



## German Open 2024 and Swiss Open 2024 Hanggliding - Class 1

2024-05-26 to 2024-06-02, FAI Category 2 event

### 2024-05-28 Task 2

#### Race to Goal 104.4 km

Provisional

#	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	2	Alex Ploner	M ITA	Icaro2000 Laminar	Icaro2000 naviter woody valley	13:15:00	15:40:07	02:25:07	38.5	104.38	422.4	88.5	404.3	72.2	987.4
2	6	Arne Tänzer	M NED	Icaro2000 Laminar	Flying Dutchman, Woody Valley	13:15:00	15:43:50	02:28:50	37.5	104.38	422.4	84.9	376.7	64.6	948.6
3	9	Lorenzo De Grandis	M ITA	Aeros Combat 12.7 AC	AeCI	13:15:00	15:45:33	02:30:33	37.1	104.38	422.4	85.5	366.5	57.8	932.2
4	5	Franz Herrmann	M SUI	Aeros Combat 13 AC		13:15:00	15:46:35	02:31:35	36.8	104.38	422.4	85.3	360.6	51.6	919.9
5	3	Roland Wöhrle	M GER	Moyes Litespeed RX 3.5 Pro	Skyline	13:15:00	15:54:46	02:39:46	34.9	104.38	422.4	68.4	317.9	46.0	854.7
6	16	Juri Bressanello	M ITA	Icaro2000 Laminar	AeCI	13:15:00	15:56:28	02:41:28	34.6	104.38	422.4	68.7	309.6	41.0	841.7
7	15	Jean-Daniel Kugler	M SUI	Aeros Combat C 12.7 AC	FSVL	13:15:00	15:58:57	02:43:57	34.0	104.38	422.4	67.2	297.8	36.6	824.0
8	14	Laurent Thevenot	M FRA	Aeros Combat GT		13:15:00	16:01:49	02:46:49	33.5	104.38	422.4	73.5	284.4	29.3	809.6
9	24	Benedikt Braun	M SUI	Aeros Combat 12.7 AC	designproducts	13:15:00	16:01:22	02:46:22	33.5	104.38	422.4	67.8	286.5	32.7	809.4
10	28	Fredy Bircher	M SUI	Moyes Litespeed RX 3.5 Pro	birdlike hang gliding	13:15:00	16:02:44	02:47:44	33.3	104.38	422.4	60.9	280.2	26.4	789.9
11	21	Andrea Franchi	M FRA	Aeros Combat C	FFVL , Delta Club Annecy	13:15:00	16:02:44	02:47:44	33.3	104.38	422.4	58.0	280.2	26.4	787.0
12	11	Oliver Salewski	M GER	Icaro2000 Laminar		13:15:00	16:06:40	02:51:40	32.5	104.38	422.4	77.6	262.5	19.9	782.4
13	20	Eric Mathurin	M FRA	Moyes Litespeed RX 3.5 Pro		13:15:00	16:05:15	02:50:15	32.8	104.38	422.4	64.8	268.8	21.7	777.7
14	1	Primož Gricar	M GER	Aeros Combat GT	Aeros,Naviter,Govinda	13:15:00	16:18:20	03:03:20	30.4	104.38	422.4	101.1	212.2	17.3	753.0
15	12	Damien Zahn	M SUI	Wills Wing T3	Wills Wing, Skyline, Deltalab	13:15:00	16:16:26	03:01:26	30.8	104.38	422.4	56.5	220.1	18.5	717.5
16	27	Francois Isoard	M FRA	Moyes Litespeed RX 3.5 Pro	FFVL - Delta Club Annecy	13:15:00	16:18:33	03:03:33	30.4	104.38	422.4	51.7	211.2	16.4	701.7

#	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
17	19	Daniel Gross	M	SUI	Moyes Litespeed RX 5 Pro	Fonds du Sport Vaudois, Deltalab, FSVL	13:15:00	16:18:35	03:03:35	30.4	104.38	422.4	48.9	211.1	15.7	698.1
18	10	Manuel Revelli	M	ITA	Icaro2000 Laminar	AeCI	13:15:00	16:28:53	03:13:53	28.8	104.38	422.4	50.9	168.9	15.2	657.4
19	4	Peter Neuenschwander	M	SUI	Aeros Combat 12.7 AC	www.bumblebee-hanggliding.com	13:15:00	<del>16:32:13</del>	<del>03:17:13</del>	<del>28.3</del>	104.34	422.3	46.9	124.4	11.9	605.5
20	8	Corinna Schwiegershausen	F	GER	Moyes Litespeed RX 3 Pro	Red Bull, Moyes, Woody Valley	13:15:00	16:52:44	03:37:44	25.6	104.38	422.4	38.9	76.2	14.6	552.1
21	23	Ubaldo Romano	M	SUI	Aeros Combat 12.7 AC	SHV La Sportiva Delta Club Interlaken	13:15:00				65.34	331.3				331.3
22	7	Kajo Clauß	M	GER	Aeros Combat GT	Carnet GmbH	13:15:00				49.04	286.4				286.4
23	29	Markus Kirchner	M	GER	Moyes Litespeed RX 3.5 Pro	www.albert-haus.de	13:15:00				47.38	281.7				281.7
24	13	Gerd Dönhuber	M	GER	Aeros Combat C	Skyline	13:15:00				46.77	279.6				279.6
25	17	Joerg Bajewski	M	GER	Icaro2000 Laminar	TIMEZONE ANSMANN HLB Icaro 2000	13:15:00				46.44	278.3				278.3
26	31	Pieter Speeleveld	M	BEL	Wills Wing T2 144		13:15:00				40.06	246.7				246.7
27	45	Thomas Kägi	M	SUI	DesignProducts SHE	Delta Club Vaduz	13:15:00				32.76	205.2				235.9
28	38	Konrad Lüders	M	GER	Wills Wing Sport 3		13:15:00				30.07	188.4				216.7
29	36	Tanno Rutten	M	NED	Wills Wing T2C 154		13:15:00				32.75	205.1				205.1
30	22	Georg Schweier	M	GER	Wills Wing T2 C 144 Carbon	no Sponsor	13:15:00				27.63	176.2				176.2
31	33	Jurgen Buchert	M	GER	Icaro2000 Laminar		13:15:00				20.12	136.0				136.0
32	42	Rolf Ziegler	M	SUI	Aeros Combat C	Skyteam-moto.ch	13:15:00				19.79	134.1				134.1
33	34	Thomas Lenz	M	GER	Aeros Combat GT		13:15:00				16.98	116.2				116.2
34	35	Frank Frankus	M	GER	Aeros Combat GT		13:14:34				16.49	112.7				99.7
35	43	Gerd Laubenthal	M	SUI	DesignProducts SHE 12.7						10.00	74.0				85.1
36	18	Simon Rousselet	M	SUI	Icaro2000 Laminar	ELLIPSE - ICARO2000 - SHV/FSVL - LA SPORTIVA - SWISS OLYMPIC					10.00	74.0				74.0
36	41	Martin Helden	M	NED	Icaro2000 Laminar						10.00	74.0				74.0
36	26	Fabien Zadora	M	SUI	Icaro2000 Laminar						10.00	74.0				74.0

### Task definition

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.0 km	T01119	400 m	12:00	20:00	Lat: 48.0653 Lon: 8.0153	1192 m

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
2 SS	10.8 km	T46086	15000 m	13:15	20:00	Lat: 48.23823 Lon: 8.24572	860 m
3	25.1 km	T46086	1000 m	13:15	20:00	Lat: 48.23823 Lon: 8.24572	860 m
4	35.0 km	T45094	3000 m	13:15	20:00	Lat: 48.33893 Lon: 8.15388	947 m
5	70.7 km	T30138	24000 m	13:15	20:00	Lat: 47.82158 Lon: 7.83338	1384 m
6	93.9 km	T45094	15000 m	13:15	20:00	Lat: 48.33893 Lon: 8.15388	947 m
7 ES	103.8 km	L01029	1000 m	13:15	20:00	Lat: 48.13035 Lon: 8.00113	294 m
8	104.4 km	L01029	400 m	13:15	20:00	Lat: 48.13035 Lon: 8.00113	294 m

### Penalties

*Note: % penalty is used to calc penalty as a % of total score. Both types can be combined. None affect the scoring of other pilots.*

Id	Name	% penalty	points penalty	Reason
35	Frank Frankus		13	Jumped the gun by 0:26
38	Konrad Lüders	-15%	0	Sport-Class
43	Gerd Laubenthal	-15%	0	Sport-Class
45	Thomas Kägi	-15%	0	Sport-Class

**Task statistics**

<b>param</b>	<b>value</b>
task_distance	104.375
ss_distance	93.009
launch_to_ess_distance	103.775
qnh_setting	1013.25
no_of_pilots_in_competition	38
max_time_en_route	00:00:00
max_time_en_route_tp	0
no_of_pilots_present	38
no_of_pilots_flying	38
no_of_pilots_lo	19
no_of_pilots_landed_before_stop	0
sum_dist_over_min	2239.11
sum_real_dist_over_min	2239.11
sum_flown_distances	2601.433
best_dist	104.375
best_real_dist	104.375
best_time	2.4186
last_finisher_start_time	2024-05-28T13:15:00+02:00
last_start_time	2024-05-28T13:15:00+02:00
first_start_time	2024-05-28T13:14:34+02:00
first_finish_time	2024-05-28T15:40:07+02:00
last_ss_finish_time	2024-05-28T16:52:44+02:00
last_landed_before_ess_finish_time	2024-05-28T15:34:42+02:00
no_of_pilots_reaching_es	20
no_of_pilots_reaching_goal	19
max_time_to_get_time_points	3.9738
goalratio	0.5
arrival_weight	0.0722
departure_weight	0
leading_weight	0.1011

param	value
time_weight	0.4043
distance_weight	0.4224
smallest_leading_coefficient	1.6319
available_points_distance	422.4
available_points_time	404.3
available_points_departure	0
available_points_leading	101.1
available_points_arrival	72.2
time_validity	1
launch_validity	1
distance_validity	1
stop_validity	1
day_quality	1
ftv_day_validity	0.9874
time_points_stop_correction	0

### Scoring formula settings

param	value
id	GAP2023
min_dist	10
nom_dist	60
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	0.8
use_1000_points_for_max_day_quality	0

param	value
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	GPS
final_glide_decelerator	none
no_final_glide_decelerator_reason	
min_time_span_for_valid_task	45
score_back_time	5
use_proportional_leading_weight_if_nobody_in_goal	0
leading_weight_factor	1
turnpoint_radius_tolerance	0.005
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_pwca2019_for_lc	0
use_flat_decline_of_timepoints	1
use_leading_time_ratio	0
optimize_ss_alone	0
is_pg_comp	1

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FS development, maintenance and support by 