cinnamon varieties (Melanic / Variegated) except white ground cinnamons and intensive cinnamons	E1-84
E1-85	Crested neintenzivni lipohrom 100%	Crested nonintensive lipochrome 100%	E1-86
E1-87	Crested Neintenzivni melanin 100%	Crested nonintensive melanic 100%	E1-88
E1-89	Crested Neintenzivni šareni lipohrom više od 50%	Crested nonintensive variegated lipochrome more than 50%	E1-90
E1-91	Crested Neintenzivni šareni melanin više od 50%	Crested nonintensive variegated melanine more than 50%	E1-92
E1-93	Crestbred Svi varijeteti na beloj podlozi (lipohrom / melanin / šareni / beli cimet)	Crestbred All white ground varieties (Lipochrome / Melanic / Variegated / white cinnamon)	E1-94
E1-95	Crestbred sve intenzivni	Crestbred all the intensive	E1-96
E1-97	Crestbred: sve vrste cimeta (melanski / šareni) osim cimetnog na beloj podlozi i intenzivnog cimeta	Crestbred: all cinnamon varieties (Melanic / Variegated) except white ground cinnamons and intensive cinnamons	E1-98
E1-99	Crestbred neintenzivni lipohrom 100%	Crestbred nonintensive lipochrome 100%	E1-100
E1-101	Crestbred neintenzivni melanin 100%	Crestbred nonintensive melanic 100%	E1-102
E1-103	Crestbred neintenzivni šareni lipohrom više od 50%	Crestbred nonintensive variegated lipochrome more than 50%	E1-104
E1-105	Crstbred neintenzivni šareni melanin više od 50%	Crestbred nonintensive variegated melanine more than 50%	E1-106
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E1-109	Norwich intenzivni lipohrom 100%	Norwich intensive lipochrome 100%	E1-110
E1-111	Norwich neintenzivni lipohrom 100%	Norwich nonintensive lipochrome 100%	E1-112
E1-113	Norwich intenzivni melanin 100%	Norwich intensive melanic 100%	E1-114
E1-115	Norwich neintenzivni melanin 100%	Norwich nonintensive melanic 100%	E1-116
E1-117	Norwich intenzivni svi šareni	Norwich intensive all variegated	E1-118
E1-119	Norwich neintenzivan sav šareni	Norwich nonintensive all variegated	E1-120
E1-121	Border svi varijeteti na beloj podlozi (lipohrom / melanin / šareni / beli cimet)	Border All white ground varieties (Lipochrome / Melanic / Variegated/ white cinnamon)	E1-122
E1-123	Border svi varijeteti cimeta (melanski / šareni) osim cimetnih na beloj podlozi	Border all cinnamon varieties (Melanic / Variegated) except white ground cinnamons	E1-124
E1-125	Border intenzivni lipohrom 100%	Border intensive lipochrome 100%	E1-126
E1-127	Border neintenzivni lipohrom 100%	Border nonintensive lipochrome 100%	E1-128
E1-129	Border intenzivni melanin 100%	Border intensive melanic 100%	E1-130
E1-131	Border neintenzivni melanin 100%	Border nonintensive melanic 100%	E1-132
E1-133	Border svi intenzivni šareni	Border all intensive variegated	E1-134

E1-135	Border svi neintenzivni šareni	Border all nonintensive variegated	E1-136
E1-137	Fife fanci svi varijeteti na beloj podlozi (lipohrom / melanin / šareni / beli cimeti)	Fife fancy All white ground varieties (Lipochrome / Melanic /Variegated / white cinnamon)	E1-138
E1-139	Fife fanci: svi varijeteti cimetni (melanski / šareni) osim cimetnog na beloj podlozi	Fife fancy: all cinnamon varieties (Melanic / Variegated) except white ground cinnamons	E1-140
E1-141	Fife fensi intenzivni lipohrom 100%	Fife fancy intensive lipochrome 100%	E1-142
E1-143	Fife fensi neintenzivni lipohrom 100%	Fife fancy nonintensive lipochrome 100%	E1-144
E1-145	Fife fensi intenzivni melanin 100%	Fife fancy intensive melanic 100%	E1-146
E1-147	Fife fensi neintenzivni melanin 100%	Fife fancy nonintensive melanic 100%	E1-148
E1-149	Fife fensi svi intenzivni šareni	Fife fancy all intensive variegated	E1-150
E1-151	Fife fensi svi neintenzivni šareni	Fife fancy all nonintensive variegated	E1-152
E1-153	Japan Hosu svi varijeteti na beloj podlozi (lipohrom / melanin / šareni)	Japan Hosu All white ground varieties (Lipochrome / Melanic /Variegated)	E1-154
E1-155	Japan Hosu intenzivni lipohrom 100%	Japan Hosu intensive lipochrome 100%	E1-156
E1-157	Japan Hosu neintenzivni lipohrom 100%	Japan Hosu nonintensive lipochrome 100%	E1-158
E1-159	Japan Hosu intenzivni melanin 100%	Japan Hosu intensive melanic 100%	E1-160
E1-161	Japan Hosu neintenzivni melanin 100%	Japan Hosu nonintensive melanic 100%	E1-162
E1-163	Japan Hosu svi intenzivni šareni	Japan Hosu all intensive variegated	E1-164
E1-165	Japan Hosu svi neintenzivni šareni	Japan Hosu all nonintensive variegated	E1-166
E1-167	Španski minijturni svi varijeteti na beloj podlozi (lipohrom / melanin / šareni)	Raza Espanola All white ground varieties (Lipochrome / Melanic /Variegated)	E1-168
E1-169	Španski minijturni intenzivni lipohrom 100%	Raza Espanola intensive lipochrome 100%	E1-170
E1-171	Španski minijturni neintenzivni lipohrom 100%	Raza Espanola nonintensive lipochrome 100%	E1-172
E1-173	Španski minijturni intenzivni melanin 100%	Raza Espanola intensive melanic 100%	E1-174
E1-175	Španski minijturni neintenzivni melanin 100%	Raza Espanola nonintensive melanic 100%	E1-176
E1-177	Španski minijturni svi intenzivni šareni	Raza Espanola all intensive variegated	E1-178
E1-179	Španski minijturni svi neintenzivni šareni	Raza Espanola all nonintensive variegated	E1-180
E1-181	Škotski polumesec svi varijeteti na beloj podlozi (lipohrom / melanin / šareni)	Scotch fancy All white ground varieties (Lipochrome / Melanic /Variegated)	E1-182
E1-183	Škotski polumesec intenzivni lipohrom 100%	Scotch fancy intensive lipochrome 100%	E1-184
E1-185	Škotski polumesec neintenzivni lipohrom 100%	Scotch fancy nonintensive lipochrome 100%	E1-186
E1-187	Škotski polumesec intenzivni melanin 100%	Scotch fancy intensive melanic 100%	E1-188
E1-189	Škotski polumesec neintenzivni melanin 100%	Scotch fancy nonintensive melanic 100%	E1-190
E1-191	Škotski polumesec svi intenzivni šareni	Scotch fancy all intensive variegated	E1-192
E1-193	Škotski polumesec svi neintenzivni šareni	Scotch fancy all nonintensive variegated	E1-194
E1-195	Bernski svi varijeteti na beloj podlozi (lipohrom / melanin / šareni)	Bernois All white ground varieties (Lipochrome / Melanic /Variegated)	E1-196
E1-197	Bernski intenzivni lipohrom 100%	Bernois intensive lipochrome 100%	E1-198
E1-199	Bernski neintenzivni lipohrom 100%	Bernois nonintensive lipochrome 100%	E1-200
E1-201	Bernski intenzivni melanin 100%	Bernois intensive melanic 100%	E1-202
E1-203	Bernski neintenzivni melanin 100%	Bernois nonintensive melanic 100%	E1-204
E1-205	Bernski svi intenzivni šareni	Bernois all intensive variegated	E1-206
E1-207	Bernski svi neintenzivni šareni	Bernois all nonintensive variegated	E1-208
E1-209	Bossu-Belgijski grbavi svi varijeteti na beloj podlozi (lipohrom / melanin / šareni)	Bossu Belge all white ground varieties (Lipochrome / Melanic /Variegated)	E1-210
E1-211	Bossu Belge intenzivni lipohrom 100%	Bossu Belge intensive lipochrome 100%	E1-212
E1-213	Bossu-Belgijski grbavi neintenzivni lipohrom 100%	Bossu Belge non intensive lipochrome 100%	E1-214
E1-215	Bossu-Belgijski grbavi intenzivni melanin 100%	Bossu Belge intensive melanic 100%	E1-216
E1-217	Bossu-Belgijski grbavi neintenzivni melanin 100%	Bossu Belge nonintensive melanic 100%	E1-218
E1-219	Bossu-Belgijski grbavi intenzivni šareni	Bossu Belge intensive variegated	E1-220
E1-221	Bossu-Belgijski grbavi neintenzivni šareni	Bossu Belge nonintensive variegated	E1-222

E1-223	Ilarguet-Španski dugonja svi varijeteti na beloj podlozi	Ilarguet All white ground varieties (Lipochrome / Melanic /Variegated)	E1-224
E1-225	Ilarguet-Španski dugonja intenzivni lipohrom 100%	Ilarguet intensive lipochrome 100%	E1-226
E1-227	Ilarguet-Španski dugonja neintenzivni lipohrom 100%	Ilarguet nonintensive lipochrome 100%	E1-228
E1-229	Ilarguet-Španski dugonja intenzivni melanin 100%	Ilarguet intensive melanic 100%	E1-230
E1-231	Ilarguet-Španski dugonja neintenzivni melanin 100%	Ilarguet nonintensive melanic 100%	E1-232
E1-233	Ilarguet-Španski dugonja svi intenzivni šareni	Ilarguet all intensive variegated	E1-234
E1-235	Ilarguet-Španski dugonja svi neintenzivni šareni	Ilarguet all nonintensive variegated	E1-236
E1-237	Lancashire Coppi-Laknkširski kanarinac sa ćubom beli lipohrom	Lancashire Copsy White lipochrome	E1-238
E1-239	Lancashire Coppi-Laknkširski kanarinac sa ćubom Intenzivni	Lancashire Copsy - Intensive	E1-240
E1-241	Lancashire Coppi-Laknkširski kanarinac sa ćubom - neintenzivni	Lancashire Copsy - non Intensive	E1-242
E1-243	Lancashire Plainhead-Laknkširski kanarinac ravnoglavi beli lipohrom	Lancashire Plainhead White lipochrome	E1-244
E1-245	Lancashire Plainhead-Laknkširski kanarinac ravnoglavi intenzivni	Lancashire Plainhead - intensive	E1-246
E1-247	Lancashire Plainhead-Laknkširski kanarinac ravnoglavi neintenzivni	Lancashire Plainhead - nonintensive	E1-248
E1-249	Minhenski svi varijeteti na beloj podlozi (lipohrom / melanin / šareni)	Munchener All white ground varieties (Lipochrome / Melanic /Variegated)	E1-250
E1-251	Minhenski intenzivni lipohrom 100%	Munchener intensive lipochrome 100%	E1-252
E1-253	Minhenski neintenzivni lipohrom 100%	Munchener nonintensive lipochrome 100%	E1-254
E1-255	Minhenski intenzivni melanin 100%	Munchener intensive melanic 100%	E1-256
E1-257	Minhenski neintenzivni melanin 100%	Munchener nonintensive melanic 100%	E1-258
E1-259	Minhenski svi intenzivni šareni	Munchener all intensive variegated	E1-260
E1-261	Minhenski svi neintenzivni šareni	Munchener all nonintensive variegated	E1-262
E1-263	Rajnski ćubasti beli lipohrom	Crested Rheinland White lipochrome	E1-264
E1-265	Rajnski ćubasti - intenzivni	Crested Rheinland - intensive	E1-266
E1-267	Rajnski ćubasti - neintenzivni	Crested Rheinland - non intensive	E1-268
E1-269	Rajnski bez ćube beli lipohrom	Non Crested Rheinland White lipochrome	E1-270
E1-271	Rajnski bez ćube - intenzivni	Non Crested Rheinland - intensive	E1-272
E1-273	Rajnski bez ćube - neintenzivni	Non Crested Rheinland - non intensive	E1-274
E1-275	Salentino - svi varijeteti na beloj podlozi (lipohrom / melanin / šareni)	Salentino All white ground varieties (Lipochrome / Melanic /Variegated)	E1-276
E1-277	Salentino - intenzivni lipohrom 100%	Salentino intensive lipochrome 100%	E1-278
E1-279	Salentino - neintenzivni lipohrom 100%	Salentino nonintensive lipochrome 100%	E1-280
E1-281	Salentino - intenzivni melanin 100%	Salentino intensive melanic 100%	E1-282
E1-283	Salentino - neintenzivni melanin 100%	Salentino nonintensive melanic 100%	E1-284
E1-285	Salentino - svi intenzivni šareni	Salentino all intensive variegated	E1-286
E1-287	Salentino - svi neintenzivno šareni	Salentino all nonintensive variegated	E1-288
E1-289	Yorkshire - svi varijeteti na beloj podlozi (lipohrom / melanin / šareni)	Yorkshire All white ground varieties (Lipochrome / Melanic /Variegated)	E1-290
E1-291	Yorkshire - intenzivni lipohrom 100%	Yorkshire intensive lipochrome 100%	E1-292
E1-293	Yorkshire - neintenzivni lipohrom 100%	Yorkshire nonintensive lipochrome 100%	E1-294
E1-295	Yorkshire - intenzivni melanin 100%	Yorkshire intensive melanic 100%	E1-296
E1-297	Yorkshire - neintenzivni melanin 100%	Yorkshire nonintensive melanic 100%	E1-298
E1-299	Yorkshire - intenzivni svi šareni	Yorkshire intensive all variegated	E1-300
E1-301	Yorkshire - neintenzivni svi šareni	Yorkshire nonintensive all variegated	E1-302

kolekci ja	E2 Kanarinci statsa kovrdžavo pero	E2 Posture Canaries frill feathers	pojedinač no
E2-1	Gibber Italicus - Italijanski grbavi - svi varijeteti na beloj podlozi (lipohrom / melanin / šareni lipohrom / šareni melanin)	Gibber Italicus all white ground varieties (Lipochrome / Melanic /Variegated lipochrome / variegated melanic)	E2-2
E2-3	Gibber Italicus lipohrom 100%	Gibber Italicus lipochrome 100%	E2-4
E2-5	Gibber Italicus - Italijanski grbavi - melanin 100%	Gibber Italicus melanic 100%	E2-6
E2-7	Gibber Italicus - Italijanski grbavi - lipohrom šareni (lipohrom iznad 50%)	Gibber Italicus lipochrome variegated (lipochrome above 50%)	E2-8
E2-9	Gibber Italicus - Italijanski grbavi - melanin šareni (melanin iznad 50%)	Gibber Italicus melanic variegated (melanine above 50%)	E2-10
E2-11	Giboso Espanol - Španski grbavi - svi varijeteti na beloj podlozi(lipohrom / melanin / šareni lipohrom / šareni melanin)	Giboso Español all white ground varieties (Lipochrome / Melanic /Variegated lipochrome / variegated melanic)	E2-12
E2-13	Giboso Espanol - Španski grbavi - lipohrom 100%	Giboso Español lipochrome 100%	E2-14
E2-15	Giboso Espanol - Španski grbavi - melanin 100%	Giboso Español melanic 100%	E2-16
E2-17	Giboso Espanol - Španski grbavi - lipohrom šareni (lipohrom iznad 50%)	Giboso Español lipochrome variegated (lipochrome above 50%)	E2-18
E2-19	Giboso Espanol - Španski grbavi - melanin šareni (melanin iznad 50%)	Giboso Español melanic variegated (melanine above 50%)	E2-20
E2-21	Girardillo Sevillano svi varijeteti na beloj podlozi (lipohrom / melanin / šareni lipohrom / šareni melanin)	Girardillo Sevillano all white ground varieties (Lipochrome / Melanic /Variegated lipochrome / variegated melanic)	E2-22
E2-23	Girardillo Sevillano lipohrom 100%	Girardillo Sevillano lipochrome 100%	E2-24
E2-25	Girardillo Sevillano melanin 100%	Girardillo Sevillano melanic 100%	E2-26
E2-27	Girardillo Sevillano lipohrom šareni (lipohrom iznad 50%)	Girardillo Sevillano lipochrome variegated (lipochrome above 50%)	E2-28
E2-29	Girardillo Sevillano melanin šareni (melanin iznad 50%)	Girardillo Sevillano melanic variegated (melanine above 50%)	E2-30
E2-31	Južni kovrdžavi - svi varijeteti na beloj podlozi (lipohrom / melanin / šareni lipohrom / šareni melanin)	Southern Frill all white ground varieties (Lipochrome / Melanic /Variegated lipochrome / variegated melanic)	E2-32
E2-33	Južni kovrdžavi - lipohrom 100%	Southern Frill lipochrome 100%	E2-34
E2-35	Južni kovrdžavi - melanin 100%	Southern Frill melanic 100%	E2-36
E2-37	Južni kovrdžavi - lipohrom šareni (lipohrom iznad 50%)	Southern Frill lipochrome variegated (lipochrome above 50%)	E2-38
E2-39	Južni kovrdžavi - melanin šareni (melanin iznad 50%)	Southern Frill melanic variegated (melanine above 50%)	E2-40
E2-41	Švajcarski kovrdžavi - svi varijeteti na beloj podlozi (lipohrom / melanin / šareni lipohrom / šareni melanin)	Swiss Frill all white ground varieties (Lipochrome / Melanic /Variegated lipochrome / variegated melanic)	E2-42
E2-43	Švajcarski kovrdžavi - lipohrom 100%	Swiss Frill lipochrome 100%	E2-44
E2-45	Švajcarski kovrdžavi - melanin 100%	Swiss Frill melanic 100%	E2-46
E2-47	Švajcarski kovrdžavi - lipohrom šareni (lipohrom iznad 50%)	Swiss Frill lipochrome variegated (lipochrome above 50%)	E2-48
E2-49	Švajcarski kovrdžavi - melanin šareni (melanin iznad 50%)	Swiss Frill melanic variegated (melanine above 50%)	E2-50
E2-51	Melado Tinerfeno - svi varijeteti na beloj podlozi (lipohrom / melanin / šareni lipohrom / šareni melanin)	Melado Tinerfeño all white ground varieties (Lipochrome / Melanic /Variegated lipochrome / variegated melanic)	E2-52
E2-53	Melado Tinerfeno - lipohrom 100%	Melado Tinerfeño lipochrome 100%	E2-54
E2-55	Melado Tinerfeno - melanin 100%	Melado Tinerfeño melanic 100%	E2-56
E2-57	Melado Tinerfeno - lipohrom šareni (lipohrom iznad 50%)	Melado Tinerfeño lipochrome variegated (lipochrome above 50%)	E2-58

E2-59	Melado Tinerfeno - melanin šareni (melanin iznad 50%)	Melado Tinerfeño melanic variegated (melanine above 50%)	E2-60
E2-61	Fiorino čubasti - cvetič svi varijeteti na beloj podlozi (lipohrom / melanin / šareni lipohrom / šareni melanin)	Crested FiorIno all white ground varieties (Lipochrome / Melanic /Variegated lipochrome / variegated melanic)	E2-62
E2-63	Fiorino čubasti - cvetič - lipohrom 100%	Crested FiorIno lipochrome 100%	E2-64
E2-65	Fiorino čubasti - cvetič - melanin 100%	Crested FiorIno melanic 100%	E2-66
E2-67	Fiorino čubasti - cvetič- lipohrom šareni (lipohrom iznad 50%)	Crested FiorIno lipochrome variegated (lipochrome above 50%)	E2-68
E2-69	Fiorino čubasti - cvetič - melanin šareni (melanin iznad 50%)	Crested FiorIno melanic variegated (melanine above 50%)	E2-70
E2-71	Fiorino bez čube - cvetič - svi varijeteti na beloj podlozi (lipohrom / melanin / šareni lipohrom / šareni melanin)	Non Crested FiorIno all white ground varieties (Lipochrome /Melanic / Variegated lipochrome / variegated melanic)	E2-72
E2-73	Fiorino bez čube - cvetič - lipohrom 100%	Non Crested FiorIno lipochrome 100%	E2-74
E2-75	Fiorino bez čube - cvetič - melanin 100%	Non Crested FiorIno melanic 100%	E2-76
E2-77	Fiorino bez čube - cvetič - lipohrom šareni (lipohrom iznad 50%)	Non Crested FiorIno lipochrome variegated (lipochrome above 50%)	E2-78
E2-79	Fiorino bez čube - cvetič - melanin šareni (melanin iznad 50%)	Non Crested FiorIno melanic variegated (melanine above 50%)	E2-80
E2-81	A.G.I. Italijanski gigantski kovrdžavi - svi varijeteti na beloj podlozi (lipohrom / melanin / šareni lipohrom / šareni melanin)	A.G.I. all white ground varieties (Lipochrome / Melanic / Variegated lipochrome / variegated melanic)	E2-82
E2-83	A.G.I. Italijanski gigantski kovrdžavi- lipohrom 100%	A.G.I. lipochrome 100%	E2-84
E2-85	A.G.I. Italijanski gigantski kovrdžavi - melanin 100%	A.G.I. Melanic 100%	E2-86
E2-87	A.G.I. Italijanski gigantski kovrdžavi - lipohrom šareni (lipohrom iznad 50%)	A.G.I. lipochrome variegated (lipochrome above 50%)	E2-88
E2-89	A.G.I. Italijanski gigantski kovrdžavi melanin šareni (melanin iznad 50%)	A.G.I. melanic variegated (melanine above 50%)	E2-90
E2-91	Severni kovrdžavi - svi varijeteti na beloj podlozi (lipohrom / melanin / šareni lipohrom / šareni melanin)	Northern Frill all white ground varieties (Lipochrome / Melanic /Variegated lipochrome / variegated melanic)	E2-92
E2-93	Severni kovrdžavi - lipohrom 100%	Northern Frill lipochrome 100%	E2-94
E2-95	Severni kovrdžavi - melanin 100%	Northern Frill melanic 100%	E2-96
E2-97	Severni kovrdžavi - lipohrom šareni (lipohrom iznad 50%)	Northern Frill lipochrome variegated (lipochrome above 50%)	E2-98
E2-99	Severni kovrdžavi - melanin šareni (melanin iznad 50%)	Northern Frill melanic variegated (melanine above 50%)	E2-100
E2-101	Pariski kovrdžavi - svi varijeteti na beloj podlozi (lipohrom / melanin / šareni lipohrom / šareni melanin)	Parisian frill all white ground varieties (Lipochrome / Melanic /Variegated lipochrome / variegated melanic)	E2-102
E2-103	Pariski kovrdžavi - lipohrom 100%	Parisian frill lipochrome 100%	E2-104
E2-105	Pariski kovrdžavi - melanin 100%	Parisian frill melanic 100%	E2-106
E2-107	Pariski kovrdžavi - lipohrom šareni (lipohrom iznad 50%)	Parisian frill lipochrome variegated (lipochrome above 50%)	E2-108
E2-109	Pariski kovrdžavi - melanin šareni (melanin iznad 50%)	Parisian frill melanic variegated (melanine above 50%)	E2-110
E2-111	Mehringer - svi varijeteti na beloj podlozi (lipohrom / melanin / šareni lipohrom / šareni melanin)	Mehringer all white ground varieties (Lipochrome / Melanic /Variegated lipochrome / variegated melanic)	E2-112
E2-113	Mehringer kovrdžavi - lipohrom 100%	Mehringer lipochrome 100%	E2-114
E2-115	Mehringer - melanin 100%	Mehringer melanic 100%	E2-116
E2-117	Mehringer - lipohrom šareni (lipohrom iznad 50%)	Mehringer lipochrome variegated (lipochrome above 50%)	E2-118
E2-119	Mehringer - melanin šareni (melanin iznad 50%)	Mehringer melanic variegated (melanine above 50%)	E2-120

E2-121	Padovan ćubasti - svi varijeteti na beloj podlozi (lipohrom / melanin / šareni lipohrom / šareni melanin)	Crested Padovan all white ground varieties (Lipochrome / Melanic /Variegated lipochrome / variegated melanic)	E2-122
E2-123	Padovan ćubasti - lipohrom 100%	Crested Padovan lipochrome 100%	E2-124
E2-125	Padovan ćubasti - melanin 100%	Crested Padovan melanic 100%	E2-126
E2-127	Padovan ćubasti - lipohrom šareni (lipohrom iznad 50%)	Crested Padovan lipochrome variegated (lipochrome above 50%)	E2-128
E2-129	Padovan ćubasti - melanin šareni (melanin iznad 50%)	Crested Padovan melanic variegated (melanine above 50%)	E2-130
E2-131	Padovan bez ćube - svi varijeteti na beloj podlozi (lipohrom / melanin / šareni lipohrom / šareni melanin)	Non Crested Padovan all white ground varieties (Lipochrome / Melanic /Variegated lipochrome / variegated melanic)	E2-132
E2-133	Padovan bez ćube - lipohrom 100%	Non Crested Padovan lipochrome 100%	E2-134
E2-135	Padovan bez ćube - melanin 100%	Non Crested Padovan melanic 100%	E2-136
E2-137	Padovan bez ćube - lipohrom šareni (lipohrom iznad 50%)	Non Crested Padovan lipochrome variegated (lipochrome above 50%)	E2-138
E2-139	Padovan bez ćube - melanin šareni (melanin iznad 50%)	Non Crested Padovan melanic variegated (melanine above 50%)	E2-140
E2-141	Rogetto - svi varijeteti na beloj podlozi (lipohrom / melanin / šareni lipohrom / šareni melanin)	Rogetto all white ground varieties (Lipochrome / Melanic /Variegated lipochrome / variegated melanic)	E2-142
E2-143	Rogetto - lipohrom 100%	Rogetto lipochrome 100%	E2-144
E2-145	Rogetto - melanin 100%	Rogetto melanic 100%	E2-146
E2-147	Rogetto - lipohrom šareni (lipohrom iznad 50%)	Rogetto lipochrome variegated (lipochrome above 50%)	E2-148
E2-149	Rogetto - melanin šareni (melanin iznad 50%)	Rogetto melanic variegated (melanine above 50%)	E2-150
kolekci ja	E3 Kanarinci statsa nove rase bez ocene	E3 Posture Canaries new breeds	pojedinač no
E3-1	Nove rase u razmatranju(bez medalja) - London Fancy	New Breeds in Study (no medals) - London Fancy 3rd year	E3-2
E3-3	Nove rase u razmatranju(bez medalja) - Benacus	New Breeds in Study (no medals) - Benacus 3rd year	E3-4
E3-5	Nove rase u razmatranju(bez medalja) - Rasmi Persiam	New Breeds in Study (no medals) - Rasmi Persiam 2nd year	E3-6
E3-7	Druge rase i mutacije (bez sudjenja i medalja)	Other breeds or mutations (no judgement and no medals)	E3-8
SEKCIJA F1			
Domestifikovane egzotične ptice		Domestic exotic birds	
Prsten 1-2 godina		Ring 1-2 year	
kolekci ja	Zebraste zebe	Zebra Finches	pojedinač no
	mužjaci	Cock	
F1-1	Zebrasta zeba siva – mužjak	Grey Zebra Finches Cock	F1-2
F1-3	Zebrasta zeba smeđa - mužjak	Fawn Zebra Finches Cock	F1-4
F1-5	Zebrasta zeba svetloleđa siva – mužjak	Lightback Grey Zebra Finches Cock	F1-6
F1-7	Zebrasta zeba svetloleđa smeđa – mužjak	Lightback Fawn Zebra Finches Cock	F1-8
F1-9	Zebrasta zeba maskirna (marmozet) siva –mužjak	CFW Grey Zebra Finches Cock	F1-10
F1-11	Zebrasta zeba maskirna (marmozet) smeđa – mužjak	CFW Fawn Zebra Finches Cock	F1-12
F1-13	Zebrasta zeba ino - mužjak	Ino Zebra Finches Cock	F1-14
F1-15	Zebrasta zeba crnogruđa siva, smeđa, svetloleđa i maskirna (marmozet) – mužjak	Black breasted Zebra Finches grey fawn lightback CFW Cock	F1-16

F1-17	Zebrasta zeba crvenogruda siva, smeđa, svetloleđa i maskirna (marmozet) – mužjak	Breasted Zebra Finches grey fawn lightback CFW Cock	F1-18
F1-19	Zebrasta zeba crnolika siva, smeđa, svetloleđa i maskirna (marmozet) – mužjak	Black Face Zebra Finches grey fawn lightback CFW Cock	F1-20
F1-21	Zebrasta zeba crnoobrazna siva, smeđa, svetloleđa i maskirna (marmozet) – mužjak	Black Cheeked Zebra Finches grey fawn lightback CFW Cock	F1-22
F1-23	Zebrasta zeba pastel siva, smeđa, svetloleđa i maskirna (marmozet) – mužjak	Diluted (pastel) Zebra Finches grey fawn lightback CFW Cock	F1-24
F1-25	Zebrasta zeba topaz (ahat) siva , svetloleđa i maskirna (marmozet) – mužjak	Topaz (ex-Agate) Zebra Finches Cream or Silver Lightback CFW Cock	F1-26
F1-27	Zebrasta zeba feo (izabel) siva i smeđa– mužjak	Phaeo (ex-Isabelle) Zebra Finches grey fawn Cock	F1-28
F1-29	Zebrasta zeba feo (izabel) ostale kombinacije - mužjak	Zebra Finches Phaeo other combinations Cock	F1-30
F1-31	Zebrasta zeba obrazasta siva i smeđa – mužjak	Cheeked Zebra Finches (greycheeked or fawncheeked) Cock	F1-32
F1-33	Zebrasta zeba belogruda (pingvin) – mužjak	White-breasted Zebra Finches grey or fawn Cock	F1-34
F1-35	Zebrasta zeba sedlasta sa i bez kape siva i smeđa – mužjak	Saddleback and Capped Saddleback Zebra Finches grey or fawn Cock	F1-36
F1-37	Zebrasta zeba bela – mužjak	White Zebra Finch Cock	F1-38
F1-39	Zebrasta zeba žutokljuna (sve boje) – mužjak	Yellow billed Zebra Finches all colours Cock	F1-40
F1-41	Zebrasta zeba siva fenotipske kombinacije sa crvenim grudima - mužjak	Zebra Finches grey with phenotypical mutation combinations WITH Orange breasted Cock	F1-42
F1-43	Zebrasta zeba smeđa fenotipske kombinacije sa crvenim grudima - mužjak	Zebra Finches fawn with phenotypical mutation combinations WITH Orange breasted Cock	F1-44
F1-45	Zebrasta zeba siva fenotipske kombinacije bez crvenih grudi - mužjak	Zebra Finches grey with phenotypical mutation combinations WITHOUT Orange breasted Cock	F1-46
F1-47	Zebrasta zeba smeđa fenotipske kombinacije bez crvenih grudi - mužjak	Zebra Finches fawn with phenotypical mutation combinations WITHOUT Orange breasted Cock	F1-48
F1-49	Zebrasta zeba ćubasta u svim bojama – mužjak	Crested Zebra Finches all coulours Cock	F1-50
F1-51	Zebrasta zeba siva i smeđa šarena – mužjak	Zebra Finches Gray or Fawn varigated Cock	F1-52
	ženke	Hen	
F1-53	Zebrasta zeba siva – ženka	Grey Zebra Finches Hen	F1-54
F1-55	Zebrasta zeba smeđa - ženka	Fawn Zebra Finches Hen	F1-56
F1-57	Zebrasta zeba svetloleđa siva – ženka	Lightback Grey Zebra Finches Hen	F1-58
F1-59	Zebrasta zeba svetloleđa smeđa – ženka	Lightback Fawn Zebra Finches Hen	F1-60
F1-61	Zebrasta zeba maskirna (marmozet) siva –ženka	CFW Grey Zebra Finches Hen	F1-62
F1-63	Zebrasta zeba maskirna (marmozet) smeđa – ženka	CFW Fawn Zebra Finches Hen	F1-64
F1-65	Zebrasta zeba ino - ženka	Ino Zebra Finches Hen	F1-66
F1-67	Zebrasta zeba crnogruda siva, smeđa, svetloleđa i maskirna (marmozet) – ženka	Black breasted Zebra Finches grey fawn lightback CFW Hen	F1-68
F1-69	Zebrasta zeba crvenogruda siva, smeđa, svetloleđa i maskirna (marmozet) – ženka	Breasted Zebra Finches grey fawn lightback CFW Hen	F1-70
F1-71	Zebrasta zeba crnolika siva, smeđa, svetloleđa i maskirna (marmozet) – ženka	Black Face Zebra Finches grey fawn lightback CFW Hen	F1-72
F1-73	Zebrasta zeba crnoobrazna siva, smeđa, svetloleđa i maskirna (marmozet) – ženka	Black Cheeked Zebra Finches grey fawn lightback CFW Hen	F1-74
F1-75	Zebrasta zeba pastel siva, smeđa, svetloleđa i maskirna (marmozet) – ženka	Silver Zebra Finches grey fawn lightback CFW Hen	F1-76
F1-77	Zebrasta zeba topaz (ahat) siva , svetloleđa i maskirna (marmozet) – ženka	Topaz (ex-Agate) Zebra Finches Cream or Silver Lightback CFW Hen	F1-78
F1-79	Zebrasta zeba feo (izabel) siva i smeđa– ženka	Phaeo (ex-Isabelle) Zebra Finches grey fawn Hen	F1-80
F1-81	Zebrasta zeba feo (izabel) ostale kombinacije - ženka	Zebra Finches Phaeo other combinations Hen	F1-82
F1-83	Zebrasta zeba obrazasta siva i smeđa – ženka	Cheeked Zebra Finches (greycheeked or fawncheeked) Hen	F1-84

F1-85	Zebrasta zeba belogruda (pingvin) – ženka	White-breasted Zebra Finches grey or fawn Hen	F1-86
F1-87	Zebrasta zeba sedlasta sa i bez kape siva i smeđa – ženka	Saddleback and Capped Saddleback Zebra Finches grey or fawn Hen	F1-88
F1-89	Zebrasta zeba bela – ženka	White Zebra Finch Hen	F1-90
F1-91	Zebrasta zeba žutokljuna (sve boje) – ženka	Yellow billed Zebra Finches all colours Hen	F1-92
F1-93	Zebrasta zeba siva fenotipske kombinacije sa crvenim grudima - ženka	Zebra Finches grey with phenotypical mutation combinations WITH Orange breasted Hen	F1-94
F1-95	Zebrasta zeba smeđa fenotipske kombinacije sa crvenim grudima - ženka	Zebra Finches fawn with phenotypical mutation combinations WITH Orange breasted Hen	F1-96
F1-97	Zebrasta zeba siva fenotipske kombinacije bez crvenih grudi - ženka	Zebra Finches grey with phenotypical mutation combinations WITHOUT Orange breasted Hen	F1-98
F1-99	Zebrasta zeba smeđa fenotipske kombinacije bez crvenih grudi - ženka	Zebra Finches fawn with phenotypical mutation combinations WITHOUT Orange breasted Hen	F1-100
F1-101	Zebrasta zeba ćubasta u svim bojama – ženka	Crested Zebra Finches all colours Hen	F1-102
F1-103	Zebrasta zeba siva i smeđa šarena – ženka	Zebra Finches Gray or Fawn varigated Hen	F1-104
	Gould amadine	Gouldian Finch	
	mužjaci	Cock	
F1-105	Gould amadina normal crnoglava - mužjak	Classic Black headed Gouldian Finch Cock	F1-106
F1-107	Gould amadina normal crvenoglava – mužjak	Classic Red headed Gouldian Finch Cock	F1-108
F1-109	Gould amadina normal narandžastoglava – mužjak	Classic Orange-headed Gouldian Finch Cock	F1-110
F1-111	Gould amadina belogruda crnoglava – mužjak	White breastedBlack headed Gouldian Finch Cock	F1-112
F1-113	Gould amadina belogruda crvenoglava – mužjak	White breasted Red headed Gouldian Finch Cock	F1-114
F1-115	Gould amadina belogruda narandžastoglava – mužjak	White breasted Orange headed Gouldian Finch Cock	F1-116
F1-117	Gould amadina lilagruda crnoglava – mužjak	Lilac-breastedBlack headed Gouldian Finch Cock	F1-118
F1-119	Gould amadina lilagruda crvenoglava i narandžastoglava – mužjak	Lilac breasted Red or Orange headed Gouldian Finch Cock	F1-120
F1-121	Gould amadina pastel 1 faktor crnoglava –mužjak	Pastel 1 factor Black headed Gouldian Finch Cock	F1-122
F1-123	Gould amadina pastel 1 faktor crvenoglava – mužjak	Pastel 1 factor Red headed Gouldian Finch Cock	F1-124
F1-125	Gould amadina pastel 1 faktor narandžastoglava – mužjak	Pastel 1 factor Orange headed Gouldian Finch Cock	F1-126
F1-127	Gould amadina pastel 2 faktor crnoglava – mužjak	Pastel 2 factors Black headed Gouldian Finch Cock	F1-128
F1-129	Gould amadina pastel 2 faktor crvenoglava – mužjak	Pastel 2 factors Red headed Gouldian Finch Cock	F1-130
F1-131	Gould amadina pastel 2 faktor narandžastoglava – mužjak	Pastel 2 factors Orange headed Gouldian Finch Cock	F1-132
F1-133	Gould amadina pastel 1 faktor belogruda crnoglava –mužjak	White Breasted Pastel 1 factor Black headed Gouldian Finch Cock	F1-134
F1-135	Gould amadina pastel 1 faktor belogruda crvenoglava – mužjak	White breasted Pastel 1 factor Red headed Gouldian Finch Cock	F1-136
F1-137	Gould amadina pastel 1 faktor belogruda narandžastoglava – mužjak	White breasted Pastel 1 factor Orange headed Gouldian Finch Cock	F1-138
F1-139	Gould amadina pastel 2 faktor belogruda crnoglava –mužjak	White Breasted Pastel 2 factors Black headed Gouldian Finch Cock	F1-140
F1-141	Gould amadina pastel 2 faktor belogruda crvenoglava – mužjak	White breasted Pastel 2 factors Red headed Gouldian Finch Cock	F1-142
F1-143	Gould amadina pastel 2 faktor belogruda narandžastoglava – mužjak	White breasted Pastel 2 factors Orange headed Gouldian Finch Cock	F1-144
F1-145	Gould amadina plavi crnoglavi (klasične grudi) – mužjak	Black headed Blue (classic breast) Gouldian Finch Cock	F1-146
F1-147	Gould amadina plavi klas. grudi svetla glava (crveno i narandžastoglava) –mužjak	Clear (Red or Orange) headed Blue (classic breast) Gouldian Finch Cock	F1-148

F1-149	Gould amadina plavi belogrudi crnoglavi – mužjak	White breasted Black headed Blue Gouldian Finch Cock	F1-150
F1-151	Gould amadina plavi belogrudi svetla glava (crveno i narandžastoglava) –mužjak	White breasted Clear (Red or Orange) headed Blue Gouldian Finch Cock	F1-152
F1-153	Gould amadina plavi lilagrudi crnoglavi – mužjak	Lilac-breasted Black headed Bleu Gouldian Finch Cock	F1-154
F1-155	Gould amadina plavi lilagrudi svetla glava (crveno i narandžastoglava) –mužjak	Lilac breasted Clear (Red or Orange) headed Bleu Gouldian Finch Cock	F1-156
F1-157	Gould amadina plavi pastel 1 faktor crnoglavi – mužjak	Blue Pastel 1 factor Black headed Gouldian Finch Cock	F1-158
F1-159	Gould amadina plavi pastel 1 faktor svetla glava (crveno i narandžastoglava) –mužjak	Blue Pastel 1factor Clear (Red or Orange) headed Gouldian Finch	F1-160
F1-161	Gould amadina plavi pastel 2 faktor crnoglavi – mužjak	Blue Pastel 2 factors Black headed Gouldian Finch Cock	F1-162
F1-163	Gould amadina plavi pastel 2 faktor svetla glava (crveno i narandžastoglava) –mužjak	Blue Pastel 2 factors Clear (Red or Orange) headed Gouldian Finch Cock	F1-164
F1-165	Gould amadina plavi pastel 1 faktor belogrudi crnoglavi – mužjak	White breasted Blue Pastel 1 factor Black headed Gouldian Finch Cock	F1-166
F1-167	Gould amadina plavi pastel 1 faktor belogrudi svetla glava (crveno i narandžastoglava) –mužjak	White breasted Blue Pastel 1 factor Clear (Red or Orange) headedCock	F1-168
F1-169	Gould amadina plavi pastel 2 faktor belogrudi crnoglavi – mužjak	White breasted Blue Pastel 2 factors Black headed Gouldian Finch Cock	F1-170
F1-171	Gould amadina plavi pastel 2 faktor belogrudi svetla glava (crveno i narandžastoglava) –mužjak	White breasted Blue Pastel 2 factors Clear (Red or Orange) headed Cock	F1-172
F1-173	Gould amadina ino crnoglava – mužjak	Black headed Ino Gouldian Finch Cock	F1-174
F1-175	Gould amadina ino crvenoglava – mužjak	Red headed Ino Gouldian Finch Cock	F1-176
F1-177	Gould amadina ino narandžastoglava – mužjak	Orange headed Ino Gouldian Finch Cock	F1-178
F1-179	Gould amadina slonova kost (ivoire) crnoglava – mužjak	Black headed Ivory Gouldian Finch Cock	F1-180
F1-181	Gould amadina slonova kost (ivoire) crvena i narandžastoglava – mužjak	Red or Orange headed Ivory Gouldian Finch Cock	F1-182
F1-183	Gould amadina mađarska rasvetljena crnoglava mužjak	Black headed Diluted Hungarian Gouldian Finch Cock	F1-184
F1-185	Gould amadina mađarska rasvetljena crveno i narandžastoglava mužjak	Red or Orange headed Diluted Hungarian Gouldian Finch Cock	F1-186
F1-187	Gould amadina ostale kombinacije mutacija – mužjak	Other mutations combinations Gouldian Finch Cock	F1-188
	ženke	Hen	
F1-189	Gould amadina normal crnoglava - ženka	Classic Black headed Gouldian Finch Hen	F1-190
F1-191	Gould amadina normal crvenoglava – ženka	Classic Red headed Gouldian Finch Hen	F1-192
F1-193	Gould amadina normal narandžastoglava – ženka	Classic Orange-headed Gouldian Finch Hen	F1-194
F1-195	Gould amadina belogruda crnoglava – ženka	White breastedBlack headed Gouldian Finch Hen	F1-196
F1-197	Gould amadina belogruda crvenoglava – ženka	White breasted Red headed Gouldian Finch Hen	F1-198
F1-199	Gould amadina belogruda narandžastoglava – ženka	White breasted Orange headed Gouldian Finch Hen	F1-200
F1-201	Gould amadina lilagruda crnoglava – ženka	Lilac-breastedBlack headed Gouldian Finch Hen	F1-202
F1-203	Gould amadina lilagruda crvenoglava i narandžastoglava – ženka	Lilac breasted Red or Orange headed Gouldian Finch Hen	F1-204
F1-205	Gould amadina pastel 2 faktor crnoglava – ženka	Pastel 2 factors Black headed Gouldian Finch Hen	F1-206
F1-207	Gould amadina pastel 2 faktor crvenoglava – ženka	Pastel 2 factors Red headed Gouldian Finch Hen	F1-208
F1-209	Gould amadina pastel 2 faktor narandžastoglava – ženka	Pastel 2 factors Orange headed Gouldian Finch Hen	F1-210

F1-211	Gould amadina pastel 2 faktor belogruda crnoglava –ženka	White Breasted Pastel 2 factors Black headed Gouldian Finch Hen	F1-212
F1-213	Gould amadina pastel 2 faktor belogruda crvenoglava – ženka	White breasted Pastel 2 factors Red headed Gouldian Finch Hen	F1-214
F1-215	Gould amadina pastel 2 faktor belogruda narandžastoglava – ženka	White breasted Pastel 2 factors Orange headed Gouldian Finch Hen	F1-216
F1-217	Gould amadina plavi crnoglavi (klasične grudi) – ženka	Black headed Blue (classic breast) Gouldian Finch Hen	F1-218
F1-219	Gould amadina plavi klas. grudi svetla glava (crveno i narandžastoglava) –ženka	Clear (Red or Orange) headed Blue (classic breast) Gouldian Finch Hen	F1-220
F1-221	Gould amadina plavi belogrudi crnoglavi – ženka	White breasted Black headed Blue Gouldian Finch Hen	F1-222
F1-223	Gould amadina plavi belogrudi svetla glava (crveno i narandžastoglava) –ženka	White breasted Clear (Red or Orange) headed Blue Gouldian Finch Hen	F1-224
F1-225	Gould amadina plavi lilagrudi crnoglavi – ženka	Lilac-breastedBlack headed Bleu Gouldian Finch Hen	F1-226
F1-227	Gould amadina plavi lilagrudi svetla glava (crveno i narandžastoglava) –ženka	Lilac breasted Clear (Red or Orange) headed Bleu Gouldian Finch Hen	F1-228
F1-229	Gould amadina plavi pastel 2 faktor crnoglavi – ženka	Blue Pastel 2 factors Black headed Gouldian Finch Hen	F1-230
F1-231	Gould amadina plavi pastel 2 faktor svetla glava (crveno i narandžastoglava) –ženka	Blue Pastel 2 factors Clear (Red or Orange) headed Gouldian Finch Hen	F1-232
F1-233	Gould amadina plavi pastel 2 faktor belogrudi crnoglavi – ženka	White breasted Blue Pastel 2 factors Black headed Gouldian Finch Hen	F1-234
F1-235	Gould amadina plavi pastel 2 faktor belogrudi svetla glava (crveno i narandžastoglava) –ženka	White breasted Blue Pastel 2 factors Clear (Red or Orange) headed Hen	F1-236
F1-237	Gould amadina ino crnoglava – ženka	Black headed Ino Gouldian Finch Hen	F1-238
F1-239	Gould amadina ino crvenoglava – ženka	Red headed Ino Gouldian Finch Hen	F1-240
F1-241	Gould amadina ino narandžastoglava – ženka	Orange headed Ino Gouldian Finch Hen	F1-242
F1-243	Gould amadina slonova kost (ivoire) crnoglava – ženka	Black headed Ivory Gouldian Finch Hen	F1-244
F1-245	Gould amadina slonova kost (ivoire) crvena i narandžastoglava – ženka	Red or Orange headed Ivory Gouldian Finch Hen	F1-246
F1-247	Gould amadina mađarska rasvetljena crnoglava mužjak	Black headed Hungarian dilute Gouldian Finch Hen	F1-248
F1-249	Gould amadina mađarska rasvetljena crveno i narandžastoglava mužjak	Red or Orange headed Hungarian dilute Gouldian Finch Hen	F1-250
F1-251	Gould amadina ostale kombinacije mutacija – ženka	Other mutations combinations Gouldian Finch Hen	F1-252
	Japanski galebići	Lonchura domestica	
F1-253	Japanski galebić crno-smeđi	Black-brown Bengalese	F1-254
F1-255	Japanski galebić mokka (kafeno) – smeđi	Chestnut-brown Bengalese	F1-256
F1-257	Japanski galebić crveno-smeđi	Red-Brown Bengalese	F1-258
F1-259	Japanski galebić crno-sivi	Black-grey Bengalese	F1-260
F1-261	Japanski galebić mokka (kafeno)- sivi	Chestnut-Grey Bengalese	F1-262
F1-263	Japanski galebić crveno-sivi	Red-grey Bengalese	F1-264
F1-265	Japanski galebić svi pastel	Pastel Bengalese (all)	F1-266
F1-267	Japanski galebić svi svetlokrilni	Clearwing Bengalese (all)	F1-268
F1-269	Japanski galebić ino-smeđi i ino-sivi	Brownino and Grey-ino Bengalese	F1-270
F1-271	Japanski galebić perlasti (biserni) sivi i smeđi	Pearled Bengalese Grey or Brown	F1-272
F1-273	Japanski galebić sedlasti i sedlasti sa ćubom	Saddleback Capped-saddleback Bengalese grey orBrown	F1-274
F1-275	Japanski galebić beli i albino	White and Albino Bengalese	F1-276
F1-277	Japanski galebić ćubasti svih boja	Frilled Bengalese all colours	F1-278
F1-279	Japanski galebić šareni crno-smeđi, mokka-smeđi, crveno-smeđi, crno-sivi	Variegated Black-brown or Chestnut-brown or Red-Brown or Black-grey Bengalese	F1-280

F1-281	Japanski galebić ostale kombinacije mutacije (bez šarenih)	Bengalese Other mutation combinations (no variagated)	F1-282
	Žutokljuna Špic amadine	Yellow-billed Long-tailed Grass Finch	
F1-283	Žutokljuna špicorepa amadina normal	Classic Yellow-billed Long-tailed Grass Finch	F1-284
F1-285	Žutokljuna špicorepa amadina smeđa	Fawn Yellow-billed Long-tailed Grass Finch	F1-286
F1-287	Žutokljuna špicorepa amadina topaz	Topaz Yellow-billed Long-tailed Grass Finch	F1-288
F1-289	Žutokljuna špicorepa amadina feo	Phaeo Yellow-billed Long-tailed Grass Finch	F1-290
F1-291	Žutokljuna špicorepa amadina ino	Ino Yellow-billed Long-tailed Grass Finch	F1-292
F1-293	Žutokljuna špicorepa amadina siva	Grey Yellow-billed Long-tailed Grass Finch	F1-294
F1-295	Žutokljuna špicorepa amadina kombinacije mutacija (dozvoljeno max. 2 kom.mutacija)	Mutations Combinations Yellow-billed Long-tailed Grass Finch	F1-296
	Crvenokljuna Špic amadina	Long-tailed Grass Finch hecki	
F1-297	Crvenokljuna špicorepa amadina normal	Classic Long-tailed Grass Finch hecki	F1-298
F1-299	Crvenokljuna špicorepa amadina smeđa	Fawn Long-tailed Grass Finch hecki	F1-300
F1-301	Crvenokljuna špicorepa amadina topaz	Topaz Long-tailed Grass Finch hecki	F1-302
F1-303	Crvenokljuna špicorepa amadina feo	Phaéo Long-tailed Grass Finch hecki	F1-304
F1-305	Crvenokljuna špicorepa amadina ino	Ino Long-tailed Grass Finch hecki	F1-306
F1-307	Crvenokljuna špicorepa amadina siva	Grey Long-tailed Grass Finch hecki	F1-308
F1-309	Crvenokljuna špicorepa amadina kombinacije mutacija (dozvoljeno max. 2 kom.mutacija)	Mutations Combinations Long-tailed Grass Finch hecki	F1-310
	Dijamant amadina	Sparrow Finch Stagonopleura (Emblema) guttata	
F1-311	Dijamant amadina normal	Classic Sparrow Finch	F1-312
F1-313	Dijamant amadina smeđa	Fawn Sparrow Finch	F1-314
F1-315	Dijamant amadina opal	Opal Sparrow Finch	F1-316
F1-317	Dijamant amadina žutokljuna	Yellowbeek Yellowrumped Sparrow Finch	F1-318
F1-319	Dijamant amadina kombinacije mutacija (dozvoljeno max. 2 kom.mutacija)	Mutations Combinations Sparrow Finch	F1-320
	Bradata amadina	Parson Finch	
F1-321	Bradata amadina normal	Classic Parson Finch	F1-322
F1-323	Bradata amadina smeđa	Fawn Parson Finch	F1-324
F1-325	Bradata amadina siva	Grey Parson Finch	F1-326
F1-327	Bradata amadina topaz	Topaz Parson Finch	F1-328
F1-329	Bradata amadina feo (nekad izabel)	Phaeo Parson Finch	F1-330
F1-331	Bradata amadina ino	Ino Parson Finch	F1-332
F1-333	Bradata amadina kombinacije mutacija (dozvoljeno max. 2 kom.mutacija)	Mutations Combinations Parson Finch	F1-334
	Zerez (trešnjasta) amadina	Cherry Finch	
F1-335	Zeres amadina normal	Classic Cherry Finch	F1-336
F1-337	Zeres amadina smeđa	Fawn Cherry Finch	F1-338
F1-339	Zeres amadina ahat (nekad izabel)	Agate (ex-Isabel) Cherry Finch	F1-340
F1-341	Zeres amadina kombinacije mutacija	Mutations Combinations Cherry Finch	F1-342
	Binzen amadina	Star Finch	
F1-343	Binzen amadina normal	Classic Star Finch	F1-344
F1-345	Binzen amadina žute maske	Yellowface Star Finch (mask and tail)	F1-346
F1-347	Binzen amadina ahat	Agate Star Finch	F1-348
F1-349	Binzen amadina pastel	Dilute Star Finch (ex Pastel)	F1-350
F1-351	Binzen amadina kombinacije mutacija (dozvoljeno max. 2 kom.mutacija)	Mutations Combinations Star Finch	F1-352
	Ringel amadina	Bicheno Finch	
F1-353	Ringel amadina normal	Classic Bicheno Finch	F1-354
F1-355	Ringel amadina smeđa	Fawn Bicheno Finch	F1-356

	Crvenoglava papagajamadina	Parrot Finch	
F1-357	Crvenoglava papagajamadina normal	Classic Parrot Finch	F1-358
F1-359	Crvenoglava papagajamadina morsko zelena (ivoire)	Ivory (Sea-green) Parrot Finch	F1-360
F1-361	Crvenoglava papagajamadina ino	Ino Parrot finch	F1-362
F1-363	Crvenoglava papagajamadina normal šarene	Variegated classic Parrot Finch	F1-364
	Plavoglava (trobojna) papagajanadina	Blue-headed Parrot Finch	
F1-365	Trobojna papagajamadina normal	Classic Blue-headed Parrot Finch	F1-366
F1-367	Trobojna papagajamadina smeđa	Brown Blue-headed Parrot Finch	F1-368
F1-369	Trobojna papagajamadina morsko zelena (ivoire)	Ivory (Sea-green) Blue-headed Parrot Finch	F1-370
F1-371	Trobojna papagajamadina ino	Ino Blue-headed Parrot Finch	F1-372
F1-373	Trobojna papagajamadina lipohronska (žuta sa crnim očima)	Lipochrome Blue-headed Parrot Finch (yellow blacks eyes)	F1-374
	Rižarice	Lonchura Java Sparrows	
F1-375	Rižarica normal siva	Lonchura Java Sparrows Classic	F1-376
F1-377	Rižarica bela	Lonchura White Java Sparrows	F1-378
F1-379	Rižarica pastel	Lonchura Pastel Java Sparrows	F1-380
F1-381	Rižarica opal	Lonchura Opal Java Sparrows	F1-382
F1-383	Rižarica feosi (nekad izabel)	Lonchura Phaeo (ex-Isabel) Java Sparrows	F1-384
F1-385	Rižarica topaz	Lonchura Topaz Java Sparrows	F1-386
F1-387	Rižarica kombinacije mutacija	Lonchura Java Sparrows Mutations combinations	F1-388
	Srebrnokljune zebe	SilverBill	
F1-389	Srebrnokljuna zeba normal	Classic SilverBill	F1-390
F1-391	Srebrnokljuna zeba smeđa sa crvenim/žutim nadrepkom	Brown and Red/Yellow rumped SilverBill	F1-392
F1-393	Srebrnokljuna zeba ahata	Agate SilverBill	F1-394
F1-395	Srebrnokljuna zeba opal sa crvenim/žutim nadrepkom	Opal and Red/Yellow rumped SilverBill	F1-396
F1-397	Srebrnokljuna zeba ino sa crvenim/žutim nadrepkom	Ino and Red/Yellow rumped SilverBill	F1-398
F1-399	Srebrnokljuna zeba siva	Grey SilverBill	F1-400
F1-401	Srebrnokljuna zeba pastel	Pastel SilverBill	F1-402
F1-403	Srebrnokljuna zeba sa tamnim trbuhom	Chocolate (dark-bellied) SilverBill	F1-404
F1-405	Srebrnokljuna zeba kombinacije mutacija (dozvoljeno max. 2 kom.mutacija)	Mutations Combinations SilverBill	F1-406
	Malabarska zeba	Indian SilverBill	
F1-407	Malabarska zeba normal	Classic Indian SilverBill	F1-408
F1-409	Malabarska zeba smeđa	Brown Indian SilverBill	F1-410
F1-411	Malabarska zeba opal	Opal Indian SilverBill	F1-412
F1-413	Malabarska zeba ino	Ino Indian SilverBill	F1-414
F1-415	Malabarska zeba siva	Grey Indian SilverBill	F1-416
F1-417	Malabarska zeba pastel	Pastel Indian SilverBill	F1-418
F1-419	Malabarska zeba kombinacije mutacija (dozvoljeno max. 2 kom.mutacija)	Mutations Combinations Indian SilverBill	F1-420
	Ogrličasta amadina	Cut-throat finch	
F1-421	Ogrličasta amadina normal – mužjak	Cut-throat finch Classic Cock	F1-422
F1-423	Ogrličasta amadina smeđa – mužjak	Cut-throat finch Brown Cock	F1-424
F1-425	Ogrličasta amadina opal – mužjak	Cut-throat finch Opal Cock	F1-426
F1-427	Ogrličasta amadina ino – mužjak	Cut-throat finch Ino Cock	F1-428
F1-429	Ogrličasta amadina žutogrla	Cut-throat finch Yellow throat	F1-430
F1-431	Ogrličasta amadina normal – ženka	Cut-throat finch Classic hen	F1-432

F1-433	Ogrličasta amadina smeđa – ženka	Cut-throat finch Brown hen	F1-434
F1-435	Ogrličasta amadina opal – ženka	Cut-throat finch Opal hen	F1-436
F1-437	Ogrličasta amadina ino – ženka	Cut-throat finch Ino hen	F1-438
F1-439	Ogrličasta amadina kombinacije mutacija	Cut-throat finch mutations combinations, cocks or hens	F1-440
	Crvenoglava amadina	Redheaded Amadina finch	
F1-441	Crvenoglava amadina – mužjak	Redheaded Amadina finch Classic Cock	F1-442
F1-443	Crvenoglava amadina smeđa– mužjak	Redheaded Amadina finch Brown Cock	F1-444
F1-445	Crvenoglava amadina siva – mužjak	Redheaded Amadina finch Grey Cock	F1-446
F1-447	Crvenoglava amadina pastel – mužjak	Redheaded Amadina finch Pastel Cock	F1-448
F1-449	Crvenoglava amadina narandžastoglava mutacija	Redheaded Amadina finch mutation Orange-headed Cock	F1-450
F1-451	Crvenoglava amadina – ženka	Redheaded Amadina finch Classic Hen	F1-452
F1-453	Crvenoglava amadina smeđa– ženka	Redheaded Amadina finch Brown Hen	F1-454
F1-455	Crvenoglava amadina siva – ženka	Redheaded Amadina finch Grey Hen	F1-456
F1-457	Crvenoglava amadina pastel – ženka	Redheaded Amadina finch Pastel Hen	F1-458
	Kapucin (venecuelanska) cajzle I Magelanove cajzle	Spinus (Carduelis) cucullata & Spinus (Carduelis) magellanica	
F1-459	Kapucin cajzla normal	Classic phenotype Spinus (Carduelis) cucullata	F1-460
F1-461	Kapucin cajzla smeđa	Brown Spinus (Carduelis) cucullata	F1-462
F1-463	Kapucin cajzla pastel (nekad ahat)	Pastel (ex Agate) Spinus (Carduelis) cucullata	F1-464
F1-465	Kapucin cajzla smeđi pastel (nekad izabel)	Pastel-brown Spinus (Carduelis) cucullata (ex-sabel)	F1-466
F1-467	Kapucin cajzla topaz	Topaz Spinus (Carduelis) cucullata	F1-468
F1-469	Kapucin cajzla jednostruko razređeni	Dilute simple factor Spinus (Carduelis) cucullata	F1-470
F1-471	Kapucin cajzla dvostruko razređeni	Dilute double factor Spinus (Carduelis) cucullata	F1-472
F1-473	Kapucin cajzla crvenooki (rubino)	Rubino Spinus (Carduelis) cucullata	F1-474
F1-475	Magelanova cajzla normal	Classic phenotype Spinus (Carduelis) magellanica	F1-476
F1-477	Magelanova cajzla smeđa	Brown Spinus (Carduelis) magellanica	F1-478
F1-479	Magelanova cajzla topaz	Topaz Spinus (Carduelis) magellanica	F1-480
F1-481	Magelanova cajzla lutino	Lutino Spinus (Carduelis) magellanica	F1-482
F1-483	Magelanova cajzla jednostruko razređeni	Dilute simple factor Spinus (Carduelis) magellanica	F1-484
F1-485	Magelanova cajzla dvostruko razređeni	Dilute double factor Spinus (Carduelis) magellanica	F1-486
	Meksička zimovka	Haemorhous (Carpodacus) mexicanus	
F1-487	Meksička zimovka normal	Classic phenotype Haemorhous (Carpodacus) mexicanus	F1-488
F1-489	Meksička zimovka torba	Torba (peat) Haemorhous (Carpodacus) mexicanus	F1-490
F1-491	Meksička zimovka feo	Phaeo Haemorhous (Carpodacus) mexicanus	F1-492
F1-493	Meksička zimovka opal	Opal Haemorhous (Carpodacus) mexicanus	F1-494
F1-495	Meksička zimovka razređena	Dilute Haemorhous (Carpodacus) mexicanus	F1-496
F1-497	Nove mutacije u fazi razmatranja (bez ocenjivanja i dodele medalja)	New mutations under study (no judgement and no medals)	F1-498

SEKCIJA F2

Egzotične ptice		Egrotic birds	
Prsten 1-2 godina		Ring 1-2 year	
kolekcija	Estrildidae		pojedinačno
F2-1	Pytilia Melba		F2-2
F2-3	Pytilia hypogrammica		F2-4
F2-5	Pytilia phoenicoptera (Aurora finch)		F2-6
F2-7	Genus Pytilia: autres		F2-8

F2-9	Genus : Mandingoa-Clytospiza.	F2-10
F2-11	Genus : Euschistopiza-Hypargos-Parmoptila-Pyrenestes-Spermophaga	F2-12
F2-13	Genus : Lagonosticta-Nigrita.	F2-14
F2-15	Estrilda astrild	F2-16
F2-17	Estrilda melpoda	F2-18
F2-19	Estrilda caerulescens	F2-20
F2-21	Genus Estrilda (other)-Coccopygia	F2-22
F2-23	Amandava amandava	F2-24
F2-25	Genus : Amandava (other) -Cryptospiza-Nesocharis-Ortygospiza.	F2-26
F2-27	Genus Uraeginthus: bengalus, angolensis, cyanocephalus	F2-28
F2-29	Genus Uraeginthus: granatinu, ianthinogaster	F2-30
F2-31	mutations of Estrildidae classes 1-32	F2-32
F2-33	Erythrura prasina - Pintailed parrotfinch	F2-34
F2-35	Erythrura tricolor- Tricolored parrotfinch	F2-36
F2-37	Erythrura coloria- Red-eared parrotfinch	F2-38
F2-39	Gender Erythrura: other	F2-40
F2-41	Emblema Picta	F2-42
F2-43	Neochmia phaeton	F2-44
F2-45	Neochmia temporalis	F2-46
F2-47	Genus : Emblema (other) -Neochmia-Oreostruthus-Stagonopleura.	F2-48
F2-49	Poephila personata	F2-50
F2-51	Genus : Other Poephila - Taeniopygia.	F2-52
F2-53	Genus Vidua.	F2-54
F2-55	Mutations of Estrildidae classes 33-54	F2-56
Genus Lonchura (Spermestes)		
F2-57	Lonchura bicolor bicolor	F2-58
F2-59	Lonchura bicolor nigriceps	F2-60
F2-61	Lonchura cucullata	F2-62
F2-63	Lonchura fringilloides	F2-64
F2-65	Lonchura griseicapilla	F2-66
F2-67	Lepidopygia nana	F2-68
F2-69	Mutations of Estrildidae classes 57-68	F2-70
Genus Lonchura munia ssp		
F2-71	Lonchura maja	F2-72
F2-73	Lonchura atricapilla	F2-74
F2-75	Lonchura grandis	F2-76
F2-77	Lonchura stygia	F2-78
F2-79	Lm.caniceps-Lm.forbesi,Lm.hunsteini-hunsteini nigerrima Lm.malacca,Lm.nevermanni-Lm.pallida - Lm.ferruginosa Lm.quinticolor-Lm.spectabilis-Lm.vana	F2-80
F2-81	Mutations of Estrildidae of classes 71-80	F2-82
Genus Lonchura-Padda (non repris en F1/ not included in F1)		
F2-83	Lonchura castaneothorax	F2-84
F2-85	L.flaviprymna-L.montana L.heteromunia pectoralis-L. monticola-L.teerinki L.melaena -et toutes sous- espèces	F2-86
F2-87	L.(Padda) fuscata	F2-88
F2-89	Lonchura punctulata	F2-90
F2-91	L.fuscans-L.kelaarti L leucogastra-L leucogastroides-L.leucosticta L.molucca- L.striata-L.tristissima	F2-92
F2-93	Mutations des Lonchura classes 83-92	F2-94
Genus Serinus		

F2-95	Island Canary Serinus canariensis	F2-96
F2-97	Serinus mozambicus	F2-98
F2--1	Serinus/Crithagra Genus all the others	F2-100
F2-1	mutations of Serinus Genus 95-100	F2-102
Genus Carduelis (Spinus) - (non repris en section F1) Genus Spinus (Carduelis) -Chloris - Linaria (non repris en section F1)		
F2-3	Spinus (Carduelis) notata classic phenotype	F2-104
F2-5	Spinus (Carduelis) atrata classic phenotype	F2-106
F2-7	Spinus (Carduelis) barbata classic phenotype	F2-108
F2-9	Spinus (Carduelis) psaltria classic phenotype	F2-110
F2-11	Spinus (Carduelis) tristis classic phenotype	F2-112
F2-13	Genus Carduelis: C.atriceps- C.xanthogastra- C.yarrellii- C.lawrencei-and other Carduelis (siskin) classic phenotype	F2-114
F2-15	mutations Genus Spinus (Carduelis) classes 103-114	F2-116
Genus Carduelis - Chloris - Linaria (non repris dans les autres sections)		
F2-17	Genus Carduelis: C.c.caniceps-C.c.parapanisi-C.c. subulata-C.c.ultima (greenfinches)	F2-118
F2-19	mutations Genus Carduelis classes 117-118	F2-120
F2-21	Genus Chloris: C.ambigua-C.sinica-C.splnoides-C.monguilloti (verdiers)	F2-122
F2-23	Genus Linaria: L.johannis-L.C.yemenensis (Linottes)	F2-124
F2-25	mutations Genus Chloris-Linaria classes 121-124	F2-126
Passeridae - Ploceidae		
F2-27	Genus : Euplectes-Foudia-Montifringilla Genus : Passer-Petronia-Ploceus-Quelea-Pseudonigrita	F2-128
F2-29	mutations : Passeridae - Plocéidae classes 127-128	F2-130
Genus Linurgus - Pyrroplectes		
F2-31	Genus Linurgus (Chaffinches-Golden oriole)	F2-132
F2-33	Genus Pyrroplectes (Gold-naped Finch)	F2-134
F2-35	mutations Genus Linurgus -Pyrroplectes classes 131-134	F2-136
Genus Carpodacus (non repris en section F1)		
F2-37	Carpodacus classic phenotype other than F1	F2-138
F2-39	mutations Other Carpodacus classes 137-138	F2-140
Genus Loxia- Pyrrhula - Rhodopechys - Uragus - Urocynchramus		
F2-41	Genus Loxia (Loxia luzoniensis, himalayensis, megaplaga et autresLoxia)	F2-142
F2-43	Genus Pyrrhula exotique	F2-144
F2-45	Genus Rhodopechys-Rhodospiza- Bucanetes-Uragus - Urocynchramus	F2-146
F2-47	mutations Genus Loxia- Pyrrhula - Rhodopechys - Uragus -Urocynchramus classes 141-146	F2-148
Emberizidae F2 (seulement les granivores - only granivores)		
F2-49	Genus : Aimophila-Amnodramus-Amphispiza Genus : ArremonArremonops-Atlapetes Genus : Calcarius-Calamospiza-Chondestes Genus : Emberiza-Juncos-Lysurus-Melozone Genus : Spizella-Torreornis-Zonotrichia Genus : Melospiza-Passerina-Plectrophenax Genus : Oriturus-Pezopetes- Pipilo-Poocetes Genus : Pselliophorus- Pyrgisoma-Sicales	F2-150
F2-51	Genus : Coryphospingus-Lophospingus Genus : Loxigilla-Loxipasser-Melanopyrrha Genus : Oryzoborus-Rhodospingus-Sporophila-Tiaris-Volatina	F2-152
F2-53	Genus : Cardinalis	F2-154
F2-55	Genus : Gubernatrix	F2-156
F2-57	Genus : Paroaria	F2-158

F2-59	Genus : Guiraca-Pheucticus-Pyrruloxia Genus : Caryothraustes-Parkerthraustes-Rhodothraupis-Periporphyrus	F2-160
F2-61	mutations : Emberezidae granivores classes 149-160	F2-162
Fringillidae Genus Eophona -Fringilla - Haematospiza - Hesperiphona - Mycerobas - Neospiza - Rynchostruthus		
F2-63	Genus Eophona-Fringilla-Haematospiza Genus Hesperiphona-Mycerobas Genus Neospiza-Rynchostruthus	F2-164
F2-65	mutations Genus Eophona -Fringilla - Haematospiza - Hesperiphona - Mycerobas - Neospiza - Rynchostruthus (,,)	F2-166
Fringillidae Genus Callacanthis - Leucosticte - Pinicola-Propyrrhula - Rhodospiza		
F2-67	Genus Callacanthis-Leucosticte-Pinicola-Propyrrhula-Rhodospiza classic phenotype.	F2-168
F2-69	mutations Genus Callacanthis-Pinicola-Propyrrhula-Rhodospiza classes 167-168	F2-170
Frugivores Insectivores Nectarivores Frugivorous Insectivorous Nectarivorous		
F2-71	Family Timaliidae(Leiothrix-Sibias-Mesias-Minla) - Family- Muscicapidae(Genus Muscicapa-Gossyphes) - Pipridae -Zostéropidae- Paridae .	F2-172
F2-73	Family Ramphastidae-Musophagidae- Cotingidae-Eurylaimidae-Trogonidae-Coliidae .	F2-174
F2-75	Family Trochilidae-Thraupidae(Genus Cyanerpes-Chlorophanes)- Nectariniidae	F2-176
F2-77	Family : Sturnidae-Pycnonotidae	F2-178
F2-79	Family : Turdidae-Buphagidés	F2-180
F2-81	Family Méropidae-Galbulidae-Momotidae-Coraciidae- Mégalaimiidae-Lybiidae-Oriolidae. Family Chloropseidae(Irénidae)-Ictéridae-Picidae-Viréonidae - Alcédinidae-Campéphagidae.	F2-182
F2-83	Family Thraupidae Other, genus not included in F2.61 - Conirostridae - Parulidae .	F2-184
F2-85	Family Corvidae-Timaliidae(Genus Garrulax)-Tyrannidae.	F2-186
F2-87	mutations Frugivorous Insectivorous Nectarivorous classes 171-186	F2-188
F2-89	Species non listed in classes above	F2-190
F2-91	New mutations under study - (no judgement and no medals)	F2-192

SEKCIJA G

Fauna evrope		European birds	
Prsten 1 ili 2 godine		Ring 1- 2 years	
kolekci ja	<i>Evropski Serinus</i>	Genus <i>Serinus</i> européens	pojedinač no
G-1	Žutarica prirodne boje <i>Serinusserinus</i>	<i>Serinusserinus</i>	G-2
G-3	Žutarica mutacije <i>Serinusserinus</i>	<i>Serinusserinus Mutatios</i>	G-4
<i>Evropski Carduelis</i>		Genus <i>Carduelis</i> européens	
G-5	Alpska žutarica, <i>Carduelis citrinella</i> Korzikanska žutarica <i>Carduelis C. Corsicana</i>	<i>Cardueliscitrinella - Carduelis C. corsicana</i>	G-6
G-7	<i>Carduelis Carduelis</i> minor :sve male podvrste(<i>Carduelis cardueliscarduelis</i> - C.C.balcanica -C.C.bolgensis - C.C.brevirostris - C.C.britannica-C.C.colchica -C.C.niediecki- C.C. parva-C.C.tschusiiZUZVC.C.caniceps -C.C. paropansi- C.C. subulata- C.C. ultima –posebno u Evropska sekcija egzota F)	<i>CarduelisCarduelis mInor: all subspecies (Carduelis cardueliscarduelis</i> - C.C. balcanica - C.C. bolgensis- C.C. breviostris - C.C. britannica - C.C.colchica- C.C. niediecki-C.C. parva -C.C. tschusii)EXCEPT(C.C.caniceps- C.C. paropansi- C.C. subulata -C.C. ultima- Extraeuropeanssection Exotiques F)	G-8

G-9	<i>Carduelis Carduelis frigroris (Mayor) prirodne boje</i>	<i>CarduelisCarduelis frigroris (Mayor)</i>	G-10
G-11	<i>Carduelis carduelis Braon</i>	<i>Cardueliscarduelis Brown</i>	G-12
G-13	<i>Cardueliscarduelis Ahat</i>	<i>Cardueliscarduelis Ahat</i>	G-14
G-15	<i>Cardueliscarduelis Izabel</i>	<i>Cardueliscarduelis Izabel</i>	G-16
G-17	<i>Cardueliscarduelis Aminet (ex Eumo)</i>	<i>Cardueliscarduelis Aminet (ex Eumo)</i>	G-18
G-19	<i>Carduelis carduelis Lutino (polno vezano), Satinet (lutino-Braon)</i>	<i>CardueliscarduelisLutIno(sex-linked), Satinet (lutino-Brown)</i>	G-20
G-21	<i>Carduelis carduelisIno (recesivno), Bela (crnooka)</i>	<i>CardueliscarduelisIno (recesivno), Blanc (yeux noirs)</i>	G-22
G-23	<i>Carduelis carduelis Pastel (sve boje)</i>	<i>CardeliscarduelisPastel (all colors)</i>	G-24
G-25	<i>Carduelis carduelis Beloglava (sve boje)</i>	<i>Cardeliscarduelis WhiteHead (all colors)</i>	G-26
G-27	<i>Carduelis carduelis Opal</i>	<i>CardeliscarduelisOpal</i>	G-28
G-29	<i>Carduelis carduelis Žuta (uključujući I kombinacije mutacija)</i>	<i>CardueliscarduelisŽuta(includingincombinationofMutacije)</i>	G-30
G-31	<i>Carduelis carduelisostale kombinacije mutacija (npr.pastel-Braon,BeloglavaAhat, OpalBraonitd.)</i>	<i>Cardueliscarduelisothercombinations ofMutacije(for examplepastel-brown,White head Ahat, Opal brownitd.)</i>	G-32
G-33	<i>Carduelis carduelis Sarena</i>	<i>Cardueliscarduelisvariegated</i>	G-34
Napomena: Dozvoljene su maksimalno 2 melaninske i jedna lipohromske mutacija		Remarks: Maximum 2 combinations of melaninmutationand lipochromemutation areallowed	
Rod Chloris evropski		Genus Chloris européens	
G-35	<i>Chlorischloris – Zelendur prirodne boje(sve podvrste)</i>	<i>Chlorischloris(all subspecies)</i>	G-36
G-37	Malteški zelendur	Maltese Greenfinch	G-38
G-39	<i>Carduelischloris Braon</i>	<i>CarduelischlorisBrown</i>	G-40
G-41	<i>Carduelischloris Ahat</i>	<i>Carduelischloris Ahat</i>	G-42
G-43	<i>Carduelischloris Izabel</i>	<i>Carduelischloris Izabel</i>	G-44
G-45	<i>CarduelischlorisLutino -Satinet (Lutino-Braon)</i>	<i>CarduelischlorisLutIno, Satinet (lutino-brawn)</i>	G-46
G-47	<i>Carduelischloris Aminet -Ambra</i>	<i>CarduelischlorisAminet -Ambra</i>	G-48
G-49	<i>Carduelischloris Pastel (polno vezano) - Razređen(dominantan)</i>	<i>Carduelischloris Pastel(sex-linked) -diluted (semi-dominant)</i>	G-50
G-51	<i>Carduelischloris Žutokljuni(sveMutacije)</i>	<i>CarduelischlorisYellow bec (all Mutacije)</i>	G-52
G-53	<i>Chlorischloris Žutadominant(sveMutacije)</i>	<i>Chlorischloris dominant Yellow(all Mutacije)</i>	G-54
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Napomena Dozvoljene su maksimalno 2 melaninske i jedna lipohromske mutacija		Remarks Maximum 2 combinations of melaninmutationand lipochromemutation areallowed	
Rod Spinusi evropski		Genus Spinus européens	
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Rod <i>Acanthis</i> & <i>Linaria</i> evropski		Genus <i>Acanthis</i> & <i>Linaria</i> européens	
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Napomena Dozvoljene su maksimalno 2 melaninske i jedna lipohromske mutacija		Remarks Maximum 2 combinations of melaninmutationand lipochromemutation areallowed	
Rod <i>Carpodacus</i> - <i>Bucanetes</i> – <i>Fringilla</i> evropski		Genus <i>Carpodacus</i> - <i>Bucanetes</i> - <i>Fringilla</i> européens	
G-103	<i>Carpodacuserythrinus</i> Rumenka prirodne boje	<i>Carpodacuserythrinus</i>	G-104
G-105	<i>Bucanetes githaginea</i> zeba trubačica	<i>Bucanetes githaginea</i>	G-106
G-107	<i>Fringilla coelebs</i> Obična zeba	<i>Fringilla coelebs</i>	G-108
G-109	<i>Fringilla coelebs</i> Braon	<i>Fringilla coelebs</i> Brown	G-110
G-111	<i>Fringilla coelebs</i> Ahat	<i>Fringilla coelebs</i> Ahat	G-112
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G-119	<i>Fringilla montifringilla</i> planinska zeba	<i>Fringilla montifringilla</i>	G-120
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Napomena Dozvoljene su maksimalno 2 melaninske i jedna lipohromske mutacija		Remarks Maximum 2 combinations of melaninmutationand lipochromemutation areallowed	
Rod <i>Pyrrhula</i> evropski		Genus <i>Pyrrhula</i> européen	
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Napomena Dozvoljene su maksimalno 2 melaninske i jedna lipohromske mutacija		Remarks Maximum 2 combinations of melaninmutationand lipochromemutation areallowed	
Rod <i>Emberiza</i> - <i>Plectrophenax</i> - <i>Calcarius</i> - <i>Montifringilla</i> - <i>Calcarius</i> - <i>Passer</i> européens		Genus <i>Emberiza</i> - <i>Plectrophenax</i> - <i>Calcarius</i> - <i>Montifringilla</i> - <i>Calcarius</i> - <i>Passer</i> européens	
G-141	<i>Emberizacitrinella</i> Strnadica žutovoljka- <i>E.cirlus</i> Crnogrla strnadica- <i>E.melanocephala</i> Crnoglava strnadica- <i>E.cia</i> Planinska strnadica- <i>E.hortulana</i> Vrtna strnadica	<i>Emberizacitrinella</i> - <i>E.cirlus</i> - <i>E.melanocephala</i> - <i>E.cia</i> - <i>E.hortulana</i>	G-142
G-143	<i>Emberiza aureola</i> Žutogruda strnadica - <i>E.calandra</i> - <i>E.caesia</i> Velika strnadica- <i>E.schoeniclus</i> Barska strnadica- <i>E.pusilla</i> Mala strnadica- <i>E.rustica</i> Šumska strnadica	<i>Emberiza aureola</i> - <i>E.calandra</i> - <i>E.caesia</i> - <i>E.schoeniclus</i> - <i>E.pusilla</i> - <i>E.rustica</i>	G-144
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G-147	<i>Passer domesticus</i> Domaći vrabac- <i>P.hispaniolensis</i> Španski vrabac- <i>P. Italiae</i> Italijanski vrabac- <i>P.montanus</i> Poljski vrabac- <i>Petronia petronia</i> Vrabac kamenjarac	<i>Passer domesticus</i> - <i>P.hispaniolensis</i> - <i>P. Italiae</i> - <i>P.montanus</i> - <i>Petronia petronia</i>	G-148
G-149	<i>Passer domesticus</i> Braon	<i>Passer domesticus</i> Brown	G-150
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G-153	<i>Passer domesticus</i> Izabel	<i>Passer domesticus</i> Izabel	G-154
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G-157	<i>Passer domesticus</i> drugemutacije(beli crnooki-I no (ex Albino)-Lutino (bivši Satinet)-Braon Pastel- Slonovača(sve boje) I kombinacije drugih mutacija	<i>Passer domesticus</i> otherMutacije(Black eyedwhite-I no (ex.AlbIno)- LutIno-Satinet(ex Satinet)-Brown Pastel-Ivory(all colours)) andcombinations ofMutacije	G-158

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Napomena Dozvoljene su maksimalno 2 melaninske i jedna lipohromske mutacija		Remarks Maximum 2 combinations of melaninmutationand lipochromemutation areallowed	
Specijalni tip kaveza			
Rod <i>Loxia</i> - <i>Coccothrautes</i> - <i>Pinicola</i> – <i>Bombycilla</i> evropski		Genus <i>Loxia</i> - <i>Coccothrautes</i> - <i>Pinicola</i> - <i>Bombycilla</i> européens	
G-165	<i>Loxiapytopsittacus</i> Veliki krstokljun- <i>L.scotica</i> Škotski krstokljun- <i>L.curvivostra</i> Krstokljunosim <i>L.himalayensis</i> Himalajski krstokljun (F)	<i>Loxiapytopsittacus</i> - <i>L.scotica</i> -- <i>L.leucoptera</i> - <i>L.curvivostra</i> except <i>L.himalayensis</i> (F)	G-166
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G-169	<i>Coccothraustes</i> <i>coccothraustes</i> Batokljun	<i>Coccothraustes</i> <i>coccothraustes</i>	G-170
G-171	<i>Pinicola</i> <i>enucleator</i> Borova crvenka	G-172	
G-173	<i>Bombycilla</i> <i>garrulus</i> Kugara	<i>Bombycilla</i> <i>garrulus</i>	G-174
Rod <i>Sturnus</i>européen evropski		Genus <i>Sturnus</i> européen / european	
G-175	<i>Sturnus vulgaris</i> Čvorak- <i>Sturnus unicolor</i> Crnii čvorak- <i>Pastorroseus</i> Ružičasti čvorak	<i>Sturnus vulgaris</i> - <i>Sturnus unicolor</i> - <i>Pastorroseus</i>	G-176
G-177	<i>Sturnus vulgaris</i> Braon	<i>Sturnus vulgaris</i> Brown	G-178
G-179	<i>Sturnus vulgaris</i> Ahat	<i>Sturnus vulgaris</i> Ahat	G-180
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Napomena Dozvoljene su maksimalno 2 melaninske i jedna lipohromske mutacija		Remarks Maximum 2 combinations of melaninmutationand lipochromemutation areallowed	
Genus <i>Turdus</i> - <i>Monticola</i>européens evropski		Genus <i>Turdus</i> - <i>Monticola</i> européens / european	
G-183	<i>Turdus merula</i> Kos	<i>Turdusmerula</i>	G-184
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G-191	<i>Turdus philomelos</i> Drozd pevač Braon-Albino-Satine t	<i>Turdus philomelos</i> Brown -Albino - Satinet	G-192
G-193	<i>Turdus philomelos</i> autres Mutacije	<i>Turdus philomelos</i> otherMutacije	G-194
G-195	<i>Turdus pilaris</i> Drozd borovnjak	<i>Turdus pilaris</i>	G-196
G-197	<i>Turdus iliacus</i> Mali drozd	<i>Turdus iliacus</i>	G-198
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G-203	<i>Monticola saxatilis</i> Drozd kamenjar	<i>Monticola saxatilis</i>	G-204

G-205	<i>Monticola solitarius Plavi drozd kamenjar</i>	<i>Monticola solitarius</i>	G-206
Napomena Dozvoljene su maksimalno 2 melaninske i jedna lipohromske mutacija		Remarks Maximum 2 combinations of melaninmutationand lipochromemutation areallowed	
Rod <i>Corvus - Pyrrhocorax - Nucifraga - Pica - Garrulus - Coracias - Cyanopica</i>européens / evropski		Genus <i>Corvus - Pyrrhocorax - Nucifraga - Pica - Garrulus - Coracias - Cyanopica</i>européens / european	
G-207	<i>Corvusmonedula - C.corone -C.c.cornix - C.corax - Pyrrhocoraxpyrrhocorax - P.graculus - Nucifraga caryocatactes</i>		G-208
G-209	Mutacijede <i>Corvus monedula - C.corone - C.c.cornix - C.corax -Pyrrhocorax pyrrhocorax - P.graculus - Nucifraga caryocatactes</i>		G-210
G-211	<i>Picapica - Garrulus glandarius- CoraciasGarrulus - Cyanopica cooky</i>		G-212
G-213	Mutacijede <i>Pica pica - Garrulus glandarius - Coracias Garrulus</i>		G-214
Othereuropean and all variegatedeuropean passerines			
G-215	Other species of the same genders and families non listedabove		G-216
G-217	Mutacijeof otherspecies of the samegenders andfamilies nonlisted above		G-218
G-219	Variegated European passerines non listedabove		G-220
NOUVELLESRACESEN ÉTUDE(pas de médaille)			
Section G Oiseaux européens			
G-221	Nouvelles Mutacijeenétude (pas jugementet pas de médailles)	NewMutacijein Study (no judgingand no medals)	G-222
SEKCIJA H			
Hibridi-Bastardi		HYBRIDS	
Prsten 1-4 godine		Ring 1-4 years	
kolekci ja	H1 Hibridi sa kanarincima	H1 HYBRIDS Canary	pojedinač no
H1-1	Prirodna boja kanarinac x <i>Carduelis carduelis</i> (štiglic) i obrnuto	Hybrid Classic phenotype of Canary X European <i>Carduelis carduelis</i> and vice-versa	H1-2
H1-3	Mutacija kanarinac x <i>Carduelis carduelis</i> (štiglic) i obrnuto	Hybrid mutated of Canary X European <i>Carduelis carduelis</i> and vice-versa	H1-4
H1-5	Prirodna boja kanarinca x <i>Serinus serinus</i> (štancer), <i>Spinus spinus</i> (cajzla), <i>Chloris chloris</i> (zelentarka) i obrnuto	Hybrid Classic phenotype of Canary X <i>Serinus serinus - Spinus spinus -Chloris chloris</i> and vice-versa	H1-6
H1-7	Mutacija kanarinca x <i>Serinus serinus</i> (štancer), <i>Spinus spinus</i> (cajzla), <i>Chloris chloris</i> (zelentarka) i obrnuto	Hybrid mutated of Canary X <i>Serinus serinus - Spinus spinus - Chlorisc hloris</i> and vice-versa	H1-8
H1-9	Prirodna boja kanarinac x <i>Acanthis Linaria</i> (konopljarka), <i>Carpodacus erythrinus</i> (meksička gimpla), <i>Bucanetes gitaginea</i> i obrnuto	Hybrid Classic phenotype of Canary X <i>Acanthis-Linaria-Carpodacus erythrinus-Bucanetes gitaginea</i> and vice-versa	H1-10
H1-11	Mutacija kanarinca x <i>Acanthis Linaria</i> (konopljarka), <i>Carpodacus erythrinus</i> (meksička gimpla), <i>Bucanetes gitaginea</i> i obrnuto	Hybrid mutated of Canary X <i>Acanthis-Linaria-Carpodacus erythrinus- Bucanetes gitaginea</i> and vice-versa	H1-12
H1-13	Prirodna boja kanarinca x ostala evropska fauna (<i>Pyrrhula, Loxia</i> i ost.) Zimovke,krstokljuni,ostale i obrnuto	Hybride Classic phenotype of Canari X other european and vice-versa	H1-14
H1-15	Mutacija kanarinca x ostala evropska fauna (<i>Pyrrhula, Loxia</i> i ost.) Zimovke,krstokljuni,ostale i obrnuto	Hybrid mutated of Canary X other extra European birds and vice-versa	H1-16

H1-17	Prirodna boja kanarinca x Critharga(žutarice) i obrnuto	Hybrid Classic phenotype of Canary X Crithagra or vice-versa	H1-18
H1-19	Mutacije kanarinca x Critharga (žutarice) i obrnuto	Hybrid mutated of Canary X Crithagra and vice-versa	H1-20
H1-21	Prirodna boja kanarinac x rod Serinus izvan Evrope (Serinus pusillus,s.syracus,s.canicolis,s.flavivertex,s.nigriceps,s.alario) i obrnuto	Hybrid Classic phenotype of Canary X Serinus extra European or vice versa	H1-22
H1-23	Mutacija Kanarinca x rod Serinus izvan Evrope (Serinus pusillus,s.syracus,s.canicolis,s.flavivertex,s.nigriceps,s.alario) i obrnuto	Hybrid mutated of Canary X Serinus extra European and vice-versa	H1-24
H1-25	Prirodna boja kanarinac x van evropski Spinus i obrnuto.	Hybrid Classic phenotype of Canary X Spinus extra European and vice versa	H1-26
H1-27	Mutacija kanarinca x van evropski Spinus i obrnuto	Hybrid mutated of Canary X Spinus extra European and vice-versa	H1-28
H1-29	Prirodna boja kanarinac x ostale van evropske ptice i obrnuto	Hybrid Classic phenotype of Canary X other extra European and vice- versa	H1-30
H1-31	Mutacija Kanarinca x ostale van evropske ptice i obrnuto	Hybrid mutated of Canary X other extra European and vice-versa	H1-32
H1-33	Šareni od kanarinca (svi) prirodnih boja i mutacija	Hybrid varieted of canary (classic et mutations)	H1-34
kolekcija	H2 Hibridi sa egzotama	H2 HYBRIDS Estrildidae	pojedinačno
H2-1	Prirodnih boja Estrilde x Australijska zebica i obrnuto	Hybrid Classic phenotype of Estrildidae X Zebra Finches and vice-versa	H2-2
H2-3	Mutacija Estrilde x Australijska zebica i obrnuto	Hybrid mutated of Estrildidae X Zebra Finches and vice-versa	H2-4
H2-5	Prirodnih boja Estrilde x Japanski galebić i obrnuto	Hybrid Classic phenotype of Estrildidae X Bengalese and vice-versa	H2-6
H2-7	Mutacija Estrilde x Japanski galebić i obrnuto	Hybrid mutated of Estrildidae X Bengalese and vice-versa	H2-8
H2-9	Prirodnih boja Estrilde x Lonchura orizivora - rižarica i obrnuto	Hybrid Classic phenotype of Estrildidae X Lonchura orizivora and vice-versa	H2-10
H2-11	Mutacija Estrilde x Lonchura orizivora- rižarica i obrnuto	Hybrid mutated of Estrildidae X Lonchura orizivora and vice-versa	H2-12
H2-13	Prirodnih boja između ostalih Estrilda	Hybrid Classic phenotype of other Estrildidae between themselves	H2-14
H2-15	Mutirane boje između ostalih Estrilda	Hybrid mutated of other Estrildidae between themselves	H2-16
H2-17	Šareni između Estrilda prirodne boje i mutacije	Hybrid varieted of Estrildidae (classic et mutations)	H2-18
kolekcija	H3 Hibridi ostali	H3 HYBRIDS other	pojedinačno
H3-1	Prirodna boja vanevropske ptice x ostale izvanevropske ptice	Hybrid Classic phenotype of extra-european X extra-european other families	H3-2
H3-3	Mutacija vanevropske ptice x ostale vanevropske ptice	Hybrid mutated of extra-european X extra-europees other families	H3-4
H3-5	Prirodna boja Evropska fauna x evropska fauna	Hybrid Classic phenotype of other europeans between themselves	H3-6
H3-7	Mutacija evropska fauna x evropska fauna	Hybrid mutated of Other europeans between themselves	H3-8
H3-9	Prirodna boja Rod Serinus vanevropski i critharga x evropska fauna i obrnuto	Hybrid Classic phenotype of extra-european Serinus et Crithagra X european and vice-versa	H3-10
H3-11	Mutacija rod Serinus vanevropske ptice i Critharga x evropska fauna i obrnuto	Hybrid mutated of extra-european Serinus et Crithagra X european and vice-versa	H3-12
H3-13	Prirodna boja Rod Spinus vanevropski x evropska fauna i obrnuto	Hybrid Classic phenotype of extra-european Spinus X european and vice-versa	H3-14
H3-15	Mutacija rod Spinus vanevropski x evropska fauna i obrnuto	Hybrid mutated of extra-european Spinus X european and vice-versa	H3-16

H3-17	Prirodna boja Ostale vanevropske ptice x evropska fauna i obrnuto	Hybrid classic phenotype of other extra-european X european and vice-versa	H3-18
H3-19	Mutacija ostalih vanevropskih ptica x evropska fauna i obrnuto	Hybrid mutated of other extra-european X european and vice-versa	H3-20
H3-21	Prirodna boja Fauna Evrope (Loxia i Pyrrhula) x fauna Evrope i obrnuto	Hybrid Classic phenotype of european (Loxia or Pyrrhula) X european and vice-versa	H3-22
H3-23	Mutacija fauna Evrope(Loxia i Pyrrhula) x evropska fauna i obrnuto	Hybrid mutated of European (Loxia or Pyrrhula) X European	H3-24
H3-25	Ostali šareni prirodnih boja i mutacije	Other variegated hybrids (classic et mutations)	H3-26
H3-27	Ostali navedeni u predhodnim klasama	Other hybrids non listed above	H3-28

SEKCIJA I1

Izložbene tigrice

Posture budgerigars

Prsten 1-2 godine		Ring 1-2 years	
I1-1	Tigrica normal svetlo zelene	Budgerigars Normal Light green	I1-2
I1-3	Tigrica normal tamno zelene	Budgerigars Normal Dark green	I1-4
I1-5	Tigrica normal maslinasto zelene	Budgerigars Normal Olive	I1-6
I1-7	Tigrica normal sivozelane	Budgerigars Normal Grey green	I1-8
I1-9	Tigrica normal svetlo plave	Budgerigars Normal Skyblue	I1-10
I1-11	Tigrica normal kobalt	Budgerigars Normal Cobalt	I1-12
I1-13	Tigrica normal mauve	Budgerigars Normal Mauve	I1-14
I1-15	Tigrica normal violet	Budgerigars Normal Violet	I1-16
I1-17	Tigrica normal sive	Budgerigars Normal Grey	I1-18
I1-19	Tigrica sve žutog lica plave serije	Budgerigars All the Yellowface Blue series Normals	I1-20
I1-21	Tigrica Opalin svetlo zelene	Budgerigars Opaline Light green	I1-22
I1-23	Tigrica Opalin tamno zelene	Budgerigars Opaline Dark green	I1-24
I1-25	Tigrica Opalin maslinasto zelene	Budgerigars Opaline Olive	I1-26
I1-27	Tigrica Opalin sivo zelene	Budgerigars Opaline Grey green	I1-28
I1-29	Tigrica Opalin svetlo plave uključujući i žuto lice	Budgerigars Opaline Skyblue incl. yellow face	I1-30
I1-31	Tigrica Opalin kobalt uključujući i žuto lice	Budgerigars Opaline Cobalt incl. yellow face	I1-32
I1-33	Tigrica Opalin mauve uključujući i žuto lice	Budgerigars Opaline Mauve incl. yellow face	I1-34
I1-35	Tigrica Opalin violet uključujući i žuto lice	Budgerigars Opaline Violet incl. yellow face	I1-36
I1-37	Tigrica Opalin siva uključujući i žuto lice	Budgerigars Opaline Grey incl. yellow face	I1-38
I1-39	Tigrica Cimetne svetlo zelene	Budgerigars Cinnamon Light green	I1-40
I1-41	Tigrica Cimetne tamno zelene	Budgerigars Cinnamon Dark green	I1-42
I1-43	Tigrica Cimetne maslinasto zelene	Budgerigars Cinnamon Olive	I1-44
I1-45	Tigrica Cimetne sivo zelene	Budgerigars Cinnamon Grey green	I1-46
I1-47	Tigrica Cimetne svetlo plave	Budgerigars Cinnamon Skyblue incl. yellow face	I1-48
I1-49	Tigrica Cimetne kobalt	Budgerigars Cinnamon Cobalt incl. yellow face	I1-50
I1-51	Tigrica Cimetne mauve	Budgerigars Cinnamon Mauve incl. yellow face	I1-52
I1-53	Tigrica Cimetne violet	Budgerigars Cinnamon Violet incl. yellow face	I1-54
I1-55	Tigrica Cimetne sive	Budgerigars Cinnamon Grey incl. yellow face	I1-56
I1-57	Tigrica Opalin Cimetne svetlo zelene	Budgerigars Opaline Cinnamon Light green	I1-58
I1-59	Tigrica Opalin Cimetne tamno zelene	Budgerigars Opaline Cinnamon Dark green	I1-60
I1-61	Tigrica Opalin Cimetne maslinasto zelene	Budgerigars Opaline Cinnamon Olive	I1-62
I1-63	Tigrica Opalin Cimetne sivo zelene	Budgerigars Opaline Cinnamon Grey green	I1-64
I1-65	Tigrica Opalin Cimetne svetlo plave	Budgerigars Opaline Cinnamon Skyblue incl. yellow face	I1-66
I1-67	Tigrica Opalin Cimetne kobalt	Budgerigars Opaline Cinnamon Cobalt incl. yellow face	I1-68

I1-69	Tigrica Opalin Cimetne mauve	Budgerigars Opaline Cinnamon Mauve incl. yellow face	I1-70
I1-71	Tigrica Opalin Cimetne violet	Budgerigars Opaline Cinnamon Violet incl. yellow face	I1-72
I1-73	Tigrica Opalin Cimetne sive	Budgerigars Opaline Cinnamon Grey incl. yellow face	I1-74
I1-75	Tigrica Slaty (normal-opalin-cimetne-opalin cimetne)	Budgerigars: Slates: Normal-Opaline-Cinnamon Opaline Cinnamon)	I1-76
I1-77	Tigrica Antracit (normal-opalin-cimetne-opalin cimetne)	Budgerigars: Anthracite: Normal-Opaline-Cinnamon Opaline Cinnamon)	I1-78
I1-79	Tigrica lutino	Budgerigars LutIno	I1-80
I1-81	Tigrica albino (uključujući i žutu masku)	Budgerigars AlbIno (including Yellowface AlbIno)	I1-82
I1-83	Tigrica žutokrile - sve	Budgerigars: All Yellowing	I1-84
I1-85	Tigrica belokrile (uključujući i žutu masku)	Budgerigars: All Whitewing (including Yellowfaces)	I1-86
I1-87	Tigrica perlaste 1 faktor zelene serije	Budgerigars: Spangles (single factor) of the Green series	I1-88
I1-89	Tigrica perlaste 1 faktor plave serije	Budgerigars: Spangles (single factor) of the Blue series (including Yellowfaces)	I1-90
I1-91	Tigrica perlaste 2 faktora zelene serije	Budgerigars: Double factor Spangles Yellow (Green series)	I1-92
I1-93	Tigrica perlaste 2 faktora plave serije	Budgerigars: Double factor Spangles White (Blue series,inc. Yellowfaces)	I1-94
I1-95	Tigrica 1 faktor Melanistic perlasta	Budgerigars: Simple factor Melanistic Spangles	I1-96
I1-97	Tigrica dominantno šarena zelene serije	Budgerigars: Dominant Pied (inc. Continental and Clearflights) of the Green series	I1-98
I1-99	Tigrica dominantno šarena plave serije	Budgerigars: Dominant Pied (inc. Continental and Clearflights) of the Blue series (inc. Yellowfaces)	I1-100
I1-101	Tigrica recesivno šarena zelene serije	Budgerigars: Recessive Pied of the Green series	I1-102
I1-103	Tigrica recesivno šarena plave serije	Budgerigars: Recessive Pied of the Blue series (inc. Yellowfaces)	I1-104
I1-105	Tigrica žuta sa crnim očima	Budgerigars: Dark-eyed Clear Yellows	I1-106
I1-107	Tigrica bela sa crnim očima	Budgerigars: Dark-eyed Clear Whites (inc. Yellowfaces)	I1-108
I1-109	Tigrica razređena (dilue) zelene serije	Budgerigars: All Dilutes of the Green series (Yellows)	I1-110
I1-111	Tigrica razređena (dilue) plave serije (uključujući i žutu masku)	Budgerigars: All Dilutes of the Blue series (Whites, inc. Yellowfaces)	I1-112
I1-113	Tigrica sivokrila zelene serije	Budgerigars: All Greywings of the Green series	I1-114
I1-115	Tigrica sivokrila plave serije (uključujući i žutu masku)	Budgerigars: All Greywings of the Blue series (inc. Yellowfaces)	I1-116
I1-117	Tigrica Fallows – falb sve	Budgerigars: All Fallows (English or German)	I1-118
I1-119	Tigrica «Clear Bodie» - Texas	Budgerigars: All Clearbodies Texas	I1-120
I1-121	Tigrica «Clear Bodie» -Easley	Budgerigars: All Clearbodies Easley	I1-122
I1-123	Tigrica Lacewing žute	Budgerigars: Lacewing Yellow	I1-124
I1-125	Tigrica Lacewing bele (I žuta maska)	Budgerigars: Lacewing White (inc. Yellowfaces)	I1-126
I1-127	Tigrica huppupes zelene serije	BudgerigarsTous les huppés Green series	I1-128
I1-129	Tigrica huppupes plave serije	BudgerigarsTous les huppés Blue series (inc. Yellowfaces)	I1-130
I1-131	Tigrica helicopter	Budgerigars Hagoromo (Helicopter)	I1-132
I1-133	Tigrica nove mutacije (bez dodele medalja)	New mutations under study - (no judgement and no medals)	I1-134

SEKCIJA I2

Tigrice boje

Colour budgerigars

Prsten 1-2 godine

Ring 1-2 years

I2-1	Tigrica boje normal svetlo zelene	Colour Budgerigars Normal Light green	I2-2
I2-3	Tigrica boje normal tamno zelene	Colour Budgerigars Normal Dark green	I2-4
I2-5	Tigrica boje normal maslinasto zelene	Colour Budgerigars Normal Olive	I2-6
I2-7	Tigrica boje normal sivozelene	Colour Budgerigars Normal Grey green	I2-8
I2-9	Tigrica boje normal svetlo plave	Colour Budgerigars Normal Skyblue	I2-10
I2-11	Tigrica boje normal kobalt	Colour Budgerigars Normal Cobalt	I2-12
I2-13	Tigrica boje normal mauve	Colour Budgerigars Normal Mauve	I2-14
I2-15	Tigrica boje normal violet	Colour Budgerigars Normal Violet	I2-16
I2-17	Tigrica boje normal sive	Colour Budgerigars Normal Grey	I2-18
I2-19	Tigrica boje sve žutog lica plave serije	Colour Budgerigars All the Yellowface Blue series Normals	I2-20
I2-21	Tigrica boje Opalin svetlo zelene	Colour Budgerigars Opaline Light green	I2-22
I2-23	Tigrica boje Opalin tamno zelene	Colour Budgerigars Opaline Dark green	I2-24
I2-25	Tigrica boje Opalin maslinasto zelene	Colour Budgerigars Opaline Olive	I2-26
I2-27	Tigrica boje Opalin sivo zelene	Colour Budgerigars Opaline Grey green	I2-28
I2-29	Tigrica boje Opalin svetlo plave uključujući i žuto lice	Colour Budgerigars Opaline Skyblue incl. yellow face	I2-30
I2-31	Tigrica boje Opalin kobalt uključujući i žuto lice	Colour Budgerigars Opaline Cobalt incl. yellow face	I2-32
I2-33	Tigrica boje Opalin mauve uključujući i žuto lice	Colour Budgerigars Opaline Mauve incl. yellow face	I2-34
I2-35	Tigrica boje Opalin violet uključujući i žuto lice	Colour Budgerigars Opaline Violet incl. yellow face	I2-36
I2-37	Tigrica boje Opalin siva uključujući i žuto lice	Colour Budgerigars Opaline Grey incl. yellow face	I2-38
I2-39	Tigrica boje Cimetne svetlo zelene	Colour Budgerigars Cinnamon Light green	I2-40
I2-41	Tigrica boje Cimetne tamno zelene	Colour Budgerigars Cinnamon Dark green	I2-42
I2-43	Tigrica boje Cimetne maslinasto zelene	Colour Budgerigars Cinnamon Olive	I2-44
I2-45	Tigrica boje Cimetne sivo zelene	Colour Budgerigars Cinnamon Grey green	I2-46
I2-47	Tigrica boje Cimetne svetlo plave	Colour Budgerigars Cinnamon Skyblue incl. yellow face	I2-48
I2-49	Tigrica boje Cimetne kobalt	Colour Budgerigars Cinnamon Cobalt incl. yellow face	I2-50
I2-51	Tigrica boje Cimetne mauve	Colour Budgerigars Cinnamon Mauve incl. yellow face	I2-52
I2-53	Tigrica boje Cimetne violet	Colour Budgerigars Cinnamon Violet incl. yellow face	I2-54
I2-55	Tigrica boje Cimetne sive	Colour Budgerigars Cinnamon Grey incl. yellow face	I2-56
I2-57	Tigrica boje Opalin Cimetne svetlo zelene	Colour Budgerigars Opaline Cinnamon Light green	I2-58
I2-59	Tigrica boje Opalin Cimetne tamno zelene	Colour Budgerigars Opaline Cinnamon Dark green	I2-60
I2-61	Tigrica boje Opalin Cimetne maslinasto zelene	Colour Budgerigars Opaline Cinnamon Olive	I2-62
I2-63	Tigrica boje Opalin Cimetne sivo zelene	Colour Budgerigars Opaline Cinnamon Grey green	I2-64
I2-65	Tigrica boje Opalin Cimetne svetlo plave	Colour Budgerigars Opaline Cinnamon Skyblue incl. yellow face	I2-66
I2-67	Tigrica boje Opalin Cimetne kobalt	Colour Budgerigars Opaline Cinnamon Cobalt incl. yellow face	I2-68
I2-69	Tigrica boje Opalin Cimetne mauve	Colour Budgerigars Opaline Cinnamon Mauve incl. yellow face	I2-70
I2-71	Tigrica boje Opalin Cimetne violet	Colour Budgerigars Opaline Cinnamon Violet incl. yellow face	I2-72
I2-73	Tigrica boje Opalin Cimetne sive	Colour Budgerigars Opaline Cinnamon Grey incl. yellow face	I2-74
I2-75	Tigrica boje Slaty (normal-opalin-cimetne-opalin cimetne)	Colour Budgerigars: Slates: Normal-Opaline-CinnamonOpaline Cinnamon)	I2-76
I2-77	Tigrica boje Antracit (normal-opalin-cimetne-opalin cimetne)	Colour Budgerigars: Anthracite: Normal-Opaline-CinnamonOpaline Cinnamon)	I2-78
I2-79	Tigrica boje lutino	Colour Budgerigars LutIno	I2-80

I2-81	Tigrica boje albino (uključujući i žutu masku)	Colour Budgerigars Albino (including Yellowface Albino)	I2-82
I2-83	Tigrica boje žutokrile - sve	Colour Budgerigars: All Yellowing	I2-84
I2-85	Tigrica boje belokrile (uključujući i žutu masku)	Colour Budgerigars: All Whitewing (including Yellowfaces)	I2-86
I2-87	Tigrica boje perlaste 1 faktor zelene serije	Colour Budgerigars: Spangles (single factor) of the Green series	I2-88
I2-89	Tigrica boje perlaste 1 faktor plave serije	Colour Budgerigars: Spangles (single factor) of the Blue series (including Yellowfaces)	I2-90
I2-91	Tigrica boje perlaste 2 faktora zelene serije	Colour Budgerigars: Double factor Spangles Yellow (Green series)	I2-92
I2-93	Tigrica boje perlaste 2 faktora plave serije	Colour Budgerigars: Double factor Spangles White (Blue series,inc. Yellowfaces)	I2-94
I2-95	Tigrica boje 1 faktor Melanistic perlasta	Colour Budgerigars: Simple factor Melanistic Spangles	I2-96
I2-97	Tigrica boje dominantno šarena zelene serije	Colour Budgerigars: Dominant Pied (inc. Continental and Clearflights) of the Green series	I2-98
I2-99	Tigrica boje dominantno šarena plave serije	Colour Budgerigars: Dominant Pied (inc. Continental and Clearflights) of the Blue series (inc. Yellowfaces)	I2-100
I2-101	Tigrica boje recesivno šarena zelene serije	Colour Budgerigars: Recessive Pied of the Green series	I2-102
I2-103	Tigrica boje recesivno šarena plave serije	Colour Budgerigars: Recessive Pied of the Blue series (inc. Yellowfaces)	I2-104
I2-105	Tigrica boje žuta sa crnim očima	Colour Budgerigars: Dark-eyed Clear Yellows	I2-106
I2-107	Tigrica boje bela sa crnim očima	Colour Budgerigars: Dark-eyed Clear Whites (inc. Yellowfaces)	I2-108
I2-109	Tigrica boje razređena (dilue) zelene serije	Colour Budgerigars: All Dilutes of the Green series (Yellows)	I2-110
I2-111	Tigrica boje razređena (dilue) plave serije (uključujući i žutu masku)	Colour Budgerigars: All Dilutes of the Blue series (Whites, inc. Yellowfaces)	I2-112
I2-113	Tigrica boje sivokrila zelene serije	Colour Budgerigars: All Greywings of the Green series	I2-114
I2-115	Tigrica boje sivokrila plave serije (uključujući i žutu masku)	Colour Budgerigars: All Greywings of the Blue series (inc. Yellowfaces)	I2-116
I2-117	Tigrica boje Fallows – falb sve	Colour Budgerigars: All Fallows (English or German)	I2-118
I2-119	Tigrica boje «Clear Bodie» - Texas	Colour Budgerigars: All Clearbodies Texas	I2-120
I2-121	Tigrica boje «Clear Bodie» -Easley	Colour Budgerigars: All Clearbodies Easley	I2-122
I2-123	Tigrica boje Lacewing žute	Colour Budgerigars: Lacewing Yellow	I2-124
I2-125	Tigrica boje Lacewing bele (I žuta maska)	Colour Budgerigars: Lacewing White (inc. Yellowfaces)	I2-126
I2-127	Tigrica boje huppess zelene serije	Colour BudgerigarsTous les huppés Green series	I2-128
I2-129	Tigrica boje huppess plave serije	Colour BudgerigarsTous les huppés Blue series (inc. Yellowfaces)	I2-130
I2-131	Tigrica boje helicopter	Colour Budgerigars Hagoromo (Helicopter)	I2-132
I2-133	Tigrica boje nove mutacije (bez dodele medalja)	New mutations under study - (no judgement and no medals)	I2-134

SEKCIJA J

Agapornisi Prsten 1-2 godine		Agapornis Ring 1-2 years	
Rozeplavi Agapornis Rozenkolis		Agapornis roseicollis	
J-1	Rozenkolis zeleni	A.roseicollis Green	J-2
J-3	Rozenkolis tamno zeleni	A.roseicollis DGreen (Dark Green SF)	J-4
J-5	Rozenkolis sa narandžastom maskom zeleni	A.roseicollis Orange Faced Green (FO)	J-6

J-7	Rozenkolis sa narandžastom maskom tamno zeleni	A.roseicollis Orange Faced Dark Green	J-8
J-9	Rozenkolis Aqua (morsko plavi)	A.roseicollis Aqua (Sea green)	J-10
J-11	Rozenkolis Aqua (morsko plavi) sa tamnim faktorom	A.roseicollis DAqua	J-12
J-13	Rozenkolis tirkizni	A.roseicollis Turquoise	J-14
J-15	Rozenkolis tirkizni sa tamnim faktorom (violet)	A.roseicollis DTurquoise, DTurquoiseViolet	J-16
J-17	Rozenkolis dupli faktor zelene serije i sa narandžastom maskom	A.roseicollis double factor (DD) Green series(DDGreenDDGreenFO),	J-18
J-19	Rozenkolis dupli faktor srijeAqua (morsko plavi) i tirkizni	A.roseicollis Double factor (DD) Aqua and Turquoise series (DDAqua-DDTurquoise)	J-20
J-21	Rozenkolis Opalin zelene serije (tamno zeleni – zeleni sa narandžastom maskom – tamno zeleni sa narandžastom maskom)	A.roseicollis Opaline Green series (GreenDGreenGreenFO-DGreenFO)	J-22
J-23	Rozenkolis Opalin serije Aqua i tirkizni (aqua - aqua sa tamnim faktorom – tirkizni – tirkizni sa tamnim faktorom – tirkiz violet sa tamnim faktorom)	A.roseicollis Opaline Aqua and Turquoise series (Aqua-DAqua-Turquoise-DTurquoise-DTurquoiseViolet)	J-24
J-25	Rozenkolis Opalin Cimetni zelene serije (tamno zeleni – zeleni sa narandžastom maskom – tamno zeleni sa narandžastom maskom)	A.roseicollis Opaline Cinnamon Green series (GreenDGreenGreenFO-DGreenFO)	J-26
J-27	Rozenkolis Opalin Cimetni serije aqua i tirkizni (aqua - aqua sa tamnim faktorom – tirkizni – tirkizni sa tamnim faktorom – tirkiz violet sa tamnim faktorom)	A.roseicollis Opaline Cinnamon Aqua and Turquoise series (Aqua-DAqua -Turquoise-DTurquoise-DTurquoiseViolet)	J-28
J-29	Rozenkolis Cimetni zelene serije (tamno zeleni – zeleni sa narandžastom maskom – tamno zeleni sa narandžastom maskom)	A.roseicollis Cinnamon Green series (GreenDGreenGreenFO-DGreenFO)	J-30
J-31	Rozenkolis Cimetni serije aqua i tirkizni (aqua - aqua sa tamnim faktorom – tirkizni – tirkizni sa tamnim faktorom – tirkiz violet sa tamnim faktorom)	A.roseicollis Cinnamon Aqua and Turquoise series (Aqua-DAqua -Turquoise-DTurquoise-DTurquoiseViolet)	J-32
J-33	Rozenkolis Pallid zelene serije (tamno zeleni – zeleni sa narandžastom maskom – tamno zeleni sa narandžastom maskom)	A.roseicollis Pallid Green series (GreenDGreenGreenFO-DGreenFO)	J-34
J-35	Rozenkolis Pallid serije aqua i tirkizni (aqua - aqua sa tamnim faktorom – tirkizni – tirkizni sa tamnim faktorom – tirkiz violet sa tamnim faktorom)	A.roseicollis Pallid Aqua and Turquoise series (Aqua-DAqua -Turquoise-DTurquoise-DTurquoiseViolet)	J-36
J-37	Rozenkolis sivokrili zelene serije (tamno zeleni – zeleni sa narandžastom maskom – tamno zeleni sa naranžastom maskom)	A.roseicollis Marbled (Greywings) Green series (GreenDGreenGreenFO-DGreenFO)	J-38
J-39	Rozenkolis sivokrili serije aqua i tirkizni (aqua - aqua sa tamnim faktorom – tirkizni – tirkizni sa tamnim faktorom – tirkiz violet sa tamnim faktorom)	A.roseicollis Marbled (Greywings)Aqua and Turquoise series (Aqua-DAqua -Turquoise-DTurquoise-DTurquoiseViolet)	J-40
J-41	Rozenkolis dupli faktor zelene serije (opalin – cimetni – pallid – sivokrili)	A.roseicollis -All the double-factors (DD) Green series (Opaline-CinnamonPallid- Marbled)	J-42
J-43	Rozenkolis dupli faktor serije aqua i tirkizni (opalin – cimetni – pallid – sivokrili)	A.roseicollis -All the double-factors (DD) Aqua and Turquoise series(Opaline-CinnamonPallid- Marbled)	J-44
J-45	Rozenkolis INO zelene serije (lutino – lutino sa narandžastom maskom)	A.roseicollis Ino Grenn series (LutIno-lutIno FO)	J-46
J-47	Rozenkolis INO Opalin (Opalin lutino – Opalin lutino sa narandžastom maskom)	A.roseicollis Ino Opaline (Opaline LutIno-Opaline LutInoFO)	J-48
J-49	Rozenkolis INO aqua i tirkizne serije (aqua-ino , tirkizni-ino)	A.roseicollis Ino Aqua et turquoise series (TurquoiseIno-Aqualno)	J-50
J-51	Rozenkolis plavi	A.roseicollis Blue**: Blue	J-52
J-53	Rozenkolis kobalt	A.roseicollis Blue**: DBleu (Cobalt)-	J-54
J-55	Rozenkolis violet	A.roseicollis Blue**: DBleuViolet (Violet)	J-56

J-57	Rozenkolis mauve	A.roseicollis Blue**: DDBleu (Mauve)	J-58
J-59	Rozenkolis ino (albino)	A.roseicollis Blue**: BlueIno (Albino)	J-60
J-61	Rozenkolis cimetni plave serije	A.roseicollis Blue**: Cinnamon Blue series	J-62
J-63	Rozenkolis opalini cimetni plave serije	A.roseicollis Blue**: Opaline Cinnamon blue series	J-64
J-65	Rozenkolis opalini plavi	A.roseicollis Blue**: Opaline Blue series	J-66
J-67	Rozenkolis ostale mutacije plave serije	A.roseicollis Blue**: Other mutations of the Blue series	J-68
J-69	Rozenkolis ostali iz serija : zeleni – zeleni sa narandžastom maskom – tirkizni – aqua	A.roseicollis All the variegated from Green Aqua and Turquoise series	J-70
J-71	Rozenkolis ostale mutacije i kombinacije iz serije zelenih, zeleni sa narandžastom maskom	A.roseicollis All the other mutations and combinations of the green series	J-72
J-73	Rozenkolis ostale mutacije i kombinacije iz serije tirkizni i aqua	A.roseicollis All the other mutations and combinations of the Aqua and Turquoise series	J-74
Fišerov Agapornis - Fišeri		Agapornis fischeri	
J-75	Fišeri prirodna boja	A.fischeri classic phenotype	J-76
J-77	Fišeri tamnozeleni	A.fischeri Dgreen	J-78
J-79	Fišeri maslinastozeleni	A.fischeri DDGreen	J-80
J-81	Fišeri INO (lutino)	A.fischeri Ino (lutIno)	J-82
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M-73	Zlatnočela aratinga , Narandžastočela aratinga Pertinaks aratinga prirodne boje	Aratinga aurea ssp-canicularis ssp-pertinax ssp-weddellii Classic phenotype	M-74
M-75	Zlatnotemena aratinga, Sunčana aratinga, Jendaja aratinga prirodne boje	Aratinga auricapillus spp- solstitialis-jandayaClassic phenotype	M-76
M-77	Ostale Aratinge & Guarouba prirodne boje	Genus Aratinga et Guarouba Other species with Classic phenotype	M-78
M-79	Nandaja papagaj prirodne boje	Nandayus nenday Classic phenotype	M-80
M-81	Rod Aratinga, Guarouba mutacije razreda (57-64)	Genus Aratinga-Guarouba,Nandayus All mutations of classes M73/M80	M-82
Patagonci, Enikognatusi i Kaluđerice Prsten 3 godine		Genus Cyanoliseus spp, Enicognathus spp, Myiopsitta spp Ring 3 years	
M-83	Patagoac-stenoviti papagaj i Enicognathus prirodne boje	Genus Cyanoliseus spp Enicognathus spp Classic phenotype	M-84
M-85	Kaluđerica prirodne boje	Genus Myiopsitta spp Classic phenotype	M-86
M-87	Kaluđerica svi ino	Genus Myiopsitta all the Ino	M-88
M-89	Kaluđerica Palid i Opalin zelene serije	Genus Myiopsitta spp Pallid and Opaline of the green series	M-90
M-91	Kaluđerica Palid i Opalin plave serije	Genus Myiopsitta spp Pallid and Opaline of the blue series	M-92
M-93	Kaluđerica ostale mutacije zelene serije	Genus Myiopsitta spp other mutations of the green series	M-94
M-95	Kaluđerica ostale mutacije plave serije	Genus Myiopsitta spp other mutations of the blue series	M-96
M-97	Ostali Američki papagaji koji nisu navedeni	American Psitacidae not listed in classes above	M-98
M-99	Nove mutacije u razmatranju	New mutations under study - (no judgement and no medals)	M-100
SEKCIJA N			
Papagaji i Loriji			
Amazonci Prsten 7godine		Genus Amazona spp Ring 7 years	
N-1	Plavočeli amazonci prirodne boje	Amazona aestiva ssp Classic phenotype	N-2
N-3	Beločeli amazonci, Venecuelanski amazonci , Kuba amazonci prirodne boje	Amazona albifrons ssp-amazonica ssp-leucocephala ssp Classic phenotype	N-4
N-5	Amazonci ostale vrste prirodne boje	Genus Amazona All the other species Classic phenotype	N-6
Are Prsten 7godine		Genus Ara spp-Diopsittaca spp-Anodorhynchus spp Ring 7 years	
N-7	Are prirodne boje	Genus Ara spp Classic phenotype	N-8
N-9	Patuljaste are i Hijacint are prirodne boje	Genus Anodorhynchus spp-Diopsittaca spp Classic phenotype	N-10
Kakadui Prsten 7godine		Genus Cacatua spp-Eolophus Ring 7 years	
N-11	Roza kakadu prirodne boje	Eolophus roseicapillus	N-12
N-13	Salamonski kakadu, crvenorepi kakadu, Gofini kakadu, Golooki kakadu prirodne boje	Cacatua ducorpsii-haematuropygia-goffini spp-pastinator spp- sanguinea spp Classic phenotype	N-14

N-15	Kakadui ostali prirodne boje	Genus Cacatua All the other species Classic phenotype	N-16
N-17	Kakadui mutacije (11-16)	Genus Eolophus Cacatua All the mutations all the mutations of classes n11/n16	N-18
Rodovi Poicephalus, Coracopsis i Psittacus Prsten 4-7 godine		Genus Poicephalus spp-Coracopsis spp-Psittacus spp Ring 4-7 years	
N-19	Senegalski papagaj prirodne boje	Poicephalus senegalensis Classic phenotype	N-20
N-21	Ostali iz roda Poicephalus prirodne boje	Genus Poicephalus II the other species Classic phenotype	N-22
N-23	Žako – Sivi papagaj sve vrste prirodne boje	Genus Psittacus ssp. Classic phenotype (7 years)	N-24
N-25	Vaza papagaji sve vrsta prirodne boje	Genus Coracopsis ssp. Classic phenotype	N-26
N-27	Rod Poicephalus , Coracopsis, Psittacus mutacije od razreda (19-26)	Genus Poicephalus spp-Coracopsis spp-Psittacus spp all the mutations of classes n19/n26	N-28
Edel papagaji, Kaka papagaji i Lepezasti papagaji Prsten 7godine		Genus Eclectus spp-nestor-Tanygnathus-Deroptyus Ring 7 years	
N-29	Edel papagaj prirodne boje	Eclectus spp Classic phenotype	N-30
N-31	Kaka papagaj, Lepezasti-krunasti papagaj , Velikokljuni papagaji prirodne boje	Genus nestor spp-Tanygnathus spp-Deroptyus spp Classic phenotype	N-32
N-33	Edel papagaj, Kaka papagaj, Lepezasti-krunasti papagaj , Velikokljuni papagaji mutacije razreda (29-32)	Genus nestor spp-Tanygnathus spp-Deroptyus spp all the mutations of classes n29/n32	N-34
Rodovi Pionites, Pionopsitta, Triclaria-Touit Prsten 3godine		Genus Pionites spp-Pionopsitta spp-Triclaria-Touit spp Ring 3 years	
N-35	Pionus prirodne boje	Pionus spp Classic phenotype	N-36
N-37	Pionopsita, Triclaria, Touit prirodne boje	Genus Pionites spp-Pionopsitta spp-Touit spp-Triclaria Classic phenotype	N-38
N-39	Pionites, Pionopsita, Triclaria, Touit mutacije	Genus Pionites spp-Pionopsitta spp-Triclaria-Touit spp all the mutations of classes n35/n38	N-40
Rodovi Chamosyna , Cyclopsitta , Glossopsitta , Loriculus , neopsittacus , Oreopsittacus , Psitteuteles , Psittaculirostri , Vini , Phigys Prsten 3godine		Genus Chamosyna spp-Cyclopsitta spp-Glossopsitta spp-Loriculus spp-neopsittacus spp-Oreopsittacus sppPsitteuteles spp-Psittaculirostri spp-Vini spp-Phigys - Ring 3 years	
N-41	Chamosyna, Cyclopsitta, Glossopsitta, Loriculus, Neopsittacus, Oreopsittacus,Psitteuteles ,Phigys, Psittaculirostri,Vini prirodne boje	Psittaculirostri spp-Vini spp-Phigys Classic phenotype	N-42
Rodovi Eos ,Pseudos ,Tricoglossus ,Chalcopsitta, Lorius Prsten 3godine		Genus Eos spp-Pseudos spp-Tricoglossus spp-Chalcopsitta spp-Lorius spp Ring 3 years	
N-43	Porodica Eos Lori, Belotrčania lorika (Pseudos) prirodne boje	Genus Eos spp-Pseudos spp Classic phenotype	N-44
N-45	Porodica Tricoglossus lori prirodne boje	Genus Tricoglossus spp Classic phenotype	N-46
N-47	Porodica Chalcopsitta lori prirodne boje	Genus Chalcopsitta spp Classic phenotype	N-48
N-49	Porodica Lorius lori prirodne boje	Genus Lorius spp Classic phenotype	N-50
N-51	Loris & Loricules sve mutacije razreda (43-50)	Loris and Loricules all the mutations of classes n39/n49	N-52
N-53	Papagaji grupe N koji nisu navedeni	Psittacidae sectionnother species not listed	N-54
N-55	Nove mutacije u razmatranju	new mutations under study - (no judgement and no medals)	N-56
SEKCIJA O			
Grlice i egzotični golubovi			
Prsten 1-2 godine		Ring 1-2 years	
O-1	Dijamantski golubić normal	Geopelia cuneata (Diamond dove). Classic phenotype.	O-2
O-3	Dijamantski golubić mutacije smeđi, crveni, izabel i opal	Geopelia cuneata (Diamond dove) mutations: Opal,Isabelle , Fawn,Red	O-4

O-5	Dijamantski golubić mutacije sa belim repom , sa belom nadreptom	Geopelia cuneata (Diamond dove) mutation : white rump, white tail.	O-6
O-7	Dijamantski golubići ostale mutacije , kombinacije mutacija i šareni	Geopelia cuneata (Diamond dove): Other mutations or combination of mutations, including variegated mutations	O-8
O-9	Zebrasti golubić (Geopelia striata) normal	Geopelia striata (Zebra dove): Classic Phenotype.	O-10
O-11	Mirni golubić (Geopelia placida) normal	Geopelia placida (Peaceful dove): Classic Phénotype	O-12
O-13	Rešetkasti golubić (Geopelia maugéus)normal	Geopelia maugéus (Barred dove): Classic Phénotype	O-14
O-15	Mutacije za roda Geopelia	Mutations of Geopelia striata-placida et maugéus	O16
O-17	Bakarnovrati golubić	Geopelia humeralis (Bar-shouldered dove) Classic phenotype.	O-18
O-19	Gugutke normal	Streptopelia risoria domestica Classic Phénotype	O-20
O-21	Gugutka mutacija pastel i kremino	Streptopelia risoria domestica Mutation Pastel, creamIno	O-22
O-23	Gugutka mutacija siva , izabel i beloglava	Streptopelia risoria domestica Mutation Grey , Isabel , Head white	O-24
O-25	Gugutka mutacija sa sivom I belom kragom	Streptopelia risoria « domestica » : Mutation Grey collar , White collar	O-26
O-27	Gugutka mutacija bela, albino,	Streptopelia risoria « domestica » mutations White, albino,Frosty	O-28
O-29	Gugutka ostale mutacije i kombinacije	Streptopelia risoria « domestica » Combinations of mutations of the classes O22 tO-O30 and Variagated	O-30
O-31	Ostale Egzotične vrste gugutki I Spilopelia u normal-prirodnoj boji	Other Genus streptopelia and Spilopelia Classic phenotype	O-32
O-33	Vrste : Oena -Tutur i Zenaida u normal-prirodnoj boji	Genus Oena -Tutur and Zenaida Classic Phenotype	O-34
O-35	Vrste: Metriopelia - Claravis i Uropelia u normal-prirodnoj boji	Genus Metriopelia - Claravis et Uropelia Classic Phenotype	O-36
O-37	Vrste: columbina iscardafella u normal-prirodnoj boji	Genus columbina and scardafella Classic Phenotype	O-38
O-39	Vrste :chalcophaps u normal-prirodnoj boji	Genus chalcophaps Classic phenotype	O-40
O-41	Sve vrste : Leptotila (11 espèces) - Geotrygon (18 espèces) - Gallicolomba I Starnoenas u normal-prirodnoj boji	Genus Leptotila (11 espèces) - Geotrygon (18 espèces) - Gallicolomba and Starnoenas Classique	O-42
O-43	Sve vrste : Columba (European pigeons (6)- (Exotic pigeons (26)—Sve vrste : Nesoenas- Leucosarcia- Aplopelia-Genius Patagioenas (Américan pigeons),itd u normal-prirodnoj boji	Genus Columba (European pigeons (6)- (Exotic pigeons (26)— Genus Nesoenas- Leucosarcia- Aplopelia-Genius Patagioenas (Américan pigeons),etc....Classic Phenotype	O-44
O-45	Ostale Granivores- Frugivorious u normal-prirodnoj boji	All the Other Granivores- Frugivorious classic Phenotype	O-46
O-47	Mutacije klasa O31 – O46	Mutations of birds listed in classes O31 – O46	O-48
O-49	Nove mutacije bez ocene I medalja	New mutations under study - (nO-judgement and nO-medals)	O-50

SEKCIJA P Prepelice I jarebice

Prsten 1-2 godine		Ring 1-2years	
P-1	Kineska prepelica normal	Excalfactoria(coturnix)chinensis.(Kingquail)ClassicPhenotyPe	P-2
P-3	Kineska prepelica mutacija	Excalfactoria(Coturnix)chinensisAllmutations:	P-4
P-5	Japanska prepelica normal	CoturnixJaPonica(JaPonesequail)ClassicPhenotyPe	P-6
P-7	Japanska prepelica mutacija	CoturnixJaPonicaAllmutations	P-8
P-9	Virdžinijska prepelica normal	ColinusvirginianussSP dontC.v.ridgwai (Northernbobwhite) Classic PhenotyPe	P-10

P-11	Virdžinijska prepelica mutacija	ColinusvirginianussP-includingC.v.ridgwaiAllmutations	P-12
P-13	Prepelica (euro-azijska) normal	Coturnixcoturnix(Commonquail)ClassicPhenotyPe	P-14
P-15	Ostale vrste prepelica (Harlekin , Kišna...) normal	OtherCoturnix(delegorguei-coromandelica-Pectoralis-yPsiloPhora-adamsonii) Classic PhenotyPe	P-16
P-17	Vrste : Perdicula normali	GenusPardipula(Busch-quail)ClassicPhenotyPe	P-18
P-19	Vrste : Arborophila, Rollulus I CaloPerdix-Haematortyx normali	GenusArborophila(18)((Hill-Partridge))-GenusRollulus(3)-CaloPerdix - Haematortyx (Rouloul) Classic PhenotyPe	P-20
P-21	Vrete: Francolinus, PeliPerdix, ScleroPtila, Pternistis, DendroPerdix sePhaena normali	GenusFrancolinus(5)(Francolins)-PeliPerdix(4)-ScleroPtila(7)-Pternistis (23)-DendroPerdix sePhaena (1) ClassicPhenotyPe	P-22
P-23	Vrste: Alectoris - AmmoPerdix- Perdix – MargaroPerdixmadagarensis-MelanoPerdixnigra-Rhizotheralongirostris(Partridge) normali	GenusAlectoris - AmmoPerdix- Perdix – MargaroPerdixmadagarensis-MelanoPerdixnigra-Rhizotheralongirostris(Partridge) Classic PhenotyPe	P-24
P-25	Vrste : GenusAnuroPhasis-GalloPerdix(3)-XenoPerdix(1)-Bambusicola-Lerwa (1)-TetraoPhasis (2)-Tetraogallus (5) normali	GenusAnuroPhasis-GalloPerdix(3)-XenoPerdix(1)-Bambusicola-Lerwa (1)-TetraoPhasis (2)-Tetraogallus (5) Classic PhenotyPe	P-26
P-27	Vrste : Kalifornijska ćubasta prepelica (Californiaquail)-CalliPePlagambelii (Gambel'squail) normali	GenusCalliPePlacalifornica(Californiaquail)-CalliPePlagambelii (Gambel'squail)ClassicPhenotyPe	P-28
P-29	Ljuskava prepelica , Elegantna ćubasta prepelica , Planinska ćubasta prepelica normali	CalliPePlasquamata(Scaledquail)-CalliPePladouglassii(Elegantquail)-OreortyxPictus(Mountainquail)ClassicPhenotyPe	P-30
P-31	Vrste: Cyrtonyx-Dendrortyx-Philortyx-Dactylortyx-Rhynchortyx(Colins)-OdontoPhorus(15)(Tocros)-PtiloPachus normali	Genus Colinus- Cyrtonyx-Dendrortyx-Philortyx-Dactylortyx-Rhynchortyx(Colins)-OdontoPhorus(15)(Tocros)-PtiloPachusClassicPhenotyPe	P-32
P-33	Sve muracije iz klase P13 do P32	AllmutationsofbirdslistedinclassesP13àP32	P-34
P-35	Nove mutacije u razmatranju bez dodele medalja	Newmutationsunderstudy-(nojudgementandnomedals)	P-36