



40. ročník silvestrovského behu Vrútky 31. 12. 2021



Výsledky - Beh Open Results Trieda Class B-muži do 49

Čas/Time 14:05:03
Datum/Date 31.12.21
Strana/Page 1

Por. Pos.	Št.č. St.No	Meno Name	Štát Nat.	Fed. FMN	Značka voza Make	Súťažiaci Entrant	Lap	Čas Time	Ztrata ved. Diff.Leade	Km/h Km/h	Tried Class
1	75	Holiga Ján				KAL ŠKP Martin	5 1	37:17.290 07:22.160	00.000 00.000	14.771	
2	3	Emil Penciak				Partizán Vrúcko	5 1	37:36.280 07:20.990	18.990 18.990	14.647	
3	1	Ján Šulek				TAT Martin	5 1	38:25.340 07:22.900	1:08.050 49.060	14.335	
4	18	Radiko Chupaň				Maratonci Turie	5 1	38:39.770 07:21.120	1:22.480 14.430	14.246	
5	52	Braňo Konečný				TAT Martin	5 1	42:12.430 08:08.310	4:55.140 3:32.660	13.050	
6	21	Diego Sanches				TAT Martin	5 1	43:04.310 08:16.400	5:47.020 51.880	12.788	
7	65	Peter Ďurmek				TAT Vrútky	5 1	44:22.470 08:24.690	7:05.180 1:18.160	12.413	
8	17	Branike Valíček				Maratonci Turie	5 1	45:45.410 08:48.860	8:28.120 1:22.940	12.038	
9	78	Ďurmek Stanislav				TAT Martin	5 1	45:53.230 08:24.690	8:35.940 07.820	12.003	
10	4	Róbert Pyšný				ŠKP Martin	5 1	50:43.670 09:18.100	13:26.380 4:50.440	10.858	
11	43	Milan Sykorá				TAT Amatér	5 1	53:29.670 09:55.220	16:12.380 2:46.000	10.296	
12	41	Rastislav Michalka				ŠKP Martins	5 1	54:01.950 10:04.230	16:44.660 32.280	10.194	
13	22	Pavol Kincel				TAT Turany	5 1	58:24.250 11:01.360	21:06.960 4:22.300	9.431	
14	68	Gatíal Ivan		1974		TAT OCÚ Pruské	5 1	02:24.490 11:27.110	25:07.200 4:00.240	8.826	
15	62	Peter Novák				TAT Laskar	5 1	08:05.140 12:59.210	30:47.850 5:40.650	8.090	
16	55	Branislav Rybár				TAT Martin					
17	49	Ľuboš Thomka				KBL Martin					
18	24	Stanislav Svítak				AKA Žilina					
19	25	Martin Mahút				Beháči Bytča					
20	11	Marian Kohút				ŠKP Martin					
21	12	Ján Néger				ŠKP Martin					

Start 10:09 Finish 10:47 The Winners time 37:17.290 - 14.771 km/h Best Lap 3. Emil Penciak 07:20.990 - 15.0 km/h 1 Length of a Track 1836 m

Športový komisári
Stewards

Riaditeľ rally
Clerk of Course

Časomerač
Timekeeper

Doba vyvesenia/

