MČR TempO

TempO 15.10.2017

Výsledky kategorie E

Pořadí celk.	Pořadí O+P	J	Jméno	Kat.	Reg. číslo	celk. body	celk. čas	skóre	Ranking poř.	Ranking koef.
										987,8
1	1		Locker Tomáš	J	SRK9802	39	**482,0**	**991,6**	9	912,1
2	1		Furucz Dušan	O	ZAK7100	39	**495,0**	**985,8**	1	1006,7
2	1		Furucz Ján	O	ZAK7201	38	**495,0**	**985,8**	2	1000,5
4	3		Leštínský Tomáš	O	DOB7801	37	**553,0**	**959,9**		
5		2	Locker Daniel	J	SRK0200	35	**566,0**	**954,1**	6	948,6
6	4		Miháczi Zoltán	O	12H6700	34	**610,0**	**0,0**		
7	5		Slovák Miroslav	O	SHK7704	36	**620,0**	**929,9**		
8	6		Mižúr Šimon	O	ASU9443	32	**676,0**	**904,9**	11	878,7
9	7		Forst Libor	O	MFP6301	34	**697,0**	**895,5**	7	936,2
10	8		Kosťová Jana	P	KVP7450	34	**790,0**	**853,9**	10	905,6
11	9		Locker Martin	O	SRK7001	31	**824,0**	**838,7**	12	866,1
12	10		Dudík Pavel	O	JPV5527	31	**831,0**	**835,6**	17	783,1
13	11		Šimková Markéta	O	LME7755	32	**848,0**	**828,0**	14	831,4
14	12		Dudík Petr ml.	O	JPV8917	32	**856,0**	**824,4**	16	783,6
15	13		Puternicka Joanna	O	21P8750	27	**887,0**	**0,0**		
16	14		Wieszaczewski Jacek	O	21P8500	31	**917,0**	**0,0**		
17	15		Kalousek Jiří	O	FSP6901	27	**943,0**	**785,5**	5	956,1
18	16		Šimek Miroslav	O	LME6300	30	**957,0**	**779,3**	18	774,5
19	17		Čedrych Karel	O	TJP5500	24	**1096,0**	**717,1**	20	740,0
20	18		Hric Jan	O	MFP6300	30	**1102,0**	**714,4**	21	734,1
21		3	Forst Albert	J	MFP0901	15	**1157,0**	**689,9**		
22	19		Forstová Lenka	O	MFP6850	18	**1231,0**	**656,8**	15	806,7
23	20		Lučný Milan	P	KVP7100	21	**1279,0**	**635,3**	24	665,0
24	21		Špidlen Miroslav	P	KVP6000	19	**1303,0**	**624,6**	22	684,5
25	22		Mrtková Jarmila	P	KVP4950	15	**1314,0**	**619,7**	23	672,1
26	23		Kadlecová Jitka	P	KVP4351	16	**1614,0**	**485,5**	25	534,9
27		4	Šimková Anežka	J	LME0950	11	**1636,0**	**475,7**		
28	24		Dudíková Eva	O	JPV5757	16	**1695,0**	**449,3**		

čas T1	čas T2	čas T3	čas T4	čas T5	čas T6	čas T7	čas T8	čas T9	součet časů	body
35,0	36,0	40,0	37,0	38,0	30,0	33,0	31,0	22,0	302,0	39
26,0	52,0	29,0	31,0	38,0	32,0	42,0	34,0	31,0	315,0	39
26,0	42,0	34,0	24,0	45,0	30,0	35,0	29,0	20,0	285,0	38
23,0	39,0	35,0	35,0	37,0	36,0	37,0	33,0	38,0	313,0	37
25,0	38,0	25,0	30,0	29,0	27,0	30,0	38,0	24,0	266,0	35
24,0	42,0	32,0	34,0	30,0	26,0	33,0	34,0	25,0	280,0	34
44,0	53,0	38,0	39,0	42,0	31,0	44,0	36,0	23,0	350,0	36
28,0	47,0	21,0	36,0	39,0	29,0	29,0	30,0	27,0	286,0	32
43,0	44,0	31,0	46,0	44,0	43,0	40,0	48,0	28,0	367,0	34
45,0	77,0	61,0	41,0	54,0	38,0	59,0	51,0	34,0	460,0	34
34,0	47,0	40,0	56,0	42,0	50,0	49,0	51,0	35,0	404,0	31
31,0	38,0	49,0	55,0	57,0	44,0	49,0	49,0	39,0	411,0	31
44,0	51,0	53,0	63,0	65,0	30,0	42,0	65,0	45,0	458,0	32
63,0	65,0	51,0	46,0	56,0	47,0	50,0	48,0	40,0	466,0	32
31,0	45,0	37,0	38,0	43,0	32,0	38,0	45,0	38,0	347,0	27
51,0	70,0	64,0	51,0	69,0	38,0	58,0	46,0	50,0	497,0	31
30,0	63,0	34,0	81,0	47,0	25,0	51,0	38,0	34,0	403,0	27
44,0	72,0	40,0	69,0	60,0	46,0	72,0	65,0	39,0	507,0	30
41,0	53,0	57,0	59,0	64,0	45,0	52,0	43,0	52,0	466,0	24
92,0	92,0	53,0	98,0	59,0	57,0	80,0	57,0	64,0	652,0	30
41,0	35,0	28,0	32,0	24,0	20,0	28,0	22,0	27,0	257,0	15
62,0	44,0	46,0	59,0	46,0	43,0	36,0	45,0	40,0	421,0	18
65,0	57,0	59,0	69,0	59,0	58,0	72,0	58,0	62,0	559,0	21
43,0	67,0	74,0	59,0	58,0	49,0	53,0	69,0	51,0	523,0	19
47,0	39,0	49,0	44,0	54,0	45,0	54,0	37,0	45,0	414,0	15
80,0	96,0	82,0	99,0	92,0	59,0	104,0	67,0	65,0	744,0	16
72,0	63,0	72,0	78,0	68,0	55,0	37,0	83,0	88,0	616,0	11
90,0	119,0	134,0	98,0	83,0	59,0	94,0	83,0	65,0	825,0	16

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