

#	Id	Name		Nat	Glider	Sponsor	Missing distance	SS Time	Sprint bonus	Task time	Gap
31	54363	Kay Kühne	M	GER	Ozone Alpina 4 ML	Schwimmschule Lustige Ente, SZE	42.82	04:37:28	00:00:09	04:37:19	+01:23:13
32	4089	Hagen Walter	M	GER	Ozone Enzo 3	www.Norddeutsche-Gleitschirmschule.de	42.72	04:37:21		04:37:21	+01:23:15
33	48509	Marius Wigge	M	GER	Skywalk X-Alps4 XS	Skywalk, OASE Flugschule	43.81	04:38:34	00:00:56	04:37:38	+01:23:32
34	15901	Martin Risse	M	GER	Ozone Mantra M7		43.19	04:37:52		04:37:52	+01:23:46
35	47295	Gabriel Gangl	M	AUT	Ozone Zeno ML	Andreas-Pölzer-Realitäten	46.11	04:41:06	00:01:57	04:39:09	+01:25:03
36	57451	Simon Bornschier	M	GER	Ozone Delta 4		45.41	04:40:19		04:40:19	+01:26:13
37	78365	Sonja Böhmer	F	GER	Skywalk Arak		48.15	04:43:21		04:43:21	+01:29:15
38	42932	Michael Buck	M	GER	GIN Bonanza2 L		48.85	04:44:07		04:44:07	+01:30:01
39	28335	Christian Schürle	M	GER	Ozone Mantra M7	GSC Hochries	51.45	04:46:59	00:02:28	04:44:31	+01:30:25
40	33561	Hubertus Kraehe	M	GER	Advance Sigma10		50.08	04:45:29	00:00:56	04:44:33	+01:30:27
41	13067	Fredegar Tommek	M	GER	GIN Carrera	GSC Hochries	49.70	04:45:04		04:45:04	+01:30:58
42	56066	Rainer Dieterle	M	GER	Ozone Geo 5		51.25	04:46:46	00:01:04	04:45:42	+01:31:36
43	1553	Josef Kather	M	GER	U-Turn Vision M	Flugschule Sonnenbühl	51.39	04:46:55	00:00:35	04:46:20	+01:32:14
44	53476	Robby Löltgen	M	GER	Ozone Swift L		51.46	04:47:00		04:47:00	+01:32:54
45	51062	Ines Gläser	F	GER	Skywalk Chili 4		51.69	04:47:15		04:47:15	+01:33:09
46	70022	Thorsten Beermann	M	GER	Ozone Swift L		52.19	04:47:48		04:47:48	+01:33:42
47	18001	Dirk Weiss	M	GER	Flow Freedom	www.flowparagliders.de	52.82	04:48:30		04:48:30	+01:34:24
48	24218	Andreas Schulz	M	GER	Flow Fusion M		55.08	04:50:59		04:50:59	+01:36:53
48	57711	Fred Schwartze	M	GER	Swing Agera		55.08	04:50:59		04:50:59	+01:36:53
48	13034	Jürgen Bienhüls	M	GER	GIN Bonanza S	Ostwindfreunde.de	55.08	04:50:59		04:50:59	+01:36:53
48	30334	Stefan Bahn	M	GER	Ozone Enzo 3		55.08	04:50:59		04:50:59	+01:36:53
48	33741	Julian Sorg	M	GER	Ozone Enzo 3	Kontest, EasyQuick, HLB, Papillon Paraglider, Spin	55.08	04:50:59		04:50:59	+01:36:53
48	44517	Jonas Prüssing	M	GER	Ozone Mantra M7	JParagliding, NGSC und PCWEE	55.08	04:50:59		04:50:59	+01:36:53
48	14673	Robert Bönisch	M	GER	Ozone Zeolite GT	geh-fliegen.de	55.08	04:50:59		04:50:59	+01:36:53
48	20511	Peter Fritz	M	GER	UP K2-4		55.08	04:50:59		04:50:59	+01:36:53
48	22900	Florian Hertwig	M	GER	Flow XCRacer M		55.08	04:50:59		04:50:59	+01:36:53
48	1360	Peter Keller	M	GER	Ozone Enzo 3	Gleitschirmclub Hochries Samerberg	55.08	04:50:59		04:50:59	+01:36:53
48	54649	Marko Mehnert	M	GER	Ozone Rush 5	Weexair	55.08	04:50:59		04:50:59	+01:36:53
48	54698	Sebastian Kaller	M	GER	Advance XI 29		55.08	04:50:59		04:50:59	+01:36:53
48	17073	Bernhard Garthe	M	GER	UP Meru	Bergdohlen Brannenburg	55.08	04:50:59		04:50:59	+01:36:53
48	49317	Marcel Meyer	M	GER	Ozone Mantra L		55.08	04:50:59		04:50:59	+01:36:53
48	52009	Maximilian Rotter	M	GER	UP Meru	bodenlos e.V.	55.08	04:50:59	00:00:00	04:50:59	+01:36:53

Pilots not yet processed (NYP)

Id	Name
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Task definition

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude	Sprint goal
1	0.00 km	S2-187	400 m	12:30	18:00	Lat: 46.77667 Lon: 13.15	1865 m	
2 SS	0.90 km	29-057	14000 m	13:15		Lat: 46.77361 Lon: 13.345	570 m	
3	10.93 km	29-057	4000 m			Lat: 46.77361 Lon: 13.345	570 m	S1
4	19.58 km	84-068	2500 m			Lat: 46.73092 Lon: 13.18028	680 m	S2
5	34.52 km	15-199	8500 m			Lat: 46.825 Lon: 12.89389	1992 m	S3
6 ad-hoc goal	54.79 km	27-066	5060 m (1000 m)		18:00	Lat: 46.76528 Lon: 13.27222	658 m	S4
		93-200	7000 m					
		L1-060	200 m					


Task statistics

Parameter	Value
Task distance	63.078 km
Speed section distance	59.934 km
Number of pilots present	62
Number of pilots launching	62
Number of pilots landing out	56
Number of pilots reaching end of speed section	6
Number of pilots reaching goal	6
Launch ratio	100.0%
Goal ratio	09.7%
Best distance flown	63.078 km
Furthest turnpoint reached by any pilot	8
Best finish time	03:17:44
Time of last pilot to complete task	03:50:15
Maximum time for reaching goal	04:56:36
Time for ABS and DNF pilots	04:59:49
Best speed section speed	18.2 km/h
Winner adjustment speed	27.3 km/h
Goal ratio adjustment speed	27.1 km/h
Adjustment speed	54.4 km/h
Adjustment base time	03:50:15
Total sprint bonus	00:09:53
Number of sprints	4
Sprint bonus per sprint	00:02:28
Launch validity	1.00
Best task time	03:14:06

Scoring formula settings

Parameter	Value
id	TBS
tbs_version	2.1
altitude_difference_launch_landing	1000
max_task_speed	35
nom_launch	0.95
min_dist	8
nom_goal	0.3
max_adj_speed_factor	1
min_adj_speed_factor	0.3
max_goal_time_bottom_factor	1.5
max_goal_time_top_factor	2.5
discard_ratio	0

Parameter	Value
turnpoint_radius_tolerance	0.002
score_back_time	5
bonus_gr	4
sprint_bonus_factor	0.05
no_discard_on_last_day	False
scoring_altitude	QNH

Time-based scoring was developed by Maxime Bellemin and Jörg Ewald, with input from many others. FS implementation by 

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