



MONARCA PARAGLIDING OPEN 2022

2022-01-10 to 2022-01-15, FAI Category 2 event

Club

2022-01-12 T3

Race to Goal 66.7 km

Results include only those pilots where ca:Club equals 1

#	Id	Name		Nat	Glider	Sponsor	SS	ES	Time [h:m:s]	Speed [km/h]	Distance [km]	Dist. Points	Lead. Points	Time Points	Total
1	48	Jay Drescher	M	USA	Ozone - Rush 6		13:00:00	15:33:18	02:33:18	23.2	66.66	369.4	39.1	129.7	538.2
2	4	Alex Young	M	USA	Skywalk - Chilly 5		13:00:00	16:24:50	03:24:50	17.4	66.66	369.4			369.4
2	31	Marcelo Brosig	M	BRA	Gin - Explorer 2	Vuelo libre MX / Skylabparamotorsiv.com	13:00:00	16:51:25	03:51:25	15.4	66.66	369.4			369.4
2	146	David Hach	M	USA	Gin - Explorer 2	Paraglide Tandem	13:00:00	16:24:25	03:24:25	17.4	66.66	369.4			369.4
5	107	Andres Tello Alvarado	M	MEX	BGD - Base	SkyRides.mx	13:00:00				40.40	223.9			223.9
6	38	Vinay Shah	M	USA	Gin - Explorer 2		13:00:00				38.08	211.0			211.0
7	97	Todd Crowley	M	USA	Ozone - Rush 6	Allez Brandon	13:00:00				19.46	107.8			107.8
8	93	Taylor Rice	M	USA	Ozone - Rush 6		13:00:00				18.27	101.3			101.3
9	65	Noe Font	M	ESP	Wintech - Duster	Duotone / ALAS DEL HOMBRE	13:00:00				16.54	91.7			91.7
10	72	Jose Vega Preciado	M	MEX	Advance - Iota 2		13:00:00				16.38	90.8			90.8
11	44	Ben Eaton	M	USA	Ozone - Rush 5	CBSS	13:00:00				15.71	87.0			87.0
12	73	Sebastian Garcia Oyanguren	M	MEX	Niviuk - Hook 5		13:00:00				10.66	59.1			59.1
13	145	Yezmin Canaan Gomez	F	MEX	Ozone - Rush 6		13:00:00				10.40	57.7			57.7
14	92	Reilly Cooper	M	USA	Skywalk - Chili 5	Industry Nine / The Adventure Collective	13:00:00				9.10	50.4			50.4
15	129	Steve Hach	M	USA	Advance - Iota	Paraglide Tandem					4.20	23.3			23.3
16	128	jef field	M	USA	Ozone - Swift 5						3.00	16.6			16.6
16	114	John Heinle	M	USA	Ozone - Swift 5						3.00	16.6			16.6
16	88	Jason Gore	M	USA	Skywalk - Chili 5	Enrique Figueroa					3.00	16.6			16.6
16	26	Emyr Fonseca	M	MEX	Advance - Epsilon 9	ALAS DEL HOMBRE					3.00	16.6			16.6

#	Id	Name		Nat	Glider	Sponsor	SS	ES	Time [h:m:s]	Speed [km/h]	Distance [km]	Dist. Points	Lead. Points	Time Points	Total
ABS	86	John-Oliver Vanaudenhove	M	BEL	Skywalk - Cumeo	Free To Fly									0.0

Task definition

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.0 km	D01	400 m	12:00	15:00	Lat: 19.06172 Lon: -100.09038	2349 m
2 SS	2.4 km	B19	10000 m	13:00	17:30	Lat: 18.95405 Lon: -100.08755	1929 m
3	5.4 km	B19	8000 m	13:00	17:30	Lat: 18.95405 Lon: -100.08755	1929 m
4	11.0 km	B28	1000 m	13:00	17:30	Lat: 19.02683 Lon: -100.17822	1906 m
5	21.4 km	B02	400 m	13:00	17:30	Lat: 19.05363 Lon: -100.2685	1234 m
6	33.3 km	B01	1000 m	13:00	17:30	Lat: 18.94208 Lon: -100.2975	1185 m
7	40.2 km	MORDOR	8500 m	13:00	17:30	Lat: 18.84333 Lon: -100.19559	1898 m
8	53.1 km	B38	1000 m	13:00	17:30	Lat: 19.03312 Lon: -100.24163	1550 m
9 ES	64.9 km	A01	2000 m	13:00	17:30	Lat: 19.04267 Lon: -100.10455	1781 m
10	66.7 km	A01	200 m	13:00	17:30	Lat: 19.04267 Lon: -100.10455	1781 m

Notes

Id	Name	Note
114	John Heinle	Noreport
128	jef field	NoReport
86	John-Oliver Vanaudenhove	RTan

Pilots not yet processed (NYP)

Id	Name
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Task statistics

param	value
ss_distance	59.254
task_distance	66.658
launch_to_ess_distance	64.858
no_of_pilots_present	134
no_of_pilots_flying	134
no_of_pilots_lo	40
no_of_pilots_reaching_nom_dist	102
no_of_pilots_reaching_es	98
no_of_pilots_reaching_goal	94
sum_flow_distance	7190.67299999999
best_dist	66.658
best_time	1.6772
worst_time	4.3183
qnh_setting	1013.25
no_of_pilots_in_competition	138
no_of_pilots_landed_before_stop	0
sum_dist_over_min	6805.427
sum_real_dist_over_min	6805.427
sum_flow_distances	7190.673
best_real_dist	66.658
last_finisher_start_time	2022-01-12T13:00:00-06:00
last_start_time	2022-01-12T13:00:00-06:00
first_start_time	2022-01-12T13:00:00-06:00
first_finish_time	2022-01-12T14:40:38-06:00
max_time_to_get_time_points	2.9723
goalratio	0.7015
arrival_weight	0
departure_weight	0
leading_weight	0.162
time_weight	0.4686
distance_weight	0.3694
smallest_leading_coefficient	1.1255
available_points_distance	369.3988
available_points_time	468.6012
available_points_departure	0
available_points_leading	162
available_points_arrival	0
time_validity	1
launch_validity	1
distance_validity	1
stop_validity	1
day_quality	1
ftv_day_validity	0.9929
time_points_stop_correction	0

Scoring formula settings

param	value
id	GAP2021
min_dist	3
nom_dist	50
nom_time	1.5
nom_launch	0.96
nom_goal	0.3
day_quality_override	0
bonus_gr	4
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	0
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	45
score_back_time	5
use_proportional_leading_weight_if_nobody_in_goal	1
leading_weight_factor	1
turnpoint_radius_tolerance	0.002
turnpoint_radius_minimum_absolute_tolerance	5.0
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	1
use_pwca2019_for_lc	1
use_flat_decline_of_timepoints	1

Report created: 2022-01-16T06:02:08-06:00

FS development, maintenance and support by 