



PGC Clubmeisterschaft 2022

2022-03-05 to 2022-09-15, no FAI sanctioning

Task6

2022-09-03 Task6

Race to Goal 32.4 km

Provisional

#	Id	Name		Nat	Glider	Sponsor	Missing distance	Task time	Gap
1	53082	Patrick Robier	M	AUT	Ozone Alpina4 - S [EN C]	David Böheim Glasermeister e.U.		01:59:25	
2	932	Markus Harpf	M	AUT	Ozone MantraM6 - ML [EN D]			02:17:44	+00:18:19
3	71319	Markus Schüssler	M	AUT	BGD Lynx - M [EN C]	airspace media e.U.		02:56:24	+00:56:59
4	43286	Gregor Payrel	M	AUT	Ozone Alpina3 - XS [EN C]		2.89	02:59:06	+00:59:41
5	65296	Johannes Weinberger	M	AUT	Axis VenusSC - S [EN C]		4.19	03:00:19	+01:00:54
6	48024	Paul Schmuck	M	AUT	Ozone Alpina 2 - S [EN C]	David Böheim Glasermeister e.U.	4.41	03:00:31	+01:01:06
7	3097	Hannes Fuchshofer	M	AUT	Advance OmegaX-Alps3 - 24 [EN D]	BSR IDWARE	4.44	03:00:33	+01:01:08
8	59687	Wolfgang Schrank	M	AUT	Ozone Alpina4 - ML [EN C]	INFENSO GmbH	4.64	03:00:44	+01:01:19
9	71214	Martin Gräfling	M	AUT	Ozone Delta3L - L [EN C]		5.99	03:02:00	+01:02:35
9	58897	Christoph Wagner	M	AUT	Niviuk Evox - 24 [CCC]	Air-Shop, Lightbase Projects	6.00	03:02:00	+01:02:35
11	59663	Christoph Hesse	M	AUT	Nova MENTOR6 - S [EN B]		6.00	03:02:01	+01:02:36
12	10196	Sandro Traussnig	M	AUT	Ozone Delta4 - L [EN C]		6.40	03:02:23	+01:02:58
13	76674	Richard Benauer	M	AUT	PHI Maestro		6.49	03:02:28	+01:03:03
14	82349	Martin Milleder	M	AUT	AirDesign Soar - S [LTF 1/2]	EPG	6.52	03:02:30	+01:03:05
15	100003	Andreas Haberl	M	AUT	Ozone Alpina4 - S [EN C]		6.59	03:02:33	+01:03:08
16	82559	Manuela Mayer	F	AUT	PHI Maestro S		12.86	03:08:25	+01:09:00
17	71365	Helmut Wimmer	M	AUT	Ozone Delta4 - MS [LFT 2]	David Böheim Glasermeister e.U.	14.38	03:09:50	+01:10:25
18	980	Heimo Novakovic	M	AUT	Ozone Zeolite - ML [EN D]	Kreuzwirt	14.68	03:10:07	+01:10:42
19	59848	David Böheim	M	AUT	Ozone Delta3 - ML [EN C]	David Böheim Glasermeister e.U.	16.88	03:12:10	+01:12:45
20	100001	Philipp Fritz	M	AUT	BGD Cure2 - S [EN C]	BGD	27.39	03:22:00	+01:22:35
20	100008	Christopher Pribitzer	M	AUT	Skywalk Arak - M [EN B]	Tropic World	27.39	03:22:00	+01:22:35
20	59678	Maximilian Stern	M	AUT	AirDesign Rise3 - M [EN B]		27.39	03:22:00	+01:22:35
20	47551	Fritz Weishäupl	M	AUT	PHI Allegro Xalps 25		27.39	03:22:00	+01:22:35
ABS	47295	Gabriel Gangl	M	AUT	Ozone Zeno - ML [EN D]	Andreas Pölzer Realitäten		03:26:40	+01:27:15
ABS	62676	Ronald Waltl	M	AUT	BGD Cure2 - M [EN C]			03:26:40	+01:27:15
ABS	35675	Georg Grieshofer	M	AUT	Ozone Enzo3 - L [CCC]	Flywear, Andreas Pölzer Realitäten		03:26:40	+01:27:15

#	Id	Name		Nat	Glider	Sponsor	Missing distance	Task time	Gap
ABS	71224	Georg Kaiblinger	M	AUT	Ozon Alpina4 - L [EN C]	INFENSO Gmbh		03:26:40	+01:27:15
ABS	53010	Katharina Gangl	F	AUT	Niviuk Ikuma - 21 [LFT 2]			03:26:40	+01:27:15
ABS	100009	Patrick Birkl	M	AUT	Gin SprintEvo - S [EN B]			03:26:40	+01:27:15
ABS	59672	Arno Flitsch	M	AUT	Gin Camino - XS [EN C]			03:26:40	+01:27:15
ABS	17774	Johannes Schantl	M	AUT	Ozone Zeno - L [EN D]			03:26:40	+01:27:15
ABS	38329	Werner Wenger	M	AUT	Ozone Zeno - L [EN D]	Andreas Pölzer Realitäten GmbH		03:26:40	+01:27:15
ABS	100006	Jürgen Simon	M	AUT	Nova Ion6Light - S [EN B]			03:26:40	+01:27:15
ABS	100002	Andreas Cernota	M	AUT	Skywalk Cumeo - M [EN B]			03:26:40	+01:27:15
ABS	100010	Manuel Gössler	M	AUT	Skywalk Chili3 - XS [EN B]			03:26:40	+01:27:15
ABS	1383	Andreas Pölzer	M	AUT	Ozone enzo3 - M [CCC]	Andreas Pölzer Realitäten GmbH		03:26:40	+01:27:15
ABS	59719	Anton Sternat	M	AUT	Niviuk Artik4 - 27 [EN C]	David Böheim Glasermeister e.U.		03:26:40	+01:27:15
ABS	71418	Florian Matzer	M	AUT	Skywalk Arak - M [EN B]			03:26:40	+01:27:15
ABS	43273	Christian Hochegger	M	AUT	Niviuk User entered	Hochegger Technik		03:26:40	+01:27:15
ABS	66525	Andreas Mohné	M	GER	Ozone Alpina4 - MS [EN C]			03:26:40	+01:27:15
ABS	100007	Steevy Matheano	M	ROU	Advance OmegaX-Alps3 - 23 [EN D]			03:26:40	+01:27:15
ABS	100005	Stefan Forstner	M	AUT	Skywalk Cayenne5 - S [EN C]			03:26:40	+01:27:15
ABS	82505	Leonhard Pölzer	M	AUT	Ozone Alpina3 - MS [EN C]	Hörstube		03:26:40	+01:27:15
ABS	47547	Martin Rath	M	AUT	Ozone Alpina 2 - XS [EN C]			03:26:40	+01:27:15
ABS	59665	Bernhard Ziessler	M	AUT	Ozone Alpina4 - ML [EN C]	INFENSO GmbH.		03:26:40	+01:27:15
ABS	72316	Martin Gaisl	M	AUT	Nova Ion 6M light [EN B]			03:26:40	+01:27:15
ABS	65689	Christian Glawogger	M	AUT	Ozone Alpina4 - L [EN C]			03:26:40	+01:27:15
ABS	100004	Bernd Felfer	M	AUT	Nova Mentor 2 - S [EN B]			03:26:40	+01:27:15
ABS	59685	Bernd Pammer	M	AUT	Ozone Alpina 2 - MS [EN C]	kreuzwirt		03:26:40	+01:27:15
ABS	59679	Sue Weigelt	F	AUT	Ozone Swift5 - MS [EN B]			03:26:40	+01:27:15
ABS	12918	Saša Leskovar	M	CRO	Ozone Enzo3 - L [CCC]			03:26:40	+01:27:15

Sprint results

#	Id	Name		Nat	Glider	Sponsor	S1: B43111 7000 m	S2: B34093 3500 m	S3: B44140 2500 m	S4: B35064 1000 m	Total
1	53082	Patrick Robier	M	AUT	Ozone Alpina4 - S [EN C]	David Böheim Glasermeister e.U.	00:00:50	00:00:25	00:00:55	00:01:00	00:03:10
2	71214	Martin Gräfing	M	AUT	Ozone Delta3L - L [EN C]		00:00:55	00:00:55	00:00:45		00:02:35
3	932	Markus Harpf	M	AUT	Ozone MantraM6 - ML [EN D]		00:00:30	00:00:45	00:00:10	00:00:55	00:02:20
4	59663	Christoph Hesse	M	AUT	Nova MENTOR6 - S [EN B]		00:00:35	00:00:20	00:01:00		00:01:55
5	58897	Christoph Wagner	M	AUT	Niviuk Evox - 24 [CCC]	Air-Shop, Lightbase Projects	00:00:10	00:00:40	00:00:50		00:01:40
5	65296	Johannes Weinberger	M	AUT	Axis VenusSC - S [EN C]		00:01:00		00:00:40		00:01:40
7	980	Heimo Novakovic	M	AUT	Ozone Zeolite - ML [EN D]	Kreuzwirt	00:00:45	00:00:50			00:01:35
8	3097	Hannes Fuchshofer	M	AUT	Advance OmegaX-Alps3 - 24 [EN D]	BSR IDWARE	00:00:45	00:00:05	00:00:35		00:01:25
8	59848	David Böheim	M	AUT	Ozone Delta3 - ML [EN C]	David Böheim Glasermeister e.U.	00:00:25	00:01:00			00:01:25
10	10196	Sandro Traussnig	M	AUT	Ozone Delta4 - L [EN C]		00:00:05	00:00:35	00:00:25		00:01:05
11	48024	Paul Schmuck	M	AUT	Ozone Alpina 2 - S [EN C]	David Böheim Glasermeister e.U.		00:00:30	00:00:30		00:01:00
12	71319	Markus Schüssler	M	AUT	BGD Lynx - M [EN C]	airspace media e.U.				00:00:50	00:00:50
13	82349	Martin Milleder	M	AUT	AirDesign Soar - S [LTF 1/2]	EPG	00:00:15	00:00:15			00:00:30
14	59687	Wolfgang Schrank	M	AUT	Ozone Alpina4 - ML [EN C]	INFENSO GmbH		00:00:10	00:00:15		00:00:25
15	43286	Gregor Payrel	M	AUT	Ozone Alpina3 - XS [EN C]				00:00:20		00:00:20
15	71365	Helmut Wimmer	M	AUT	Ozone Delta4 - MS [LFT 2]	David Böheim Glasermeister e.U.	00:00:20				00:00:20
17	100003	Andreas Haberl	M	AUT	Ozone Alpina4 - S [EN C]				00:00:05		00:00:05

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 SS	0.00 km	D03112	400 m	12:00	14:01	Lat: 47.30371 Lon: 15.47931	1124 m	
2	0.82 km	A15074	1000 m			Lat: 47.29444 Lon: 15.48968	738 m	
3	6.19 km	B43111	7000 m			Lat: 47.33278 Lon: 15.64778	1112 m	
4	14.75 km	B34093	3500 m			Lat: 47.26833 Lon: 15.41472	929 m	
5	22.90 km	B44140	2500 m			Lat: 47.34583 Lon: 15.5525	1401 m	
6	25.53 km	B39097	1000 m			Lat: 47.30083 Lon: 15.57555	970 m	
7 ES	31.29 km	B35064	1000 m			Lat: 47.275 Lon: 15.48695	639 m	
8	32.39 km	A15074	200 m		17:00	Lat: 47.29444 Lon: 15.48968	738 m	

Task statistics

Parameter	Value
Task distance	32.392 km
Speed section distance	31.099 km
Number of pilots present	23
Number of pilots launching	23
Number of pilots landing out	20
Number of pilots reaching end of speed section	3
Number of pilots reaching goal	3
Launch ratio	100.0%
Goal ratio	13.0%
Best distance flown	32.392 km
Furthest turnpoint reached by any pilot	8
Best finish time	01:59:25
Time of last pilot to complete task	02:56:24
Maximum time for reaching goal	02:59:42
Time for ABS and DNF pilots	03:26:40
Best speed section speed	15.6 km/h
Winner adjustment speed	36.4 km/h
Goal ratio adjustment speed	27.8 km/h
Adjustment speed	64.2 km/h
Adjustment base time	02:56:24
Number of sprints	4
Launch validity	100%
Best task time	01:59:25

Scoring formula settings

Parameter	Value
id	TBS
tbs_version	2.3.0
altitude_difference_launch_landing	600
max_task_speed	40
nom_launch	0.95
min_dist	5

Parameter	Value
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
scoring_altitude	QNH

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



Report created: 2022-09-05T20:48:12+02:00