

Endergebnis Youngster

1. ADAC Sachsenring Slalom
3. Mai 2025

9 gestartet

9 gewertet

0 did not finish

0 disqualifiziert

Rang	Start-Nr.	Teilnehmer	Fahrzeug	Klasse	Bewerber	Bewerber2	Fahrzeit WL1	Summe Strafen WL1	Gesamt WL1	Fahrzeit WL2	Summe Strafen WL2	Gesamt WL2	Fahrzeit WL3	Summe Strafen WL3	Gesamt WL3	Fahrzeit gesamt	Zeitstrafen gesamt	Gesamt
1	164	Müller, Tom	Citroen Youngster Cup - DS3	Y1			01:28,439	00:03,000	01:31,439	01:31,438	00:00,000	01:31,438	01:28,650	00:06,000	01:34,650	04:28,53	00:09,00	04:37,527
2	136	Hahn, Hugo	Citroen Youngster Cup - DS3	Y1	Racinglounge 77	Project.DD	01:33,703	00:00,000	01:33,703	01:41,686	00:00,000	01:41,686	01:38,816	00:00,000	01:38,816	04:54,20	00:00,00	04:54,205
3	127	Seifert, Ian Felix	Citroen Youngster Cup - DS3	Y1	MC Oberlausitzer Bergland e.V.		01:37,733	00:00,000	01:37,733	01:40,458	00:00,000	01:40,458	01:39,446	00:03,000	01:42,446	04:57,64	00:03,00	05:00,637
4	113	Hayn, Ian	Citroen Youngster Cup - DS3	Y1	AMC Annaberg-B. e.V. im ADAC		01:29,527	00:03,000	01:32,527	01:37,899	00:15,000	01:52,899	01:38,437	00:00,000	01:38,437	04:45,86	00:18,00	05:03,863
5	158	Limbach, Ben	Citroen Youngster Cup - DS3	Y1	AMC Annaberg-B. e.V. im ADAC	MTV Racing	01:25,840	00:39,000	02:04,840	01:34,510	00:00,000	01:34,510	01:32,599	00:03,000	01:35,599	04:32,95	00:42,00	05:14,949
6	130	Seifert, Albert	Citroen Youngster Cup - DS3	Y1			01:38,007	00:12,000	01:50,007	01:34,504	00:12,000	01:46,504	01:33,947	00:06,000	01:39,947	04:46,46	00:30,00	05:16,458
7	101	Klesel, Lenny	Citroen Youngster Cup - DS3	Y1	1. Auer MSC e.V. im ADAC		01:42,699	00:18,000	02:00,699	01:39,853	00:00,000	01:39,853	01:38,779	00:00,000	01:38,779	05:01,33	00:18,00	05:19,331
8	134	Böhme, Laura	Citroen Youngster Cup - DS3	Y1			01:46,401	00:09,000	01:55,401	01:51,383	00:00,000	01:51,383	01:46,091	00:09,000	01:55,091	05:23,88	00:18,00	05:41,875
9	149	Müller, Paul	Citroen Youngster Cup - DS3	Y1			01:32,182	00:36,000	02:08,182	01:30,108	00:12,000	01:42,108	01:30,464	00:24,000	01:54,464	04:32,75	01:12,00	05:44,754