

Jugend-Kart-Slalom

Tageswertung

ADAC

ADAC Nordrhein e.V.

S01 - MSC Eilendorf 29.04.2012 Klasse K3

Pf	Name	Ortsclub Ausweis	Punkte	Training	1.+2.Lauf Zeit/Fehler	Gesamtzeit
1	Kleinschmidt, Vincent	MSC Heiligenhaus S-573	9,54	00:42:63	00:42:13 0 00:43:53 0	01:25:66
2	Gärtner, Nico	MSC Eilendorf S-28	9,09	00:41:93	00:42:75 0 00:42:96 0	01:25:71
3	Kaulen, Alina	MSC Höfen S-136	8,63	00:42:46	00:42:79 0 00:43:56 0	01:26:35
4	Kaußen, Marvin	MSC Eilendorf S-96	8,18	00:43:53	00:43:35 0 00:43:09 0	01:26:44
5	Fragstein, Lucas	MSC Eilendorf S-494	7,72	00:43:71	00:44:13 0 00:43:76 0	01:27:89
6	Finders, Marco	MSC Eilendorf S-603	7,27	00:44:08	00:43:34 0 00:45:68 0	01:29:02
7	Schwarzkopf, Rudolf	MSC Wipperfurth S-82	6,81	00:44:01	00:44:76 0 00:44:67 0	01:29:43
8	Schaffrath, Timo	MSC Eilendorf S-133	6,36	00:44:58	00:44:48 2 00:43:96 0	01:30:44
9	Alzer, Niklas	MSC Höfen S-558	5,90	00:44:04	00:44:32 2 00:44:69 0	01:31:01
10	Block, Florian	MSC Nümbrecht S-35	5,45	00:49:84	00:45:56 2 00:44:38 0	01:31:94
11	Simons, Maximilian	MSC Wahlscheid S-445	5,00	00:45:36	00:46:19 0 00:45:84 0	01:32:03
12	Koll, Steven	MSC Heiligenhaus S-443	4,54	00:45:92	00:44:69 2 00:45:87 0	01:32:56
13	Kugland, Simon	MSC Wahlscheid S-64	4,09	00:43:21	00:42:64 0 00:43:34 8	01:33:98
14	Bartz, Fabio	PSV Aachen S-488	3,63	00:45:99	00:46:84 0 00:46:02 2	01:34:86
15	Henseler, Maximilian	MSC Wahlscheid S-6	3,18	00:46:09	00:44:62 2 00:44:56 4	01:35:18
16	Spahlinger, Kevin Kay	MSC Radevormwald S-592	2,72	00:48:43	00:47:29 0 00:47:35 2	01:36:64
17	Kufeld, Aylin - Vanessa	AC Radevormwald S-203	2,27	00:46:20	00:44:21 0 00:43:75 10	01:37:96
18	Igelmund, Pierre-Maurice	ACBL Rösrath S-414	1,81	00:48:91	00:46:84 4 00:46:97 2	01:39:81
19	Allmann, Skjell	ACBL Rösrath S-38	1,36	00:52:15	00:47:78 4 00:48:45 0	01:40:23
20	Baumann, Viviane	MSC Wahlscheid S-105	0,90	00:50:58	00:47:71 4 00:46:90 2	01:40:61
21	Straßer, Leon	AC Radevormwald S-382	0,45	00:57:96	00:56:14 0 00:55:58 0	01:51:72
22	Roth, Stephanie	MSC Nümbrecht S-352	0,00	00:57:03	00:55:27 0 00:56:77 0	01:52:04