



Swiss League Cup Interlaken

2022-03-05 to 2022-03-06, FAI Category 2 event

T2 V3

2022-03-06 Task 2

Race to Goal 66.5 km

Final

Results include only those pilots where female equals 1

#	Id	Name		Nat	Glider	Sponsor	Missing distance	Task time	Gap
1	37053	Zufferey Emanuelle	F	SUI	Enzo 3	Mood. Plug and Play		01:36:04	+00:04:12
2	44499	Walliser Nanda	F	SUI	Ozone Enzo3	ONLYPlay & UP Paragliders & High Adventure.ch		01:43:03	+00:11:11
3	56950	Hauri Martina	F	SUI	Ozone Zeolite	Airzone		02:03:34	+00:31:42
4	49953	Beerli Corina	F	SUI	Ozone Alpina 4	ParaDeltaClub Stockhorn		02:16:03	+00:44:11
5	56837	Ronchi Serena	F	SUI	Ozone Alpina 4	Baechli Bergsport		02:23:26	+00:51:34
6	57087	Heldstab Corina	F	SUI	Ozone Alpina 4			02:28:19	+00:56:27
7	45230	Pfrunder Manuela	F	SUI	Alpina 4			02:38:03	+01:06:11
8	58045	Lemesle Anne-Sophie	F	SUI	NOVA Mentor 6 Light	NOVA Pilot Team		02:39:20	+01:07:28
9	51280	Herminjard Stefanie	F	SUI	Niviuk Hook 5P		21.81	03:33:51	+02:01:59
10	53693	Habegger Andrea	F	SUI	Fusion Flow		54.78	04:56:17	+03:24:25
11	31715	Koch-Haug Karin	F	SUI	Ozone swift 5	www.kaffeepause.ch, www.trinkspass.ch	60.47	05:10:30	+03:38:38
ABS	44952	Mettler Gabriela	F	SUI	Peak 5 Niviuk			05:25:30	+03:53:38

Pilots not yet processed (NYP)

Id	Name
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Task definition

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.00 km	T03129	400 m	12:00	14:00	Lat: 46.70069 Lon: 7.81992	1290 m
2 SS	3.17 km	B49166	3000 m	13:00		Lat: 46.71678 Lon: 7.74861	1660 m
3	3.32 km	B49166	2900 m			Lat: 46.71678 Lon: 7.74861	1660 m
4	5.34 km	L03064	6000 m			Lat: 46.68457 Lon: 7.67392	640 m
5	27.87 km	B54200	6000 m			Lat: 46.77282 Lon: 8.10637	2000 m
6	50.98 km	B48139	1000 m			Lat: 46.74835 Lon: 7.71608	1390 m
7	61.80 km	B12189	3000 m			Lat: 46.64008 Lon: 7.81278	1890 m
8 ES	65.06 km	B01132	1200 m			Lat: 46.6973 Lon: 7.85171	1322 m
9	66.47 km	L04057	200 m		16:00	Lat: 46.68099 Lon: 7.82374	565 m

Task statistics

Parameter	Value
Task distance	66.469 km
Speed section distance	65.054 km
Number of pilots present	81
Number of pilots launching	81
Number of pilots landing out	20
Number of pilots reaching end of speed section	65
Number of pilots reaching goal	61
Launch ratio	100.0%
Goal ratio	75.3%
Best distance flown	66.469 km
Furthest turnpoint reached by any pilot	9
Best finish time	01:31:52
Time of last pilot to complete task	02:52:03
Maximum time for reaching goal	02:39:20
Time for ABS and DNF pilots	05:25:30
Best speed section speed	42.5 km/h
Winner adjustment speed	12.0 km/h
Goal ratio adjustment speed	12.0 km/h
Adjustment speed	24.0 km/h
Adjustment base time	02:39:20
Number of sprints	0
Launch validity	100%
Best task time	01:31:52

Scoring formula settings

Parameter	Value
id	TBS
tbs_version	2.3.0
altitude_difference_launch_landing	725
max_task_speed	40
nom_launch	0.96
min_dist	6
nom_goal	0.3
max_adj_speed_factor	1

Parameter	Value
min_adj_speed_factor	0.3
max_goal_time_bottom_factor	1.5
max_goal_time_top_factor	2.5
turnpoint_radius_tolerance	0.001
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



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