



Newcomer Challenge

2021-09-01 to 2021-09-05, no FAI sanctioning

Overall V1

2021-09-01 Task 1

Race to Goal 40.2 km

Provisional

#	Id	Name		Nat	Glider	Sponsor	Missing distance	Task time	Gap
1	35055	Maurer Christian	M	SUI	ADVANCE Sigma 11			00:53:18	
2	56808	Hunziker Severin	M	SUI	Ozone Delta 4			00:57:28	+00:04:10
3	50405	Krause Dimitri	M	SUI	Gin Leopard			00:57:39	+00:04:21
4	61615	Hryshunin Yevhen	M	SUI	Swift 5			01:12:31	+00:19:13
5	49953	Berli Corina	F	SUI	Ozone Swift 5	ParaDeltaClub Stockhorn		01:14:23	+00:21:05
6	45732	Vuille Chris	M	SUI	advance xi			01:14:25	+00:21:07
7	57779	Zurbriggen Samuel	M	SUI	Nova Sector			01:17:39	+00:24:21
8	52676	Zimmermann Sarah	F	SUI	Advance XI			01:23:46	+00:30:28
9	56950	Hauri Martina	F	SUI	Flow Fusion			01:34:33	+00:41:15
10	54695	Klenze Tobias	M	SUI	Ozone Rush 5			01:35:31	+00:42:13
11	58308	Fromm Christopher	M	SUI	PHi Tenor light			01:36:42	+00:43:24
12	55973	Schwery Michi	M	SUI	Triple Seven Rook 3			01:49:35	+00:56:17
12	54447	Brodbeck Georg	M	SUI	Phi Allegro			01:49:35	+00:56:17
12	50333	Rankwiler Leander	M	SUI	Advance PI2			01:49:35	+00:56:17
12	49539	Wüthrich Silvan	M	SUI	Ozone Delta 4			01:49:35	+00:56:17
16	51280	Herminjard Stefanie	F	SUI	Niviuk Hook 5p		2.85	01:56:06	+01:02:48
17	56130	Heiniger Nicola	M	SUI	Advance Sigma 11		3.09	01:56:39	+01:03:21
18	55585	Krauer Karim	M	SUI	Ozone LM6		3.31	01:57:09	+01:03:51

#	Id	Name		Nat	Glider	Sponsor	Missing distance	Task time	Gap
19	48931	Schlegel Sebastian	M	SUI	Advance Omega Xalps 3		3.99	01:58:42	+01:05:24
20	50095	Rohrer Elodie	F	SUI	Airdesign Soar		4.08	01:58:55	+01:05:37
21	55235	Schwob Selina	F	SUI	Skywalk Arak		5.44	02:02:01	+01:08:43
22	50311	Ledermann Lukas	M	SUI	Ozone Zeolite GT	hängs.ch	6.65	02:04:47	+01:11:29
23	51610	Arn Mirjam	F	SUI	Skywalk Arak		12.20	02:17:28	+01:24:10
24	46143	Naegeli Tobias	M	SUI	Ozone Swift 5		21.86	02:39:33	+01:46:15
25	54027	Tschirren Klemens	M	SUI	Phi Maestro		30.20	02:58:37	+02:05:19
25	57974	Klopfenstein Sandro	M	SUI	Skywalk Spice 2		30.20	02:58:37	+02:05:19
25	52173	Hänggi Philipp	M	SUI	Phi Allegro X-alps		30.20	02:58:37	+02:05:19

Pilots not yet processed (NYP)

Id	Name
10129	Scheel Martin

Task definition

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.00 km	T01212	400 m	13:00	17:30	Lat: 46.65706 Lon: 8.05529	2120 m
2 SS	3.25 km	B31198	8000 m	14:30		Lat: 46.65147 Lon: 7.90891	1980 m
3	5.28 km	B31198	6000 m			Lat: 46.65147 Lon: 7.90891	1980 m
4	12.55 km	B56161	25000 m			Lat: 46.75014 Lon: 8.38748	1610 m
5	22.79 km	B31198	3000 m			Lat: 46.65147 Lon: 7.90891	1980 m
6	30.08 km	T01212	1000 m			Lat: 46.65706 Lon: 8.05529	2120 m
7 ES	36.89 km	B35204	13000 m			Lat: 46.54468 Lon: 7.83889	2040 m
8	40.20 km	L01095	1000 m		17:30	Lat: 46.62032 Lon: 8.02876	950 m

Task statistics

Parameter	Value
Task distance	40.199 km
Speed section distance	33.535 km
Number of pilots present	27
Number of pilots launching	27
Number of pilots landing out	12
Number of pilots reaching end of speed section	16
Number of pilots reaching goal	15
Launch ratio	100.0%
Goal ratio	55.6%
Best distance flown	40.199 km
Furthest turnpoint reached by any pilot	8
Best finish time	00:53:18
Time of last pilot to complete task	02:10:23
Maximum time for reaching goal	01:49:35
Time for ABS and DNF pilots	03:21:28
Best speed section speed	37.8 km/h
Winner adjustment speed	14.3 km/h
Goal ratio adjustment speed	12.0 km/h
Adjustment speed	26.3 km/h
Adjustment base time	01:49:35
Number of sprints	0
Launch validity	100%
Best task time	00:53:18

Scoring formula settings

Parameter	Value
id	TBS

Parameter	Value
tbs_version	2.2.0
altitude_difference_launch_landing	1200
max_task_speed	40
nom_launch	0.96
min_dist	10
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
turnpoint_radius_tolerance	0.002
score_back_time	5
bonus_gr	4
sprint_winner_bonus	60
sprint_bonus_gap	5
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 

Report created: 2021-09-01T18:28:21+02:00