



Triveneto 2024 Serial

2024-04-01 to 2024-09-30, no FAI sanctioning

Task N 5 - Levico Terme

2024-07-14 ParaSERIAL_2024-07-14

Race to Goal 55.2 km

DEFINITIVO

#	Fivl	Name	Nat	Glider	Sponsor	Club	SS	ES	Time [h:m:s]	Speed [km/h]	Distance [km]	Dist. Points	Lead. Points	Time Points	Total	
1	23796	Moreno Parmesan	M	ITA	Ozone ZENO 2	Ali Azzurre Trentine	14:00:00	15:25:55	01:25:55	35.7	55.17	364.3	165.8	464.4	994.5	
2	12262	Fabio De Villa	M	ITA	Ozone Zeno 2	Volo Libero Montegrappa	14:00:00	15:28:43	01:28:43	34.6	55.17	364.3	154.7	433.3	952.3	
3	14556	Mirco Cristoforetti	M	ITA	ozone Zeno 2	CRIFRUT	Ali Azzurre Trentine	14:00:00	15:28:37	01:28:37	34.6	55.17	364.3	141.4	434.2	939.9
4	15409	Luigi Grandi	M	ITA	ozone zeno2	Team Volo Berico	14:00:00	15:29:58	01:29:58	34.1	55.17	364.3	152.3	422.1	938.7	
5	28461	Giodi Rossanese	M	ITA	Ozone Zeno 2	Silvio soluzioni informatiche / Canal / PEDEMONTANA SELVAGGIA	Volo Libero Montegrappa	14:00:00	15:29:26	01:29:26	34.3	55.17	364.3	130.3	426.8	921.4
6	10275	Mauro Maggiolo	M	ITA	Niviuk Peak 6	Niviuk, Woody Valley, Osteria Canal	Volo Libero Montegrappa	14:00:00	15:31:41	01:31:41	33.5	55.17	364.3	114.3	407.6	886.2
7	34082	Pietro Benatti	M	ITA	Ozone Zeno 2	Ali Azzurre Trentine	14:00:00	15:31:53	01:31:53	33.4	55.17	364.3	114.8	406.0	885.1	
8	13307	Moreno Tonin	M	ITA	Ozone Zeno2	Osteria da canal	Volo Libero Montegrappa	14:00:00	15:44:16	01:44:16	29.4	55.17	364.3	128.0	315.4	807.7
9	28169	Francesco Schenal	M	ITA	Ozone Zeno	Para & Delta Club Feltre	14:00:00	15:41:08	01:41:08	30.3	55.17	364.3	105.5	336.9	806.7	
10	28624	Massimo Morosin	M	ITA	Ozone Photon	Osteria da Canal / Pedemontana Selvaggia	Volo Libero Montegrappa	14:00:00	15:44:34	01:44:34	29.3	55.17	364.3	107.1	313.4	784.8
11	25423	Samuel Buraschi	M	ITA	Ozone Zeolite GT	Scuola Parapendio Trento	Sottovento	14:00:00	15:47:03	01:47:03	28.7	55.17	364.3	101.0	296.8	762.1
12	26030	Giulio Michelin	M	ITA	Niviuk Peak 6	Niviuk	Team Volo Berico	14:00:00	15:52:09	01:52:09	27.4	55.17	364.3	121.3	263.7	749.3
13	31144	Riccardo Marchetto	M	ITA	niviuk peak 6	Team Volo Berico	14:00:00	15:52:21	01:52:21	27.3	55.17	364.3	105.8	262.4	732.5	
14	29785	Luca Guglielmi	M	ITA	Skywalk Xalps5	Volo Libero Scaligero	14:00:00	15:51:14	01:51:14	27.6	55.17	364.3	79.6	269.6	713.5	
15	23759	Martina Centa	F	ITA	Ozone Zeno 2	Para & Delta Club Feltre	14:00:00	15:52:21	01:52:21	27.3	55.17	364.3	70.0	262.4	696.7	
16	26304	Alex Moling	M	ITA	Advance Omega ULS	Gran Ander	Air Force Alta Badia	14:00:00	15:53:47	01:53:47	27.0	55.17	364.3	75.4	253.4	693.1
17	17378	Ignazio Benedetti	M	ITA	Niviuk Peak 6	Volo Libero Scaligero	14:00:00	15:59:44	01:59:44	25.6	55.17	364.3	96.5	216.4	677.2	
18	31089	Giulia Soldà	F	ITA	Ozone Zeno 2	Osteria Da Canal	Volo Libero Montegrappa	14:00:00	16:03:27	02:03:27	24.9	55.17	364.3	62.1	193.9	620.3
19	32791	Pio Zearo	M	ITA	Skywalk X-Alps 5	Moseanda.com	Centro Friulano Parapendio	14:00:00	16:26:30	02:26:30	20.9	55.17	364.3	35.5	61.3	461.1
20	25851	Walter Scherlin	M	ITA	Gin Leopard	Castelrotto Parapendio	14:00:00				48.24	318.5	133.1		451.6	
21	14235	Giampiero Di Brina	M	ITA	Ozone Photon	CAFFÈ SLALOM	Para & Delta Club Feltre	14:00:00			48.24	318.5	103.7		422.2	
22	16871	Claudio Signorelli	M	ITA	OZONE ZENO 2	S.C.SERVICE	Volo Libero Scaligero	14:00:00			48.06	317.3	98.5		415.8	
23	10644	Ermanno Dossi	M	ITA	Ozone Zeolite gt2	No	Ali Azzurre Trentine	14:00:00			48.05	317.2	56.2		373.4	
24	32771	Mirko Bertoni	M	ITA	Niviuk Peak 5	Jonathan Livingston	14:00:00	17:22:35	03:22:35	15.1	55.17	364.3			364.3	

#	Fivl	Name		Nat	Glider	Sponsor	Club	SS	ES	Time [h:m:s]	Speed [km/h]	Distance [km]	Dist. Points	Lead. Points	Time Points	Total
ABS	27392	Mattia Gasparini	M	ITA	Ozone Zeno II		Centro Friulano Parapendio									0.0
ABS	16057	Deivi Gavriil	M	ITA	ozone zeno 2	Osteria Canal - Compass Flight Instruments	Volo Libero Montegrappa									0.0
ABS	31322	Elias Goller	M	ITA	Ozone Zeno2	Uvex Italia	Gherdeina Parapendio									0.0
ABS	19271	Bruno Brugnolo	M	ITA	Gin Gliders Leopard	"Compass ""Next Generation Flight Instruments""	Volo Libero Montegrappa									0.0
ABS	28894	Federico Conta	M	ITA	Advance Omega x-alps 3	Fly with parola	Centro Friulano Parapendio									0.0

Results include only those pilots where

Task definition

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.0 km	T20___	400 m	12:15	14:00	Lat: 46.04188 Lon: 11.31617	1500 m
2 SS	3.5 km	T48___	6000 m	14:00	18:00	Lat: 45.99389 Lon: 11.21667	700 m
3	30.1 km	T11___	8000 m	14:00	18:00	Lat: 46.09563 Lon: 11.71924	824 m
4	47.8 km	T26___	1500 m	14:00	18:00	Lat: 46.00694 Lon: 11.41196	870 m
5 ES	54.8 km	T01___	1000 m	14:00	18:00	Lat: 46.00042 Lon: 11.30716	468 m
6	55.2 km	T01___	600 m	14:00	18:00	Lat: 46.00042 Lon: 11.30716	468 m

Notes

Id	Name	Note
12	Michele Tomasi	Set ABS from import
13	Carlo Ridolfo	Set ABS from import
14	Marco Rugo	Set ABS from import
15	Pierangelo Giacobbi	Set ABS from import
19	Walter Zerpelloni	Set ABS from import
20	Ido Emo Toldo	Set ABS from import
22	Daniele Bevilacqua	Set ABS from import
23	Italo Miori	Set ABS from import
24	Simone Marchetto	Set ABS from import
26	Peter Teutsch	Set ABS from import
27	Egon Prader	Set ABS from import
29	Alessandro Cerato	Set ABS from import
30	Mattia Gasparini	Set ABS from import
31	Andrea Volpe	Set ABS from import
32	Valter Zigante	Set ABS from import
34	Deivi Gavriil	Set ABS from import
40	Federico Conta	Set ABS from import
41	Bruno Brugnolo	Set ABS from import
42	Elias Goller	Set ABS from import
43	Lorenzo Zamprogno	Set ABS from import
44	Cristian Barattin	Set ABS from import
45	Diego Basso	Set ABS from import
46	Andrea Carloni	Set ABS from import
48	Normann D'Orlando	Set ABS from import
49	Carlo Reghelin	Set ABS from import
5	Mauro Xausa	Set ABS from import
51	Marco Vettor	Set ABS from import
53	Titta Scalet	Set ABS from import
54	Valentino Borin	Set ABS from import
55	Stefano Mazzoleni	Set ABS from import
56	Mirko Pachera	Set ABS from import
57	Matteo Canale	Set ABS from import
58	Lorenzo Ciampi	Set ABS from import
59	Matteo Siragna	Set ABS from import

Id	Name	Note
6	Nicola Buffa	Set ABS from import
7	Ionut Ulici	Set ABS from import
9	Tancredi Fardella	Set ABS from import

Task statistics

param	value
task_distance	55.172
ss_distance	51.134
launch_to_ess_distance	54.772
qnh_setting	1013
no_of_pilots_in_competition	62
max_time_en_route	00:00:00
max_time_en_route_tp	0
no_of_pilots_present	25
no_of_pilots_flying	25
no_of_pilots_lo	5
no_of_pilots_landed_before_stop	0
sum_dist_over_min	1212.89
sum_real_dist_over_min	1212.89
sum_flown_distances	1337.89
best_dist	55.172
best_real_dist	55.172
best_time	1.4319
last_finisher_start_time	2024-07-14T14:00:00+02:00
last_start_time	2024-07-14T14:00:00+02:00
first_start_time	2024-07-14T14:00:02+02:00
first_finish_time	2024-07-14T15:25:55+02:00
last_ss_finish_time	2024-07-14T17:22:35+02:00
last_landed_before_ess_finish_time	2024-07-14T15:59:38+02:00
no_of_pilots_reaching_es	20
no_of_pilots_reaching_goal	20
max_time_to_get_time_points	2.6286
goalratio	0.76
arrival_weight	0
departure_weight	0
leading_weight	0.1668
time_weight	0.4669
distance_weight	0.3663
smallest_leading_coefficient	1.0079
available_points_distance	364.3
available_points_time	464.4
available_points_departure	0
available_points_leading	165.8
available_points_arrival	0
time_validity	0.9945
launch_validity	1
distance_validity	1
stop_validity	1
day_quality	0.9945
ftv_day_validity	0.9945
time_points_stop_correction	0

Scoring formula settings

param	value
id	PWC2023
min_dist	5
nom_dist	45
nom_time	1.5
nom_launch	0.9
nom_goal	0.3
day_quality_override	0
bonus_gr	4

param	value
jump_the_gun_factor	0
jump_the_gun_max	0
normalize_1000_before_day_quality	0
time_points_if_not_in_goal	0
use_1000_points_for_max_day_quality	0
use_arrival_position_points	0
use_arrival_time_points	0
use_departure_points	0
use_difficulty_for_distance_points	0
use_distance_points	1
use_distance_squared_for_LC	1
use_leading_points	1
use_semi_circle_control_zone_for_goal_line	1
use_time_points	1
scoring_altitude	GPS
final_glide_decelerator	none
no_final_glide_decelerator_reason	
min_time_span_for_valid_task	60
score_back_time	5
use_proportional_leading_weight_if_nobody_in_goal	0
double_leading_weight	0
use_arrival_altitude_points	0
leading_weight_factor	1
turnpoint_radius_tolerance	0.001
turnpoint_radius_minimum_absolute_tolerance	5
number_of_decimals_task_results	1
number_of_decimals_competition_results	1
redistribute_removed_time_points_as_distance_points	1
use_best_score_for_ftv_validity	1
use_constant_leading_weight	0
use_pwca2019_for_lc	0
use_flat_decline_of_timepoints	1
use_leading_time_ratio	0
optimize_ss_alone	1

Report created: 2024-07-15T17:50:00+02:00



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