



## Fliegerlager GS 2021

2021-08-02 to 2021-08-07, no FAI sanctioning

### Task 1

#### 2021-08-03 Golssen

Elapsed time 39.8 km

Final

Results include only those pilots where ca:standard equals 1

#	Id	Name		Nat	Glider	Sponsor	SS	ES	Time [h:m:s]	Speed [km/h]	Distance [km]	Dist. Points	Time Points	Total
1	41	René Mertens	M	GER	Flow Fusion		11:50:52	13:13:42	01:22:50	25.9	39.82	289.5	116.0	405.5
2	19	Theodor Schürholz	M	GER	Swing Agera RS		11:41:48				23.28	169.2		169.2
3	34	Thoralf Hase	M	GER	Nova Sector		15:18:41				22.90	166.5		166.5
4	25	Tobias Grundmann	M	GER	Skywalk Chili 3		11:50:52				20.13	146.4		146.4
5	12	Jürgen Bienhüls	M	GER	GIN Bonanza		15:55:49				17.96	130.6		130.6
6	14	Jens Nicklich	M	GER	Advance Sigma 11	www.felix-windenmanufaktur.de	12:45:02				11.46	83.3		83.3
7	33	Gerd Ott	M	GER	Nova Mentor 4		11:37:38				9.32	67.7		67.7
8	22	Hans Juergen Fichtner	M	GER	UP Makalu 3						5.00	36.3		36.3
8	1	Thomas Seyfarth	M	GER	Advance Alpha 6						5.00	36.3		36.3
8	11	Rolf Mößmer	M	GER	Ozone Geo 6		14:07:59				5.00	36.3		36.3
8	36	Olaf Rehders	M	GER	Swing Nyos RS						5.00	36.3		36.3
8	24	Mareen Köhler	F	GER	Advance Alpha 7						5.00	36.3		36.3
8	39	Andreas Wilper	M	GER	Advance Sigma 9						5.00	36.3		36.3

8	30	Torsten Seelig	M	GER	Nova Sector						5.00	36.3		36.3
ABS	18	Daniel Schindler	M	GER	Nova Mentor 6									0.0
ABS	44	Benno Schmidt	M	GER	UP Kangri									0.0
ABS	10	Manfred WELP	M	GER	Skywalk Chili 4									0.0
ABS	35	Markus Kaup	M	GER	Nova Sector									0.0
ABS	6	Jonas Haselmann	M	GER	Advance Iota 2									0.0
ABS	31	Hartmut Puls	M	GER	Nova Triton 2									0.0
ABS	26	Claus Vischer	M	GER	Swing Helios									0.0
ABS	43	Peter Schulz	M	GER	Swing Helios									0.0
ABS	7	Thomas Babucke	M	GER	Nova Mentor 4									0.0
ABS	32	Marcel Schleusner	M	GER	Advance Sigma 10									0.0
ABS	42	Michael Zeyfang	M	GER	Ozone Alpina 2									0.0

### Task definition

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.0 km	000010	400 m	11:00	16:00	Lat: 51.995 Lon: 12.98347	99 m
2 SS	2.0 km	000010	2000 m	11:00	16:00	Lat: 51.995 Lon: 12.98347	99 m
3	17.2 km	112010	4000 m	11:00	23:59	Lat: 51.93667 Lon: 13.22594	97 m
4 ES	37.8 km	094006	3000 m	11:00	23:59	Lat: 51.97417 Lon: 13.57492	61 m
5	39.8 km	094006	1000 m	11:00	23:59	Lat: 51.97417 Lon: 13.57492	61 m

**Pilots not yet processed (NYP)**

Id	Name
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**Task statistics**

<b>param</b>	<b>value</b>
ss_distance	35.822
task_distance	39.823
launch_to_ess_distance	0
no_of_pilots_present	14
no_of_pilots_flying	14
no_of_pilots_lo	13
no_of_pilots_reaching_nom_dist	1
no_of_pilots_reaching_es	1
no_of_pilots_reaching_goal	1
sum_flown_distance	150.09
best_dist	39.823
best_time	1.3806
worst_time	1.3806
qnh_setting	1013.25
no_of_pilots_in_competition	25
no_of_pilots_landed_before_stop	0
sum_dist_over_min	109.869
sum_real_dist_over_min	109.869
sum_flown_distances	150.09
best_real_dist	39.823
last_finisher_start_time	2021-08-03T11:50:52+02:00
last_start_time	2021-08-03T15:55:49+02:00
first_start_time	2021-08-03T11:50:52+02:00
first_finish_time	2021-08-03T13:13:42+02:00
max_time_to_get_time_points	2.5555
goalratio	0.0714

arrival_weight	0
departure_weight	0
leading_weight	0
time_weight	0.2861
distance_weight	0.7139
smallest_leading_coefficient	0
available_points_distance	289.4896
available_points_time	116.0205
available_points_departure	0
available_points_leading	0
available_points_arrival	0
time_validity	1
launch_validity	1
distance_validity	0.4055
stop_validity	1
day_quality	0.4055
ftv_day_validity	0.4055
time_points_stop_correction	0

### Scoring formula settings

param	value
id	GAP2021
min_dist	5
nom_dist	35
nom_time	1
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	0
use_leading_points	0
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	5
use_proportional_leading_weight_if_nobody_in_goal	1
leading_weight_factor	1
turnpoint_radius_tolerance	0.005
turnpoint_radius_minimum_absolute_tolerance	5.0
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	1
use_pwca2019_for_lc	1
use_flat_decline_of_timepoints	1

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FS development, maintenance and support by 