



Swiss Cup Moléson

2022-06-11 to 2022-06-12, FAI Category 2 event

T2 V3 : Female

2022-06-12 Task 2

Race to Goal 63.6 km

Final

#	Id	Name		Nat	Glider	Sponsor	Missing distance	Speed section time	Progress bonus	Task time	Gap
1	44499	Walliser Nanda	F	SUI	Ozone Enzo3	ONLYPlay & UP Paragliders & High Adventure.ch		02:10:30	00:06:01	02:04:29	
2	46256	Margelisch Yael	F	SUI	Ozone Enzo3	Verbier, LaSportiva, ONEDAY, Naviter, Alp'Sports Thérapies		02:10:45	00:06:03	02:04:42	+00:00:13
3	37053	Zufferey Emanuelle	F	SUI	Enzo 3	Mood. Plug and Play		02:22:07	00:05:43	02:16:24	+00:11:55
4	53693	Habegger Andrea	F	SUI	Fusion Flow			03:14:38	00:00:01	03:14:37	+01:10:08
5	49953	Beerli Corina	F	SUI	Ozone Alpina 4	ParaDeltaClub Stockhorn	16.12			03:41:42	+01:37:13
6	53676	Zimmermann Sarah	F	SUI	Advance XI		16.55			03:42:24	+01:37:55
7	56950	Hauri Martina	F	SUI	Ozone Zeolite	Airzone	17.39			03:43:49	+01:39:20
8	51280	Herminjard Stefanie	F	SUI	Niviuk Hook 5P		23.18			03:53:32	+01:49:03
9	31715	Koch-Haug Karin	F	SUI	Ozone swift 5	www.kaffeepause.ch, www.trinkspass.ch	45.39			04:30:48	+02:26:19
10	58791	Hohl Fabienne	F	SUI	Advance Epsilon 9		52.72			04:43:06	+02:38:37
ABS	57153	Oelbermann Nora	F	SUI	Epsilon 9					05:01:20	+02:56:51

Results include only those pilots where female equals 1

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	S03198	400 m	12:00	14:00	Lat: 46.54645 Lon: 7.01796	1982 m
2 SS	0.89 km	B03136	10000 m	13:30		Lat: 46.48273 Lon: 6.91017	1362 m
3	3.90 km	B03136	7000 m			Lat: 46.48273 Lon: 6.91017	1362 m
4	10.00 km	B54119	13000 m			Lat: 46.68351 Lon: 7.04048	1197 m
5	19.49 km	B04207	1000 m			Lat: 46.48699 Lon: 7.10034	2070 m
6	29.90 km	B18183	400 m			Lat: 46.58857 Lon: 7.12779	1829 m
7	39.75 km	B22192	400 m			Lat: 46.63952 Lon: 7.24159	1916 m
8	50.47 km	B15183	1000 m			Lat: 46.56918 Lon: 7.13278	1826 m
9	55.43 km	B07237	1000 m			Lat: 46.51318 Lon: 7.13711	2374 m
10 ES	61.98 km	L03111	2000 m			Lat: 46.56214 Lon: 7.0374	1108 m
11	63.58 km	L03111	400 m		17:00	Lat: 46.56214 Lon: 7.0374	1108 m

Task statistics

Parameter	Value
Task distance	63.576 km
Speed section distance	61.084 km
Number of pilots present	69
Number of pilots launching	69
Number of pilots landing out	39
Number of pilots reaching end of speed section	32
Number of pilots reaching goal	30
Launch ratio	100%
Goal ratio	43%
Best distance flown	63.576 km
Furthest turnpoint reached by any pilot	11
Best finish time	02:09:45
Time of last pilot to complete task	03:19:14
Maximum time for reaching goal	03:14:38
Time for ABS and DNF pilots	05:01:20
Best speed section speed	28.3 km/h
Winner adjustment speed	23.8 km/h

Parameter	Value
Goal ratio adjustment speed	12.0 km/h
Adjustment speed	35.8 km/h
Adjustment base time	03:14:38
Number of sprints	0
Launch validity	100%
Maximum progress bonus	00:06:07
Best task time	02:03:40

Scoring formula settings

Parameter	Value
id	TBS
tbs_version	2.4.0
altitude_difference_launch_landing	870
max_task_speed	40
nom_launch	0.96
min_dist	7
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
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
use_progress_bonus	True
progress_bonus_size	6
scoring_altitude	GPS

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

Report created: 2022-06-12T17:37:53+02:00