



Annecy Lake Open 2025

 Jun 26 - Jun 29, 2025

 Doussard, FRA



Category 2

HANG GLIDING CLASS 1 

HANG GLIDING CLASS 5 

HANG GLIDING CLASS 1 SPORT 

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RESULTS

REGISTRATION



Overall

2025-06-28

Task info

 Task is set 90.535 km. Start at 15:00. Task deadline at 19:30.

Updated Jun 29, 2025 16:12

#	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	1111	Claudio Deflorian	M	ITA	A-1-R ATOS VRS	AeCI		15:00:00	17:24:05	02:24:05	36.50	90.5	667.4	58.2	232.8	41.6	1000.0
2	93	Julio Muñoz	M	SUI	A-1-R ATOS VRS	FSVL		15:00:00		00:00:00		77.6	619.6	41.5			661.1
3	2149	Marzio Digliusto	M	ITA	A-1-R ATOS VR	AeCI		15:00:00		00:00:00		49.8	474.7	24.2			498.9
4	8	Mathias Jacques	M	FRA	A-1-R ATOS VRS	FFVL		15:00:00		00:00:00		43.9	435.0	18.5			453.5
5	569	Phil Southward	M	NZL	A-1-R ATOS VR			15:00:00		00:00:00		35.9	369.3				369.3
6	53	Thierry Herve	M	FRA	A-1-R ATOS VR			15:00:00		00:00:00		34.0	350.8				350.8
ABS	2008	Konrad Baumgartner	M	ITA	A-1-R ATOS VRS	AeCI - BTFSkisystem											0.0
ABS	63	Michel Debernardy	M	FRA	A-1-R ATOS VQ	DELTA CLUB ANNECY											0.0

Task definition

No	Leg	Dist	Id	Radius	Open	Close	Coordinates	Altitude
1	0.0	km	D01126	1000 m	13:45	19:30	Lat: 45.81362, Lon: 6.24638	1256 m
2SS	2.2	km	B44076	11000 m	15:00	19:30	Lat: 45.83927, Lon: 6.08623	756 m
3	3.2	km	B04045	1000 m	15:00	19:30	Lat: 45.83137, Lon: 6.20613	450 m
4	13.7	km	B16149	4000 m	15:00	19:30	Lat: 45.96382, Lon: 6.24333	1484 m
5	56.8	km	B25158	1000 m	15:00	19:30	Lat: 45.55128, Lon: 6.05873	1572 m
6	87.1	km	B04045	2000 m	15:00	19:30	Lat: 45.83137, Lon: 6.20613	450 m
7ES	89.8	km	A91046	1000 m	15:00	19:30	Lat: 45.78138, Lon: 6.22112	458 m
8	90.5	km	A91046	300 m	15:00	19:30	Lat: 45.78138, Lon: 6.22112	458 m

Penalties

Id	Name	Penalty %	Penalty Points	Penalty Reason
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Task statistics

param	value
task_distance	90.535
ss_distance	87.649
launch_to_ess_distance	89.835
qnh_setting	1031
no_of_pilots_in_competition	8
max_time_en_route	00:00:00
max_time_en_route_tp	0
no_of_pilots_present	6
no_of_pilots_flying	6
no_of_pilots_lo	5
no_of_pilots_landed_before_stop	0
sum_dist_over_min	289.691
sum_real_dist_over_min	289.691
sum_flown_distances	331.691
best_dist	90.535
best_real_dist	90.535
best_time	2.4014
last_finisher_start_time	2025-06-28T15:00:00+02:00
last_start_time	2025-06-28T15:00:00+02:00
first_start_time	2025-06-28T15:00:14+02:00
first_finish_time	2025-06-28T17:24:05+02:00
last_ss_finish_time	2025-06-28T17:24:05+02:00
last_landed_before_ess_finish_time	2025-06-28T17:15:09+02:00
no_of_pilots_reaching_es	1
no_of_pilots_reaching_goal	1
max_time_to_get_time_points	3.951
goalratio	0.1667
arrival_weight	0.0416
departure_weight	0
leading_weight	0.0582
time_weight	0.2328
distance_weight	0.6674
smallest_leading_coefficient	1.5391
available_points_distance	667.4
available_points_time	232.8
available_points_departure	0
available_points_leading	58.2
available_points_arrival	41.6
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	GAP2023
is_pg_comp	0
day_quality_override	0
bonus_gr	5
jump_the_gun_factor	2
jump_the_gun_max	300
min_dist	7
nom_dist	60
nom_goal	0.3
nom_launch	0.96
nom_time	1.5
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_diffculty_for_distance_points	1
use_distance_points	1
use_leading_points	1
use_semi_circle_control_zone_for_goal_line	1
use_time_points	1
scoring_altitude	QNH
fnal_glide_decelerator	none
no_final_glide_decelerator_reason	
min_time_span_for_valid_task	45
score_back_time	15
use_proportional_leading_weight_if_nobody_in_goal	0
leading_weight_factor	1
turnpoint_radius_tolerance	0.002
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_flat_decline_of_timepoints	1
use_leading_time_ratio	0
optimize_ss_alone	0



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