

Report created: 2011-08-14T20:17:42+02:00

# Best of Diedams 2011 / Österreichische Staatsmeisterschaft

2008-08-13 to 2008-08-15

## Starre Task2

### 2011-08-14 Task2 Starre

#### Race to Goal 100,9 km

Provisional

No	Dist.	Id	Radius (meters)	Coordinates	Open	Close
1	0,0 km	DID209	400	Lat: 47 20 46.02 Lon: 10 01 33.00	11:45:00+02:00	15:00:00+02:00
2 SS	5,0 km	FLP177	18000	Lat: 47 09 30.00 Lon: 10 09 51.96	13:15:00+02:00	15:00:00+02:00
3	22,6 km	FLP177	400	Lat: 47 09 30.00 Lon: 10 09 51.96	13:15:00+02:00	18:00:00+02:00
4	34,4 km	KJH231	400	Lat: 47 10 23.94 Lon: 10 19 32.94	13:15:00+02:00	18:00:00+02:00
5	60,7 km	NEH193	400	Lat: 47 24 50.94 Lon: 10 20 49.02	13:15:00+02:00	18:00:00+02:00
6	90,9 km	NID159	400	Lat: 47 24 12.00 Lon: 9 56 19.92	13:15:00+02:00	18:00:00+02:00
7 ES	100,9 km	SOP082	1000	Lat: 47 18 49.92 Lon: 10 00 31.98	13:15:00+02:00	18:00:00+02:00

StartGate(s): 13:15:00+02:00, 13:30:00+02:00

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Lead. Points	Time Points	Arr. Pos Points	Total
1	2	Walter Geppert	M AUT	Atos VR10		13:15:00	16:32:26	03:17:26	29,1	100,80	630,8	64,6	258,4	46,1	1000
2	7	Raumauf Toni	M AUT	Atos VR10		13:30:00				83,93	578,0	59,5			638
3	5	Norbert Jungo	M SUI	Atos VR		13:30:00				82,21	569,6	29,3			599
4	6	Jochen Zeyher	M GER	Atos VR11		13:30:00				13,16	103,9				104
5	3	Rudolf Heer	M AUT	ATOS VR		13:30:00				10,00	77,0				77

**Pilots absent from task (ABS)**

<b>Id</b>	<b>Name</b>
4	Volker Kastenhuber

**Pilots not yet processed (NYP)**

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

param	value
ss_distance	95.895
task_distance	100.852
no_of_pilots_present	5
no_of_pilots_flying	5
no_of_pilots_lo	4
no_of_pilots_reaching_nom_dist	3
no_of_pilots_reaching_es	1
no_of_pilots_reaching_goal	1
sum_flown_distance	286.345
best_dist	100.8
best_time	3.29055555555556
worst_time	3.29055555555556
no_of_pilots_in_competition	6
sum_dist_over_min	240.156
first_start_time	2011-08-14T13:15:00+02:00
first_finish_time	2011-08-14T16:32:26+02:00
max_time_to_get_time_points	5.104544407659
no_of_pilots_with_time_points	1
k	0.2
arrival_weight	0.046147
departure_weight	0
leading_weight	0.0646058
time_weight	0.2584232
distance_weight	0.630824
smallest_leading_coefficient	3.43974889407314
available_points_distance	630.824
available_points_time	258.4232
available_points_departure	0
available_points_leading	64.6058
available_points_arrival	46.147
time_validity	1
launch_validity	1
distance_validity	1
day_quality	1

## Scoring formula settings

param	value
id	GAP2008
use_distance_points	1
use_time_points	1
use_departure_points	0

use_leading_points	1
use_arrival_position_points	1
use_arrival_time_points	0
min_dist	10
nom_dist	50
nom_time	1.5
nom_goal	0.3
day_quality	0
time_points_if_not_in_goal	0.8
jump_the_gun_factor	2
use_1000_points_for_max_day_quality	1
normalize_1000_before_day_quality	0
time_validity_based_on_pilot_with_speed_rank	1