



Italian Open 2021 - Trofeo Guarnieri

2021-06-28 to 2021-07-03, FAI Category 2 event

Task3 - Class1

2021-06-30 Task3 Classe 1-5

Race to Goal 62.8 km

Results include only those pilots where ca:Class equals classe 1

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time [h:m:s]	Speed [km/h]	Distance [km]	Dist. Points	Lead. Points	Time Points	Arr. Pos. Points	Total	
1	33	Christian Ciech	M	ITA	Icaro Laminar classe	AeCI, Icaro 2000, WoodyWalley	14:20:00	15:28:35	01:08:35	51.0	62.80	277.7	75.6	343.6	61.4	758.3
2	99	Francesco Marsella	M	ITA	Litespeed RX		14:20:00	15:31:06	01:11:06	49.2	62.80	277.7	85.9	320.5	55.7	739.8
3	16	Mario Alonzi	M	FRA	Aeros Combat	Aeros	14:20:00	15:32:04	01:12:04	48.5	62.80	277.7	72.5	313.3	50.6	714.1
4	1750	David Gregoire	M	FRA	IcaroLaminar Z9		14:20:00	15:32:46	01:12:46	48.0	62.80	277.7	66.8	308.3	45.8	698.6
5	333	Marco Laurenzi	M	ITA	Icaro Laminar	AeCI, Flyve, digifly, WoodyWalley, Icaro200	14:20:00	15:32:58	01:12:58	47.9	62.80	277.7	70.2	306.9	41.5	696.3
6	64	Vanni Accattoli	M	ITA	Moyes RX4 Pro	AeCI	14:20:00	15:33:31	01:13:31	47.6	62.80	277.7	76.5	303.1	37.6	694.9
7	53	Anton Moroder	M	ITA	Icaro Laminar	AeCI, PCS Xenus	14:20:00	15:38:38	01:18:38	44.5	62.80	277.7	62.0	270.3	34.0	644.0
8	25	Christiant Pollet	M	ITA	Aeros Combat C	FFVL	14:20:00	15:38:51	01:18:51	44.3	62.80	277.7	62.2	269.0	30.8	639.7
9	4	Tulio Gervasoni	M	ITA	Willwing T3	AeCI, Will Wings, WoodyWalley	14:20:00	15:39:20	01:19:20	44.1	62.80	277.7	64.7	266.1	27.9	636.4
10	7	Joerg Bajewski	M	GER	Icaro Lamina Z)	Timezone, icaro 2000	14:20:00	15:40:17	01:20:17	43.5	62.80	277.7	60.1	260.4	21.1	619.3
11	6081	Roland Woehrle	M	GER	Moyes RX 3.5	skyline, Sparkasse Kinzig7C	14:20:00	15:40:03	01:20:03	43.7	62.80	277.7	56.3	261.8	23.1	618.9
12	3	Valentino Bau	M	ITA	Icaro Laminar	AeCI, WoodyWalley	14:20:00	15:40:58	01:20:58	43.2	62.80	277.7	63.3	256.4	19.4	616.8
13	26	Eric Mathurin	M	FRA	Moyes RX P20	FFVL	14:20:00	15:50:43	01:30:43	38.5	62.80	277.7	52.5	202.1	15.7	548.0
14	1678	Andrea Franchi	M	FRA	AereosCombat	FFVL	14:20:00	15:56:48	01:36:48	36.1	62.80	277.7	50.6	170.3	14.8	513.4
15	726	Norbert Kirchner	M	GER	Moyes Litespeed RX	Albert Haus	14:20:00	15:56:53	01:36:53	36.1	62.80	277.7	40.7	169.9	14.1	502.4
16	10	Daniele Piana	M	ITA	Icaro Laminar	Digifly	14:20:00	15:59:16	01:39:16	35.2	62.80	277.7	39.6	157.8	13.5	488.6
17	23	Jurgen Buchert	M	GER	Icaro Laminar Z9		14:20:00	16:14:06	01:54:06	30.6	62.80	277.7	35.0	85.5	12.8	411.0
18	34	Daniele Cerroni	M	ITA	WilliWings T2C		14:20:00	16:12:26	01:52:26	31.1	62.62	277.3	35.8	74.7	10.5	398.3
19	46	Markus Kirchner	M	GER	Moyes Litespeed RX 3.5 Pro	Albert Haus	14:20:00	16:18:47	01:58:47	29.4	62.80	277.7	24.9	63.5	12.6	378.7
20	136	Giuseppe Santero	M	ITA			14:20:00	16:22:08	02:02:08	28.6	62.80	277.7	18.7	48.0	12.4	356.8
21	31	Gianluca Cimmino	M	ITA	WillWings T2C		14:20:00			7.00	53.9					53.9

21	61	Jean Louis Foglia	M	FRA	Aeros Combat C	FFVL	14:20:00				7.00	53.9					53.9
DNF	9	Francesco Fiorini	M	ITA	WillWings T2												0.0
DNF	86	Fabio Caresi	M	ITA	Icaro Laminar	Digifly											0.0
DNF	21	Marcello Ciarlo	M	ITA	icaro Laminar												0.0
DNF	55	Paolo Montalbani	M	ITA	Icaro Laminar												0.0
ABS	610	Andrea Theodoli	M	ITA	Icaro Laminar												0.0

Task definition

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.0 km	T01140	400 m	13:20	15:00	Lat: 46.02949 Lon: 11.82588	1400 m
2 SS	0.2 km	L00035	4000 m	14:20	17:30	Lat: 46.03008 Lon: 11.87979	350 m
3	4.0 km	L00035	1000 m	14:20	17:30	Lat: 46.03008 Lon: 11.87979	350 m
4	30.5 km	W27048	9000 m	14:20	17:30	Lat: 46.16763 Lon: 12.29561	480 m
5 ES	60.2 km	W04038	1500 m	14:20	17:30	Lat: 45.98854 Lon: 11.84502	380 m
6	62.8 km	L03030	400 m	14:20	17:30	Lat: 46.00408 Lon: 11.82436	300 m

Notes

Id	Name	Note
21	Marcello Ciarlo	Non è decollato
55	Paolo Montalbani	Non è decollato
610	Andrea Theodoli	Non è venuto
86	Fabio Caresi	Non è decollato
9	Francesco Fiorini	Non è decollato

Pilots not yet processed (NYP)

Id	Name
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Task statistics


param	value
ss_distance	58.265
task_distance	62.802
launch_to_ess_distance	60.158
no_of_pilots_present	29
no_of_pilots_flying	25
no_of_pilots_lo	3
no_of_pilots_reaching_nom_dist	0
no_of_pilots_reaching_es	23
no_of_pilots_reaching_goal	22
sum_flown_distance	1451.216
best_dist	62.802
best_time	1.1431
worst_time	2.0356
qnh_setting	1013.25
no_of_pilots_in_competition	30
no_of_pilots_landed_before_stop	0
sum_dist_over_min	1283.288
sum_real_dist_over_min	1283.288
sum_flown_distances	1451.216
best_real_dist	62.802
last_start_time	2021-06-30T14:20:00+02:00
first_start_time	2021-06-30T14:20:00+02:00
first_finish_time	2021-06-30T15:28:35+02:00
max_time_to_get_time_points	2.2122
goalratio	0.88
arrival_weight	0.0798
departure_weight	0
leading_weight	0.1118
time_weight	0.4471
distance_weight	0.3613
smallest_leading_coefficient	0.7598
available_points_distance	277.7118
available_points_time	343.6195
available_points_departure	0
available_points_leading	85.9049
available_points_arrival	61.3606
time_validity	0.7933
launch_validity	0.9689
distance_validity	1
stop_validity	1
day_quality	0.7686
ftv_day_validity	0.7583
time_points_stop_correction	0

Scoring formula settings

param	value
id	GAP2020

min_dist	7
nom_dist	70
nom_time	2
nom_launch	0.96
nom_goal	0.3
day_quality_override	0
bonus_gr	5
jump_the_gun_factor	2
jump_the_gun_max	300
normalize_1000_before_day_quality	0
time_points_if_not_in_goal	0.8
use_1000_points_for_max_day_quality	0
use_arrival_position_points	1
use_arrival_time_points	0
use_departure_points	0
use_difficulty_for_distance_points	1
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	QNH
final_glide_decelerator	none
no_final_glide_decelerator_reason	
min_time_span_for_valid_task	60
score_back_time	15
use_proportional_leading_weight_if_nobody_in_goal	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	0
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

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FS development, maintenance and support by  volirium