



AEROS Winterrace 2025

 Mar 18 - Mar 23, 2025

 Vipava, SLO



Category 2
HANG GLIDING CLASS 1 
HANG GLIDING CLASS 5 

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Overall

2025-03-21

Task info

 Task is set 80.654 km. Start at 12:25. Task deadline at 18:00.

 [Live tracking](#)

Updated Mar 21, 2025 19:37

#	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	313	Andreas Sand	M	AUT	A-I-R ATOS VR		12:25:00	13:39:32	01:14:32	62.39	80.7	362.1	111.6	446.6	79.7	1000.0
2	18	Daniel Zahradka	M	CZE	A-I-R ATOS VR		12:25:00	13:40:03	01:15:03	61.96	80.7	362.1	109.7	438.8	69.4	980.0
3	90	Markus Balsch	M	GER	A-I-R ATOS VRS	www.albdraufgaenger.de	12:25:00	13:40:07	01:15:07	61.91	80.7	362.1	106.7	438.0	60.3	967.1
4	701	Christopher Friedl	M	AUT	A-I-R ATOS VR		12:25:00	13:41:05	01:16:05	61.12	80.7	362.1	106.2	427.2	52.2	947.7
5	2149	Marzio Diglusto	M	ITA	A-I-R ATOS VR	AeCI	12:25:00	13:46:40	01:21:40	56.94	80.7	362.1	93.2	377.4	45.3	878.0
6	88	Jochen Zeyher	M	GER	A-I-R ATOS VR	Chiba ThermoPad	12:25:00	13:46:41	01:21:41	56.93	80.7	362.1	85.8	377.3	39.3	864.5
7	99	Lubos Nemetec	M	CZE	A-I-R ATOS VR		12:25:00	13:46:56	01:21:56	56.75	80.7	362.1	89.3	375.3	34.1	860.8
8	726	Norbert Kirchner	M	GER	A-I-R ATOS VQ	Skyline Flightgear, www.albert-haus.de	12:25:00	13:49:32	01:24:32	55.01	80.7	362.1	90.3	354.9	29.9	837.2
9	1111	Claudio Defforian	M	ITA	A-I-R ATOS VRS	AeCI	12:25:00	13:49:32	01:24:32	55.01	80.7	362.1	88.6	354.9	29.9	835.5
10	77	Anton Raumauf	M	AUT	A-I-R ATOS VR	"Schlachwettergarschtler"	12:25:00	13:49:47	01:24:47	54.85	80.7	362.1	93.6	353.0	23.4	832.1
11	8	Guido Perrone	M	ITA	A-I-R ATOS VR	AeCI	12:25:00	13:50:42	01:25:42	54.26	80.7	362.1	91.1	346.1	21.2	820.5
12	159	Karl-Heinz Balsch	M	GER	A-I-R ATOS VR		12:25:00	13:50:53	01:25:53	54.14	80.7	362.1	84.2	344.7	19.4	810.4
13	26	Alfred Mayer	M	GER	A-I-R ATOS VRQ	chiba gloves	12:25:00	13:55:45	01:30:45	51.24	80.7	362.1	79.5	309.5	18.1	769.2
14	151	Alexandr Nenjuk	M	CZE	A-I-R ATOS VR		12:25:00	13:59:15	01:34:15	49.34	80.7	362.1	68.7	285.2	17.2	733.2
15	2008	Konrad Baumgartner	M	ITA	A-I-R ATOS VRS	AeCI - BTFSkisystem	12:25:00	14:07:08	01:42:08	45.53	80.7	362.1	57.6	233.0	16.6	669.3
16	112420	Tina Weikard	F	GER	A-I-R ATOS VS	A.I.R.	12:25:00	14:33:38	02:08:38	36.15	80.7	362.1	33.5	72.3	16.2	484.1
17	111	Rudolf Heer	M	AUT	A-I-R ATOS VQ		12:25:00		00:00:00		57.4	309.9	24.2			334.1
18	11	Ulf Rauberget	M	SWE	A-I-R ATOS VRS		12:25:00		00:00:00		44.2	258.2	18.3			276.5
19	2	Alexander Kot	M	POL	A-I-R ATOS VR+		12:25:00		00:00:00		7.0	51.2				51.2
ABS	13	Jan Ptacek	M	CZE	A-I-R ATOS VR	LACR										0.0
ABS	15	Christoph Schöll	M	GER	A-I-R ATOS VR	Chiba Gloves										0.0
ABS	71	Christian Hofer	M	AUT	A-I-R ATOS VR											0.0
ABS	61	Alexander Höll	M	AUT	A-I-R ATOS VR											0.0
ABS	316	Martin Grössinger	M	AUT	A-I-R ATOS VR											0.0

Task definition

No	Leg	Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.0 km	KOV087		500 m	11:45	14:00	Lat: 45.88667, Lon: 13.95888	875 m
2SS	2.7 km	BRA013		12000 m	12:25	18:00	Lat: 45.85278, Lon: 13.79028	139 m
3	14.7 km	NNS126		1500 m	12:25	18:00	Lat: 45.77138, Lon: 14.05417	1261 m
4	34.1 km	PRE085		3000 m	12:25	18:00	Lat: 45.94417, Lon: 13.87222	850 m
5	42.2 km	GCE028		3000 m	12:25	18:00	Lat: 45.82278, Lon: 13.92362	280 m
6	50.0 km	OTL080		1000 m	12:25	18:00	Lat: 45.92805, Lon: 13.91055	800 m
7	68.2 km	NNS126		1500 m	12:25	18:00	Lat: 45.77138, Lon: 14.05417	1261 m
8	76.9 km	GCE028		3000 m	12:25	18:00	Lat: 45.82278, Lon: 13.92362	280 m
9	78.5 km	VIG024		500 m	12:25	18:00	Lat: 45.85, Lon: 13.96388	240 m
10ES	80.2 km	ANJ010		1000 m	12:25	18:00	Lat: 45.86695, Lon: 13.93638	100 m
11	80.7 km	ANJ010		500 m	12:25	18:00	Lat: 45.86695, Lon: 13.93638	100 m

Penalties

id	Name	Penalty %	Penalty Points	Penalty Reason
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Task statistics

param	value
task_distance	80.654
ss_distance	77.502
launch_to_ess_distance	80.155
qrh_setting	1013.25
no_of_pilots_in_competition	24
max_time_en_route	00:00:00
max_time_en_route_tp	0
no_of_pilots_present	19
no_of_pilots_flying	19
no_of_pilots_lo	3
no_of_pilots_landed_before_stop	0
sum_dist_over_min	1266.065
sum_real_dist_over_min	1266.065
sum_flown_distances	1396.86
best_dist	80.654
best_real_dist	80.654
best_time	1.2422
last_finisher_start_time	2025-03-21T12:25:00+01:00
last_start_time	2025-03-21T12:25:00+01:00
first_start_time	2025-03-21T12:25:02+01:00
first_finish_time	2025-03-21T13:39:32+01:00
last_ss_finish_time	2025-03-21T14:33:38+01:00
last_landed_before_ess_finish_time	2025-03-21T14:23:20+01:00
no_of_pilots_reaching_es	16
no_of_pilots_reaching_goal	16
max_time_to_get_time_points	2.3568
goalratio	0.8421
arrival_weight	0.0797
departure_weight	0
leading_weight	0.1116
time_weight	0.4465
distance_weight	0.3621
smallest_leading_coefficient	0.8348
available_points_distance	362.1
available_points_time	446.6
available_points_departure	0
available_points_leading	111.6
available_points_arrival	79.7
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	50
nom_goal	0.25
nom_launch	0.96
nom_time	1
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_difficulty_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	GPS
final_glide_decelerator	none
no_final_glide_decelerator_reason	
min_time_span_for_valid_task	30
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

Sponsors



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