



## Cadre Romand 2020

2020-01-01 to 2020-12-31

### T1 - Grandvillard

2020-05-16 Grandvillard

Race to Goal 17.5 km

Final

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.0 km	XCP001	400 m	16:00	19:00	Lat: 46.54554 Lon: 7.11406	1395 m
2 SS	0.0 km	XCP001	400 m	16:00	19:00	Lat: 46.54554 Lon: 7.11406	1395 m
3	1.3 km	XCP002	400 m	16:00	19:00	Lat: 46.56094 Lon: 7.11776	1408 m
4	2.7 km	XCP003	700 m	16:00	19:00	Lat: 46.57442 Lon: 7.13852	1840 m
5	5.3 km	XCP001	400 m	16:00	19:00	Lat: 46.54554 Lon: 7.11406	1395 m
6	6.3 km	XCP002	400 m	16:00	19:00	Lat: 46.56094 Lon: 7.11776	1408 m
7	10.8 km	XCP011	1500 m	16:00	19:00	Lat: 46.50571 Lon: 7.09349	1829 m
8 ES	15.3 km	XCP002	400 m	16:00	19:00	Lat: 46.56094 Lon: 7.11776	1408 m
9	17.5 km	XCP017	400 m	16:00	19:00	Lat: 46.54435 Lon: 7.09479	746 m

StartGate(s): 16:00

#	Id	Name		Glider	SS	ES	Time	km/h	Distance	Dist. Points	Lead. Points	Time Points	Total
1	37053	Emanuelle Zufferey	F	Ozone Enzo 3	16:00:00	17:23:43	01:23:43	10.9	17.48	72.6	8.0	38.6	119
2	42211	Alvise Cavallari	M	Ozone Mantra M7	16:00:00	17:33:48	01:33:48	9.8	17.48	72.6	6.0	28.1	107
3	36701	Fabrice Thiébaud	M	Flow Spectra	16:00:00				9.94	41.3	8.2		50
4	51252	Damien Sauvageat	M	BGD Lynx	16:00:00				8.86	36.8	6.5		43
5	46458	Nicolas Perriard	M	Advance Sigma 10	16:00:00				8.69	36.1	5.7		42
6	42408	Marc Fragnière	M	Gin Camino	16:00:00				8.44	35.1	5.6		41
7	55098	Julien Gogniat	M	Flow Fusion	16:00:00				7.00	29.1	1.8		31
7	53830	Loïc Andolfatto	M	Gin Explorer	16:00:00				7.00	29.1	1.8		31
9	57847	Laurent Spicher	M	Nova Prion 4	16:00:00				7.00	29.1	0.9		30

**Pilots absent from task (ABS)**

<b>Id</b>	<b>Name</b>
15857	Laurent Monneron
22148	Frederic Paganotti
38072	Raphaël Seuret
39876	Samuel Vurpillot
45263	Vincent Gentizon
45760	Nelson Carvalho
46167	Olivier Dietrich
46200	Olivier Moser
46734	Gaël Frochoux
46947	Léna Baumberger
50481	Sébastien Dubuis
51179	Sergey Popov
51307	José Chalot
53693	Andrea Habegger
54153	Olivier Beytrison
54404	Simon Nikles
55216	Vincent Aeby
55735	Julien Richard-Foy
56703	Jean Morisetti
56837	Serena Ronchi
57388	Vincent Morisetti
57949	Etienne Emery
58981	Gaëtan Decourneuve
99999	Jonathan Houmard

**Pilots not yet processed (NYP)**

<b>Id</b>	<b>Name</b>
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## Task statistics

param	value
ss_distance	15.248
task_distance	17.475
launch_to_ess_distance	15.302
no_of_pilots_present	9
no_of_pilots_flying	9
no_of_pilots_lo	7
no_of_pilots_reaching_nom_dist	0
no_of_pilots_reaching_es	2
no_of_pilots_reaching_goal	2
sum_flown_distance	76.967
best_dist	17.475
best_time	1.395
worst_time	1.56333333333333
no_of_pilots_in_competition	33
no_of_pilots_landed_before_stop	0
sum_dist_over_min	28.878
sum_real_dist_over_min	28.878
sum_flown_distances	76.967
best_real_dist	17.475
last_start_time	2020-05-16T16:00:00+02:00
first_start_time	2020-05-16T16:00:00+02:00
first_finish_time	2020-05-16T17:23:43+02:00
max_time_to_get_time_points	2.576
no_of_pilots_with_time_points	2
goalratio	0.222
arrival_weight	0
departure_weight	0
leading_weight	0.069
time_weight	0.323
distance_weight	0.608
smallest_leading_coefficient	1.234
available_points_distance	72.609
available_points_time	38.597
available_points_departure	0
available_points_leading	8.187
available_points_arrival	0
time_validity	1
launch_validity	1
distance_validity	0.119
stop_validity	1
day_quality	0.119
ftv_day_validity	0.119
time_points_stop_correction	0

## Scoring formula settings

param	value
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<b>param</b>	<b>value</b>
id	GAP2018
min_dist	7
nom_dist	50
nom_time	0.5
nom_launch	0.96
nom_goal	0.25
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	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	1
leading_weight_factor	1
turnpoint_radius_tolerance	0.005
turnpoint_radius_minimum_absolute_tolerance	5

Report created: 2020-06-02T09:34:02+02:00