

CAMPEONATO - BRASILEIRO DE ASA DELTA - CATEGORIA OPEN - 1ª ETAPA

GOVERNADOR VALADARES - PICO DA IBITURUNA

Prova 1 Prova 2 Prova 3 Prova 4 Prova 5 Prova 6 Resultado Final Resultado Ranking

Categorias

Fun Sport Open



Report created: 2019-03-23T19:52:32-03:00

IBITURUNA OPEN 2019 CAMPEONATO BRASILEIRO DE ASA DELTA - OPEN

2019-03-16 to 2019-03-24

TASK 06 - SABADO

2019-03-23 TASK 06 - SABADO

Race to Goal 54.1 km

Provisional

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.0 km	D01106	1 m	13:50	15:10	Lat: -18.8866 Lon: -41.91549	1060 m
2 SS	5.6 km	R01	13000 m	14:30	17:30	Lat: -18.89738 Lon: -41.98497	170 m
3	24.7 km	A08015	1000 m	14:30	17:30	Lat: -18.82478 Lon: -41.68446	153 m
4	40.6 km	A14013	1000 m	14:30	17:30	Lat: -18.96896 Lon: -41.61498	133 m
5 ES	52.1 km	A08015	5000 m	14:30	17:30	Lat: -18.82478 Lon: -41.68446	153 m
6	54.1 km	A08015	3000 m	14:30	17:30	Lat: -18.82478 Lon: -41.68446	153 m

StartGate(s): 14:30

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time	km/h	Distance	Dist. Points	Lead. Points	Time Points	Arr. Pos. Points	Total
1	11	JONNY DURAND JNR	M AUS	[OPEN] MOYES LS RX 4 PRO	REDBULL - MITSUBISHI	14:30:00				31.71	242.5	4.7			247
2	23	RORY DUNCAN	M AUS	[OPEN] MOYES LITESPEED RX3	MOYES	14:30:00				29.25	229.9	3.6			234
3	26	WOLFGANG SIESS	M AUT	[OPEN] WILLS WING T2C 144	WILLS WING - ROTOR - EPIC FOODS	14:30:00				25.85	210.0	3.4			213
4	18	MAX TIBERIO TURIACO	M BRA	[OPEN] AEROS COMBAT C		14:30:00				23.99	199.1	3.3			202
5	20	PAULO GUSTAVO BRAZ DA SILVA XAVIER	M BRA	[OPEN] AEROS - COMBAT C		14:30:00				19.08	171.1				171
6	9	FILIPPO	M ITA	[OPEN]	AECI - WILLS	14:30:00				17.57	163.5	1.3			165

		OPPICI			WILLS WING T3C	WING									
6	42	DAVID BRITO FILHO	M	BRA	[OPEN] AEROS COMBAT GT	CORINTHIAS - ROTOR	14:30:00				17.52	163.2	1.4		165
8	30	NENE ROTOR - ALVARO FIGUEIREDO SANDOLI	M	BRA	[OPEN] WILLS WING T3	CORONATA - ROTOR - WILLS WING	14:30:00				17.50	163.1	1.3		164
8	40	GUSTAVO SALDANHA	M	BRA	[OPEN] MOYES LITESPEED RX	ONDAS DO AR	14:30:00				17.41	162.4	1.4		164
10	24	TYLER BORRDAILE	M	CAN	[OPEN] MOYES	MOYES / FLYTEC USA	14:30:00				17.29	161.2	1.8		163
11	50	ZAC MAJORS	M	USA	[OPEN] WILLS WING T2C 144	WILLS WING	14:30:00				17.19	160.2	1.7		162
11	39	GLAUCO PINTO	M	BRA	[OPEN] ICARO 2000 LAMINAR 14.1	ROTOR - ICARO 2000	14:30:00				17.17	160.0	1.8		162
13	1	ANGELO MARCIO PEIXOTO	M	BRA	[OPEN] MOYES - LITESPEED RS3.5		14:30:00				16.90	156.3	1.6		158
14	12	KLAUS EGON KOCH	M	BRA	[OPEN] MOYES - RX 5		14:30:00				16.86	155.7	1.7		157
15	7	EUCLIDES ROBERT NETO	M	BRA	[OPEN] ICARO 2000 LAMINAR 14.1		14:30:00				15.49	133.0	1.4		134
16	49	GUILHERME CROCE SANDOLI	M	BRA	[OPEN] WILLS WING T2C	CORONATA - ROTOR	14:30:00				13.92	105.8	0.6		106
16	19	MICHEL LOUZADA	M	BRA	[OPEN] WILLSWING T2C144	CORINTHIAS ML IMOVEIS GYM4LIFE ROTOR	14:30:00				13.90	105.4	1.0		106
18	43	KONRAD ALBERT LAPIERRE HEILMANN	M	BRA	[OPEN] MOYES LITESPEED RX 3.		14:30:00				12.00	77.2	0.5		78
19	48	BRUNO SANDOLI	M	BRA	[OPEN] WILLS WING T2C	CORONATA - ROTOR	14:30:00				11.14	69.6			70
20	22	RICARDO SIMOES CARNEIRO	M	BRA	[OPEN] MOYES LITESPEED RX 5		14:30:00				10.00	59.1			59
20	14	GERALDO MAGELA DA SILVA LALADO	M	BRA	[OPEN] MOYSES LITESPEED RX4	FLYING HIGH					10.00	59.1			59
22	16	MARIO AUGUSTO BOTAZZO	M	BRA	[OPEN] MOYES - LITESPEED RX5						DNF	0.0			0
22	5	EDUARDO JACINTHO WALLER DE OLIVEIRA	M	BRA	[OPEN] ICARO LAMINAR						DNF	0.0			0
22	41	VALENTINO BAU	M	ITA	[OPEN] ICARO2000 LAMINAR 14,1	AECI WOODYVALLEY					DNF	0.0			0
22	21	RICARDO CESAR	M	BRA	[OPEN] ICARO 2000						DNF	0.0			0

Pilots absent from task (ABS)

Id	Name
2	ALFREDO CABEZAS
3	CARLOS ROBERTO DE NIEMEYER SALLES
6	ERICO OLIVEIRA
10	GIOVANI TAGLIARI
13	LUIZ AUGUSTO OLIVEIRA DINIZ
15	MARCIO ROSADAS COIMBRA
17	MARIO CARLOS CAMPANELLA
25	MARCELO MENIN
38	MARCELO ALVES GARCIA
44	MARCELO ANDREI ROCHA
220	ELENILSON VOGAS NOGUEIRA
221	ALEXANDRE MACHADO MARCHESINI

Pilots not yet processed (NYP)

Id	Name
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Task statistics

param	value
ss_distance	46.556
task_distance	54.137
launch_to_ess_distance	52.138
no_of_pilots_present	25
no_of_pilots_flying	21
no_of_pilots_lo	21
no_of_pilots_reaching_nom_dist	0
no_of_pilots_reaching_es	0
no_of_pilots_reaching_goal	0
sum_flown_distance	361.589
best_dist	31.712
best_time	0
worst_time	0
no_of_pilots_in_competition	37
no_of_pilots_landed_before_stop	0
sum_dist_over_min	161.73
sum_real_dist_over_min	161.73
sum_flown_distances	361.589
best_real_dist	31.712
last_start_time	2019-03-23T14:30:00-03:00
max_time_to_get_time_points	0
no_of_pilots_with_time_points	0
goalratio	0
arrival_weight	0
departure_weight	0
leading_weight	0.0175
time_weight	0.0825
distance_weight	0.9
smallest_leading_coefficient	1.49767758052575
available_points_distance	242.474592410539
available_points_time	22.2268376376327
available_points_departure	0
available_points_leading	4.71478374131604
available_points_arrival	0
time_validity	0.848558844998484
launch_validity	0.958783232
distance_validity	0.331147387922181
stop_validity	1
day_quality	0.269416213789488
ftv_day_validity	0.269416213789488
time_points_stop_correction	0

Scoring formula settings

param	value
id	GAP2018
min_dist	10
nom_dist	50
nom_time	1.5
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
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	5
use_proportional_leading_weight_if_nobody_in_goal	0
leading_weight_factor	1
turnpoint_radius_tolerance	0.002

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