



## 2017 Paragliding Pre-World Cup Zapotiltic

2017-12-02 to 2017-12-09

### Recreation

#### 2017-12-04 Task 1

##### Race to Goal 68.2 km

Provisional

Results include only those pilots where ca:B equals '1'

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.0 km	TO03	400 m	12:15	14:15	Lat: 19.69109 Lon: -103.39243	1800 m
2 SS	5.2 km	LZ02	1000 m	13:30	16:50	Lat: 19.63429 Lon: -103.40625	1287 m
3	15.0 km	WP02	6000 m	13:30	16:50	Lat: 19.67195 Lon: -103.25306	1120 m
4	29.6 km	WP05	8000 m	13:30	16:50	Lat: 19.5917 Lon: -103.48807	1615 m
5 ES	67.2 km	LZ03	2000 m	13:30	16:50	Lat: 19.98208 Lon: -103.59593	1350 m
6	68.2 km	LZ03	1000 m	13:30	16:50	Lat: 19.98208 Lon: -103.59593	1350 m

StartGate(s): 13:30

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time	km/h	Distance	Dist. Points	Lead. Points	Time Points	Total
1	61	Dustin Pachura	M USA	Gin Carrera		13:30:00	16:05:04	02:35:04	24.0	68.25	554.2	51.8	247.2	853
2	21	Josh Finkelstein	M USA	UP Summit XC4		13:30:00				55.89	453.8	39.1		493
3	23	Dave Byrne	M USA	Gin Carrera	Seattle Paragliding--Superfly	13:30:00				55.20	448.3	14.0		462
4	34	Brad Hauge	M USA	Gin Explorer		13:30:00				42.04	341.4	30.0		371
5	50	Adolfo Toledo	M MEX	Nova Mentor 4		13:30:00				36.36	295.2			295
6	35	Francisco Martinez Negrete Villaseñor	M MEX	Nova Mentor 5		13:30:00				33.10	268.8			269
7	20	Rodrigo De Obeso	M MEX	Ozone Buzz Z5		13:30:00				31.27	253.9			254
8	46	Sebastian Nicolas Rodriguez Romero	M MEX	UP Kibo		13:30:00				26.77	217.3			217
9	37	Derek Falls	M USA	Nova Phantom		13:30:00				22.58	183.3			183
10	49	Enrique Figueroa	M VEN	Gradient Bigolden 3		13:30:00				20.12	163.4			163
11	45	Fabian Hernandez	M MEX	Nova Mentor 5	UAZ	13:30:00				17.02	138.2			138
12	51	Derek Baylor	M USA	Ozone Swift 4		13:30:00				7.00	56.8			57
12	62	Juan Martin del Campo	M MEX	U-Turn Black Light						7.00	56.8			57
12	59	Alvaro Atilano	M MEX	Buzz Z4						7.00	56.8			57
12	56	Daniela Romo	F MEX	Nova Ion 4						7.00	56.8			57

**Pilots absent from task (ABS)**

Id	Name
3	Manuel Quintanilla

**Pilots not yet processed (NYP)**

Id	Name
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**Task statistics**

param	value
ss_distance	62.024
task_distance	68.247
launch_to_ess_distance	67.243
no_of_pilots_present	64
no_of_pilots_flying	64
no_of_pilots_lo	46
no_of_pilots_reaching_nom_dist	40
no_of_pilots_reaching_es	18
no_of_pilots_reaching_goal	18
sum_flown_distance	2958.333
best_dist	68.247
best_time	2.19555555555556
worst_time	2.65861111111111
no_of_pilots_in_competition	65
no_of_pilots_landed_before_stop	0
sum_dist_over_min	2518.164
sum_real_dist_over_min	2518.164
sum_flown_distances	2958.333
best_real_dist	68.247
last_start_time	2017-12-04T13:30:00-06:00
first_start_time	2017-12-04T13:30:00-06:00
first_finish_time	2017-12-04T15:41:44-06:00
max_time_to_get_time_points	3.67729627361508
no_of_pilots_with_time_points	18
goalratio	0.28125
arrival_weight	0
departure_weight	0
leading_weight	0.0780219032287597
time_weight	0.367817543792725
distance_weight	0.554160552978516
smallest_leading_coefficient	1.78757806739038
available_points_distance	554.160552978516
available_points_time	367.817543792725
available_points_departure	0
available_points_leading	78.0219032287597
available_points_arrival	0
time_validity	1
launch_validity	1
distance_validity	1
stop_validity	1
day_quality	1
ftv_day_validity	1
time_points_stop_correction	0

**Scoring formula settings**

param	value
id	PWC2016
min_dist	7
nom_dist	40
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

<b>param</b>	<b>value</b>
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
leading_time_ballance	0
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

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