

A - Finale

Turn: 9		Datum: 18.06.2023		Uhrzeit: 12:31		
Pos	Nr	Name	Laps	Diff	Best Lapttime	In Lap
1	3	Paul Lambein R	20	>>20<<	1:10.202	16
2	9	Felix Daffner	20	4.806	1:10.054	11
3	5	Lucas Schmidt	20	13.091	1:10.346	19
4	6	Nicolas Voigt C	20	17.098	1:10.847	15
5	4	Philipp Wandt C	20	17.628	1:10.592	9
6	13	Ralph Zill M	20	20.842	1:10.213	15
7	8	Colin Otto C	20	22.739	1:10.454	14
8	1	Sami Max Sijri	20	25.825	1:10.516	13
9	2	Nina Hirsch C/R	20	27.104	1:10.681	17
10	10	Marcus Schreiber M	20	32.856	1:11.155	6
11	7	Ben Bernhardt	20	37.003	1:11.143	19
12	11	Fabian Daffner	20	37.299	1:10.160	11
13	16	Ronny Stachon C/M/R	20	41.880	1:11.000	16
14	12	Frank Werchau C/M	20	42.759	1:10.820	13

Turn: 8		Datum: 18.06.2023		Uhrzeit: 11:58		
Pos	Nr	Name	Laps	Diff	Best Lapttime	In Lap
1	12	Ronny Stachon C/M/R	20	>>20<<	1:10.780	13
2	11	Sandra Werchau C	20	2.814	1:10.720	11
3	9	Magnus Madaras A/R	20	11.263	1:10.590	15
4	2	Albrecht Otto C/M/G	20	19.893	1:11.106	16
5	3	Leon Otto C/G	20	20.100	1:11.441	15
6	8	Phillip Waligorski A/R	20	21.241	1:11.127	16
7	1	Benno Krüger A	20	29.280	1:11.603	15
8	4	Uwe Drigalla C/M	20	29.693	1:11.318	10
9	13	Carsten Rettstadt A/M/R	20	35.837	1:11.621	18
10	7	Sven Kaiser A/M/G	20	38.944	1:11.577	16
11	5	Laura Werner A/GS	20	39.961	1:11.639	9
12	10	Hugo Röblitz A/R	20	45.543	1:12.242	11
13	16	Paul Görmann A/GS	20	47.966	1:12.215	19
14	6	Emma Sorge A/R	14	>>14<<	1:11.655	12

Turn: 7		Datum: 18.06.2023		Uhrzeit: 11:25		
Pos	Nr	Name	Laps	Diff	Best Lapttime	In Lap
1	13	Paul Görmann A/GS	20	>>20<<	1:12.387	18
2	8	Tadeus Pagatsch A/R	20	6.008	1:12.613	20
3	4	Kilian Kultus A/GS	20	8.518	1:12.455	18
4	7	Stefan Hesse A/GS	20	21.373	1:12.907	19
5	3	Tino Hartmann A/R	20	31.352	1:12.333	12
6	11	Hans Damas A/GS	20	34.133	1:13.311	3
7	10	Angelina Madaras A/R	20	37.272	1:13.838	12
8	6	Martin Reichardt A/GS	20	44.993	1:14.209	10
9	12	Marco Eisner A/GS	20	45.552	1:14.147	3
10	9	Cedric Demirtas A/GS	19	>>19<<	1:15.777	9
11	5	Tammo Lotz A/GS	19	10.074	1:18.204	18
12	2	Riacrdo Diaz Lagos A/GS	18	>>18<<	1:14.641	20