

SSCC Neuenburg II

Klasse SK 1

Südring 1,800 Km

Finale

11.10.2026 14:30

Rennen (6 Runden) gestartet um 14:22:10

Runde	Rundenzeit	Diff.	Tageszeit	Runde	Rundenzeit	Diff.	Tageszeit	Runde	Rundenzeit	Diff.	Tageszeit
(476) Thomas Schuster											
1	55.502		14:23:06.885								
2	1:30.764	+35.262	14:24:37.649								
3	1:30.369	+34.867	14:26:08.018								
4	1:32.949	+37.447	14:27:40.967								
5	1:32.006	+36.504	14:29:12.973								
6	1:33.226	+37.724	14:30:46.199								
(478) Ramon Birchler											
1	57.741		14:23:10.220								
2	1:31.610	+33.869	14:24:41.830								
3	1:33.584	+35.843	14:26:15.414								
4	1:32.619	+34.878	14:27:48.033								
5	1:32.364	+34.623	14:29:20.397								
6	1:32.387	+34.646	14:30:52.784								
(439) Günter Walerius											
1	1:04.236		14:23:17.446								
2	1:39.246	+35.010	14:24:56.692								
3	1:36.750	+32.514	14:26:33.442								
4	1:36.469	+32.233	14:28:09.911								
5	1:32.783	+28.547	14:29:42.694								
6	1:35.556	+31.320	14:31:18.250								
(484) Michael Lorenz											
1	1:02.641		14:23:16.262								
2	1:40.137	+37.496	14:24:56.399								
3	1:37.714	+35.073	14:26:34.113								
4	1:38.955	+36.314	14:28:13.068								
5	1:36.723	+34.082	14:29:49.791								
6	1:36.801	+34.160	14:31:26.592								
(424) Andy Kuner											
1	59.961		14:23:13.782								
2	2:06.910	+1:06.949	14:25:20.692								
3	1:34.561	+34.600	14:26:55.253								
4	1:35.091	+35.130	14:28:30.344								
5	1:35.017	+35.056	14:30:05.361								
6	1:47.218	+47.257	14:31:52.579								
(463) Turi Kälin											
1	1:01.683		14:23:14.868								
2	2:02.664	+1:00.981	14:25:17.532								
3	1:34.747	+33.064	14:26:52.279								
4	1:36.148	+34.465	14:28:28.427								
5	1:36.425	+34.742	14:30:04.852								
6	1:50.134	+48.451	14:31:54.986								
(414) Markus Schönfeld											
1	56.146		14:23:07.527								
2	1:30.602	+34.456	14:24:38.129								
3	1:31.286	+35.140	14:26:09.415								
(465) Patrick Birchler											
1	56.411		14:23:08.878								
2	1:30.086	+33.675	14:24:38.964								