

Oficijalne vysledky - ZO Trnavka - 4 Slany (20.05.2018)

Pretek c.: 4 | Datum: 20 May 2018 | Cas vypustenia: 06:00:00

Usporiadatel: OZ Bratislava | Spracovatel: Dusan Konecny

Suradnice: 50:12:18 | 14:4:18

Rozpatie: 305.046 km - 327.520 km

Pocasie:

Pri starte: Teplota 11°C, V vietor 7.2 km/h, zrazky 0 mm, vlhkost-72%, tlak vz.-1023 hPa, dohľad-35 km, oblačnosť-30%

Pri dolete: Teplota 20°C, V vietor 4 km/h, zrazky 0 mm, vlhkost-60%, tlak vz.-1022 hPa, dohľad--45 km, oblačnosť-20%

Pocet holubov: 621 | 20 %: 124

Pocet chovatelov: 21

Trvanie preteku: 00:26:00

Prvy holub:

SK-2016-0101-2103 | Prilet: 1 | 09:57:34

Rychlost: 1366.543 | Vzdialenost: 324.645 km

Chovatel: Pavol Korbas | ZO CHPH: 0101 Bratislava - Trnavka

Posledny holub:

SK-2017-0101-1894 | Prilet: 1 | 10:22:58

Rychlost: 1231.730 | Vzdialenost: 323.904 km

Chovatel: Roland Zemlicka | ZO CHPH: 0101 Bratislava - Trnavka

1 | Pavol Korbas

ZO CHPH: 0101- Bratislava - Trnavka | ID:5585

Nasadene:25 | Umiestnene:12 (48 %)

Vzdialenost:324.645 km

Rozchod hodin [s]:0

#	KL	Holub		Dolet	Rychlost	Koef.
1	6	SK-2016-0101-2103	H EV	09:57:34	1 366,543	1.610
2	12	SK-2016-0106-281	H EV	09:57:51	1 364,915	3.221
7	2	SK-2013-0101-506	H EV	10:04:52	1 325,803	11.272
37	4	SK-2014-0101-1543	H EV	10:12:56	1 283,520	59.581
42	5	SK-2015-0101-3	H EV	10:13:57	1 278,382	67.633
43	7	SK-2016-0101-2104	H EV	10:13:59	1 278,214	69.243
43	23	SK-2017-0101-93	A EV	10:13:59	1 278,214	69.243
43	22	SK-2016-0106-282	A EV	10:13:59	1 278,214	69.243
54	10	SK-2014-0101-1513	H EV	10:16:10	1 267,319	86.957
71	14	SK-2016-0101-2108	A EV	10:18:47	1 254,505	114.332
85	18	SK-2016-0101-2109	A EV	10:20:11	1 247,755	136.876
106	8	SK-2016-0101-2128	H EV	10:21:56	1 239,418	170.692

2 | Dusan Munko

ZO CHPH: 0101- Bratislava - Trnavka | ID:3469

Nasadene:50 | Umiestnene:33 (66 %)

Vzdialenost:318.836 km

Rozchod hodin [s]:0

#	KL	Holub		Dolet	Rychlost	Koef.
3	16	SK-2016-0101-601	H EV	09:56:39	1 347,289	4.831
5	1	SK-2016-0101-656	H EV	09:59:38	1 330,516	8.052
6	11	SK-2016-0101-687	H EV	10:00:28	1 325,905	9.662
9	32	SK-2017-0101-2049	H EV	10:01:16	1 321,509	14.493
11	19	SK-2015-0101-2019	H EV	10:02:12	1 316,416	17.713
12	10	SK-2016-0101-900	H EV	10:02:15	1 316,144	19.324
13	38	SK-2016-0101-747	H EV	10:02:16	1 316,054	20.934
14	36	SK-2016-0101-947	H EV	10:02:42	1 313,704	22.544
15	4	SK-2015-0101-2107	H EV	10:03:08	1 311,363	24.155
17	15	SK-2016-0101-801	H EV	10:03:19	1 310,375	27.375
19	20	SK-2016-0101-772	H EV	10:04:07	1 306,080	30.596
22	17	SK-2016-0101-797	H EV	10:05:11	1 300,398	35.427
23	6	SK-2016-0101-622	H EV	10:05:12	1 300,310	37.037
24	18	SK-2013-01001-1424	H EV	10:05:16	1 299,957	38.647
27	30	SK-2017-0101-2043	H EV	10:06:14	1 294,853	43.478
28	5	SK-2017-0101-1954	H EV	10:06:16	1 294,678	45.089
29	14	SK-2016-0101-928	H EV	10:06:27	1 293,715	46.699
33	35	SK-2014-0101-2655	H EV	10:08:11	1 284,679	53.140
40	8	SK-2016-0101-768	H EV	10:08:57	1 280,723	64.412
47	37	SK-2016-0101-949	H EV	10:09:53	1 275,939	75.684
48	31	SK-2016-0101-699	H EV	10:10:09	1 274,579	77.295

50	47	SK-2017-0101-2091	H EV	10:10:21	1 273,561	80.515
58	33	SK-2017-0101-1809	H EV	10:12:23	1 263,301	93.398
60	13	SK-2017-0101-1816	H EV	10:12:37	1 262,134	96.618
74	21	SK-2016-0101-721	H EV	10:14:27	1 253,040	119.163
80	39	SK-2012-0101-2140	H EV	10:14:58	1 250,501	128.824
84	25	SK-2016-0101-709	H EV	10:15:29	1 247,972	135.266
87	44	SK-2016-0101-655	H EV	10:15:41	1 246,996	140.097
105	9	SK-2017-0101-2076	H EV	10:17:14	1 239,482	169.082
107	49	SK-2012-0101-2126	H EV	10:17:15	1 239,401	172.303
110	34	SK-2016-0101-625	H EV	10:17:20	1 239,000	177.134
114	3	SK-2016-0101-957	H EV	10:17:47	1 236,837	183.575
115	46	SK-2014-0101-2739	H EV	10:17:49	1 236,677	185.185

3 / Filip Fedor

ZO CHPH: 0101- Bratislava - Trnavka / ID:6487
 Vzdialenosť:318.836 km
 Rozchod hodín [s]:0

Nasadene:37 / Umiestnene:10 (27 %)

#	KL	Holub		Dolet	Rychlost	Koef.
4	31	SK-2017-0101-2028	H N	09:56:44	1 346,815	6.441
16	2	SK-2017-0101-1978	H EV	10:03:15	1 310,734	25.765
34	25	SK-2017-0101-1974	H EV	10:08:13	1 284,507	54.750
41	17	SK-2017-0101-1942	H EV	10:09:07	1 279,866	66.023
59	29	SK-2017-0101-1957	H EV	10:12:33	1 262,467	95.008
75	12	SK-2016-0101-792	H EV	10:14:39	1 252,056	120.773
86	21	SK-2013-0101-1748	H EV	10:15:40	1 247,077	138.486
88	20	SK-2016-0101-615	H EV	10:15:58	1 245,615	141.707
99	8	SK-2016-0101-616	H EV	10:17:08	1 239,964	159.420
101	15	SK-2016-0101-691	H EV	10:17:10	1 239,803	162.641

4 / Stefan Kazimir

ZO CHPH: 0101- Bratislava - Trnavka / ID:4555
 Vzdialenosť:325.238 km
 Rozchod hodín [s]:0

Nasadene:30 / Umiestnene:6 (20 %)

#	KL	Holub		Dolet	Rychlost	Koef.
8	2	SK-2016-0101-2049	H EV	10:05:26	1 325,158	12.882
57	6	SK-2015-0101-58	H EV	10:17:27	1 263,305	91.787
89	10	SK-2015-0101-75	A EV	10:21:18	1 244,692	143.317
100	23	SK-2016-0101-2056	A EV	10:22:19	1 239,868	161.031
111	13	SK-2016-0101-2047	A EV	10:22:34	1 238,687	178.744
121	5	SK-2015-0101-83	H EV	10:23:42	1 233,364	194.847

5 / Jaroslav Barak

ZO CHPH: 0101- Bratislava - Trnavka / ID:3459
 Vzdialenosť:327.52 km
 Rozchod hodín [s]:0

Nasadene:22 / Umiestnene:4 (18 %)

#	KL	Holub		Dolet	Rychlost	Koef.
10	16	SK-2017-0104-583	H EV	10:08:12	1 319,581	16.103
56	3	SK-2016-0101-1810	H EV	10:19:03	1 264,312	90.177
82	13	SK-2015-0101-138	H EV	10:22:06	1 249,599	132.045
93	4	SK-2017-0101-909	H EV	10:23:26	1 243,275	149.758

6 / Martin Dilong

ZO CHPH: 0101- Bratislava - Trnavka / ID:4414
 Vzdialenosť:318.757 km
 Rozchod hodín [s]:-1

Nasadene:34 / Umiestnene:11 (32 %)

#	KL	Holub		Dolet	Rychlost	Koef.
18	31	SK-2017-0101-1049	A EV	10:04:00	1 306,292	28.986
35	4	SK-2014-0101-734	A EV	10:08:15	1 283,930	56.361
36	24	SK-2015-0101-1036	H EV	10:08:18	1 283,671	57.971
38	19	SK-2015-0101-1033	H EV	10:08:30	1 282,638	61.192
49	6	SK-2015-0101-1003	A EV	10:10:10	1 274,094	78.905
51	2	SK-2016-0101-1891	A EV	10:10:53	1 270,454	82.126
66	17	SK-2015-02703-1301	H EV	10:12:58	1 259,992	106.280
69	16	SK-2013-0101-1970	H EV	10:13:33	1 257,093	111.111
76	5	SK-2016-0101-1901	A EV	10:14:35	1 251,991	122.383

77	23	SK-2015-0101-1018	H	EV	10:14:37	1 251,827	123.994
78	26	SK-2017-2906-491	H	EV	10:14:47	1 251,009	125.604

7 | Lubos Vidiscak

ZO CHPH: 0101- Bratislava - Trnavka / ID:3461
 Vzdialenost:323.508 km
 Rozchod hodin [s]:0

Nasadene:51 | Umiestnene:10 (20 %)

#	KL	Holub			Dolet	Rychlost	Koef.
20	1	SK-2016-0101-306	H	EV	10:07:54	1 304,994	32.206
31	38	SK-2017-0101-1329	H	EV	10:11:14	1 287,679	49.919
32	42	SK-2017-0101-1316	H	EV	10:11:24	1 286,826	51.530
81	9	SK-2016-0101-309	H	EV	10:18:44	1 250,353	130.435
92	16	SK-2016-0706-68	A	EV	10:20:03	1 244,022	148.148
95	2	SK-2016-0101-337	H	EV	10:20:27	1 242,112	152.979
102	18	SK-2016-0101-321	H	EV	10:20:59	1 239,573	164.251
118	7	SK-2013-0101-2412	H	EV	10:21:43	1 236,100	190.016
122	40	SK-2017-0101-1330	H	EV	10:22:36	1 231,942	196.457
123	28	SK-2017-0101-1288	H	EV	10:22:38	1 231,786	198.068

8 | Roland Zemlicka

ZO CHPH: 0101- Bratislava - Trnavka / ID:6588
 Vzdialenost:323.904 km
 Rozchod hodin [s]:0

Nasadene:30 | Umiestnene:7 (23 %)

#	KL	Holub			Dolet	Rychlost	Koef.
21	20	SK-2017-0101-1900	A	EV	10:08:41	1 302,476	33.816
55	9	SK-2016-0101-122	H	EV	10:16:11	1 264,345	88.567
65	6	SK-2012-0101-103	H	EV	10:16:56	1 260,654	104.670
70	25	SK-2017-0101-2665	A	EV	10:18:02	1 255,280	112.721
83	11	SK-2017-0101-2685	H	EV	10:19:27	1 248,426	133.655
113	14	SK-2017-0101-2690	A	EV	10:21:47	1 237,298	181.965
124	22	SK-2017-0101-1894	H	EV	10:22:58	1 231,730	199.678

9 | Jozef Fekete

ZO CHPH: 0101- Bratislava - Trnavka / ID:3452
 Vzdialenost:322.644 km
 Rozchod hodin [s]:0

Nasadene:30 | Umiestnene:8 (27 %)

#	KL	Holub			Dolet	Rychlost	Koef.
25	4	SK-2015-0101-795	H	EV	10:08:54	1 296,280	40.258
63	11	SK-2014-0101-321	H	EV	10:15:51	1 261,067	101.449
64	15	SK-2016-0101-1941	H	EV	10:15:52	1 260,985	103.060
98	8	SK-2016-0101-1934	H	EV	10:20:10	1 240,143	157.810
103	18	SK-2015-0101-771	H	EV	10:20:18	1 239,508	165.862
116	27	SK-2015-0101-793	H	EV	10:20:54	1 236,658	186.795
117	25	SK-2015-0101-761	H	EV	10:20:57	1 236,421	188.406
120	14	SK-2016-0101-1932	H	EV	10:21:24	1 234,292	193.237

10 | Igor Gal

ZO CHPH: 0101- Bratislava - Trnavka / ID:5012
 Vzdialenost:322.823 km
 Rozchod hodin [s]:0

Nasadene:21 | Umiestnene:7 (33 %)

#	KL	Holub			Dolet	Rychlost	Koef.
26	2	SK-2015-0101-627	A	EV	10:09:10	1 295,611	41.868
30	1	SK-2016-0101-1973	A	EV	10:09:38	1 293,189	48.309
46	5	SK-2017-0101-1089	A	EV	10:12:57	1 276,232	74.074
52	8	SK-2016-0101-2011	A	EV	10:14:11	1 270,040	83.736
61	6	SK-2015-0101-616	A	EV	10:15:49	1 261,931	98.229
62	17	SK-2016-0101-1968	H	EV	10:15:51	1 261,767	99.839
68	3	SK-2016-0101-1980	A	EV	10:16:31	1 258,487	109.501

11 | Rudolf Cisarik

ZO CHPH: 0101- Bratislava - Trnavka / ID:3293
 Vzdialenost:326.559 km
 Rozchod hodin [s]:0

Nasadene:43 | Umiestnene:3 (7 %)

#	KL	Holub			Dolet	Rychlost	Koef.
39	1	SK-2014-0106-437	H	EV	10:14:44	1 281,964	62.802

90	4	SK-2013-02004-1386	H EV	10:22:28	1 244,192	144.928
119	19	SK-2015-0106-219	H EV	10:24:19	1 235,484	191.626

12 | Jozef Babb

ZO CHPH: 0101- Bratislava - Trnavka / ID:3457
 Vzdialenost:326.811 km
 Rozchod hodin [s]:2

Nasadene:54 / Umiestnene:8 (15 %)

#	KL	Holub		Dolet	Rychlost	Koef.
53	20	SK-2017-0101-722	A EV	10:17:37	1 268,594	85.346
67	53	SK-2017-0101-750	A EV	10:19:30	1 259,387	107.890
73	8	SK-2016-0101-1678	H EV	10:20:48	1 253,110	117.552
94	38	SK-2016-0101-1641	H EV	10:22:56	1 242,942	151.369
96	11	SK-2016-0101-1716	H EV	10:23:23	1 240,819	154.589
104	43	SK-2017-0101-761	A EV	10:23:40	1 239,485	167.472
108	5	SK-2017-0101-757	H EV	10:23:43	1 239,250	173.913
109	25	SK-2016-0101-1665	H EV	10:23:45	1 239,094	175.523

13 | Daniel Ryba

ZO CHPH: 0101- Bratislava - Trnavka / ID:6454
 Vzdialenost:325.066 km
 Rozchod hodin [s]:0

Nasadene:20 / Umiestnene:2 (10 %)

#	KL	Holub		Dolet	Rychlost	Koef.
72	5	SK-2016-0101-2193	A EV	10:19:18	1 253,629	115.942
79	1	SK-2016-0101-2169	H EV	10:19:53	1 250,815	127.214

14 | Milan Marica

ZO CHPH: 0101- Bratislava - Trnavka / ID:3472
 Vzdialenost:305.046 km
 Rozchod hodin [s]:0

Nasadene:21 / Umiestnene:1 (5 %)

#	KL	Holub		Dolet	Rychlost	Koef.
91	14	SK-2012-0101-2498	H EV	10:05:12	1 244,070	146.538

15 | Ladislav Takacs

ZO CHPH: 0101- Bratislava - Trnavka / ID:5017
 Vzdialenost:324.743 km
 Rozchod hodin [s]:0

Nasadene:35 / Umiestnene:1 (3 %)

#	KL	Holub		Dolet	Rychlost	Koef.
97	2	SK-2016-0101-2365	H EV	10:21:47	1 240,503	156.200

16 | Martin Hromkovic

ZO CHPH: 0101- Bratislava - Trnavka / ID:3445
 Vzdialenost:316.032 km
 Rozchod hodin [s]:0

Nasadene:9 / Umiestnene:1 (11 %)

#	KL	Holub		Dolet	Rychlost	Koef.
112	4	SK-2016-0101-41	H N	10:15:13	1 238,289	180.354
Spolu						0