



## Kaiserwinkl Austrian Open 2020 - Staatsmeisterschaft

2020-06-25 to 2020-06-28, no FAI sanctioning

### Task 1

#### 2020-06-25 Kaiserwinkl Austrian Open 2020 - Staatsmeisterschaft Task 1

Elapsed time 25.9 km

Provisional 26.6. 11:35 by mm

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time [h:m:s]	Speed [km/h]	Distance [km]	Dist. Points	Lead. Points	Time Points	Total	
1	2046	Joachim Oberhauser	M	ITA	Ozone Enzo3 - S [CCC]	airecornizzolo superfly360 elektroww ruedlohg salomon	16:55:20	18:00:42	01:05:22	21.4	25.94	135.2	35.0	45.0	215.2
2	378	Christian Biasi	M	ITA	Ozone enzo3 - M [CCC]	MONTURA - AIRE - TRENTINO - AECI	16:56:29	18:01:12	01:04:43	21.6	25.94	135.2	33.4	46.0	214.6
3	8887	Aaron Durogati	M	ITA	Triple Seven gambit	RedBull/Salewa /BLIZ/DorfTirol/Pure encapsulation/Powertraveller	16:55:45	18:00:42	01:04:57	21.5	25.94	135.2	32.7	45.6	213.5
4	413	Stefan Brandlehner	M	AUT	Flow Paragliders XCRacer - ML [EN D]		16:55:58	18:03:00	01:07:02	20.8	25.94	135.2	29.4	43.0	207.6
5	639	Herbert Holaus	M	AUT	Ozone Zeno - ML [EN D]	paraclinic	16:55:08	18:07:22	01:12:14	19.3	25.94	135.2	29.2	38.1	202.5
6	16179	Martin Stecher	M	ITA	UP TrangoX-Race - M [EN C]	*** Speck & Kaas ***	17:02:46	18:15:41	01:12:55	19.2	25.94	135.2	25.3	37.5	198.0
7	25879	Lode Spruyt	M	BEL	Ozone Enzo - M [EN D]	FreeToFly	17:23:48	18:35:13	01:11:25	19.6	25.94	135.2	7.3	38.8	181.3
8	1360	Peter Keller	M	GER	Ozone Enzo3 - L [CCC]	Gleitschirmclub Hochries Samerberg	17:22:01	18:35:20	01:13:19	19.1	25.94	135.2	8.8	37.2	181.2
9	10635	Joeri Bal	M	BEL	Ozone Enzo3 - L [CCC]	Heem Cohousing	17:23:15	18:36:04	01:12:49	19.2	25.94	135.2	6.5	37.6	179.3
10	558	Dimitri Roman	M	BEL	Ozone Zeno - MS [EN D]	Airspport Free to Fly	17:23:27	18:37:44	01:14:17	18.8	25.94	135.2	6.2	36.4	177.8
11	24830	Timon Weber	M	GER	Nova SECTOR - S [EN C]	NOVA	17:23:23	18:41:46	01:18:23	17.8	25.94	135.2	7.1	33.0	175.3
12	311	Alexander Schalber	M	AUT	Ozone Enzo3 - S [CCC]	Flugschule Salzburg	16:55:56	18:36:00	01:40:04	14.0	25.94	135.2	16.0	17.3	168.5
13	49622	Lukas Zangl-Jagiello	M	AUT	Ozone Enzo3 - S [CCC]	Flugschule Aufwind, ProParaTeam	16:55:24	18:37:08	01:41:44	13.7	25.94	135.2	13.7	16.2	165.1
14	15048	Christian Amon	M	AUT	Gin Enzo 3 - S [CCC]	Mac Para Technica Kortell Design	16:55:47	18:37:16	01:41:29	13.8	25.94	135.2	13.3	16.4	164.9
15	9173	Thomas Berger	M	AUT	Ozone Enzo3 - S [CCC]		17:01:10				15.69	81.8	17.8		99.6
16	5245	Reiner Braun	M	GER	Ozone Enzo3 - S [CCC]	Skywalk	16:40:08				13.46	70.2	13.9		84.1
17	29333	Simon Arnold	M	AUT	Aeriane Libre II [LFT 3]	Flywear	16:47:12				12.73	66.4	12.5		78.9
18	12199	Herbert Tamegger	M	AUT	Flow Paragliders XCRacer - M [EN D]	Flywear, Halton, Parawing, Kaiserwinkl	17:00:18				12.66	66.0	12.6		78.6
19	68452	Günther Eder	M	AUT	Advance OmegaXalps - 22 [EN D]		16:30:07				12.64	65.9	12.4		78.3
19	4387	Christoph Eder	M	AUT	Ozone Enzo3 - L [CCC]	Fa Guido Eder Sanitär und Wärmetechnik	16:48:29				12.86	67.0	11.3		78.3
21	52658	Michael Sommerauer	M	AUT	Niviuk Icepeak X-One [CCC]	Sky Club Austria, Niviuk, Business Insights	16:51:10				12.20	63.6	13.4		77.0

#	Id	Name		Nat	Glider	Sponsor	SS	ES	Time [h:m:s]	Speed [km/h]	Distance [km]	Dist. Points	Lead. Points	Time Points	Total
22	600	Armin Eder	M	AUT	Ozone Enzo3 - S [CCC]	paraclinic	17:01:19				12.66	66.0	9.6		75.6
23	11087	Joerg Nuber	M	GER	Ozone Enzo3 - S [CCC]	parashop.at, Apollo 11, DCH	16:47:18				12.69	66.2	8.6		74.8
24	24768	Peter Wais	M	GER	Gin Leopard - L [EN D]	Kontest Gleitschirmservice	16:48:35				13.75	71.7	2.7		74.4
25	10526	Martin Petz	M	GER	Ozone Enzo3 - S [CCC]		17:01:14				12.31	64.2	8.5		72.7
26	1383	Andreas Pölzer	M	AUT	Ozone enzo3 - M [CCC]	Andreas Pölzer Realitäten GmbH, Flugschule Steiermark	16:47:42				12.40	64.7	7.9		72.6
26	333	Helmut Eichholzer	M	AUT	Ozone Enzo3 - S [CCC]	KuchlerBlockhaus-Ziller Kamine-Dynafit-Summermobil	16:47:42				12.40	64.7	7.9		72.6
28	17957	Daniel Tyrkas	M	GER	Ozone Enzo3 - L [CCC]	GSC Hochries	16:47:26				11.75	61.2	11.3		72.5
29	3226	Egon Prader	M	ITA	Gin Boomerang11 - M [CCC]	www.paragliding-meran.com	16:52:48				11.48	59.9	10.2		70.1
30	45418	Markus Grübler	M	AUT	UP Meru - MS [EN D]	parashop.at	16:54:11				11.44	59.7	10.3		70.0
31	26126	Albino Malli	M	SUI	Ozone Enzo3 - S [CCC]	Paramania.ch / Swiss League	17:01:09				11.53	60.1	9.8		69.9
32	9176	Stephan Gruber	M	AUT	Ozone Enzo3 - S [CCC]	Skywalk, Naviter, Cloudbase Die Fluschule, Salewa, Gloryfy	16:46:08				11.09	57.8	9.0		66.8
33	4111	Manfred Zenker	M	GER	Ozone Enzo3 - S [CCC]		17:01:05				11.09	57.8	8.3		66.1
34	35675	Georg Grieshofer	M	AUT	Ozone Enzo3 - L [CCC]	Flywear, Andreas Pölzer Realitäten	16:47:24				11.10	57.9	7.6		65.5
34	10696	Bernhard Fuschlberger	M	AUT	Ozone Zeno - ML [EN D]	fpp	16:47:17				10.97	57.2	8.3		65.5
36	2724	Petr Kostrhun	M	CZE	Gin Boomerang11 - L [CCC]	Tata a mama	16:41:36				10.96	57.2	7.8		65.0
37	29785	Jan Jares	M	CZE	UP Meru - L [EN D]	eHAMnet, LAA CR	16:50:27				10.93	57.0	7.7		64.7
38	47295	Gabriel Gangl	M	AUT	Ozone Zeno - ML [EN D]	Andreas Pölzer-Realitäten,	16:35:52				10.55	55.0	8.9		63.9
38	4102	Rene Pauly	M	GER	Ozone Zeno - MS [EN D]	www.norddeutsche-gleitschirmschule	17:01:23				10.80	56.3	7.6		63.9
40	22900	Florian Hertwig	M	GER	Flow Paragliders XCRacer - M [EN D]		16:52:04				10.61	55.3	8.5		63.8
41	20181	Jochen Fliessinger	M	GER	Ozone Enzo3 - L [CCC]	www.dgf-fn.de	16:47:23				10.57	55.1	6.6		61.7
41	17073	Bernhard Garthe	M	GER	UP Meru - L [EN D]	UP International	17:28:06				11.75	61.2	0.5		61.7
43	29434	Johannes Baumgarten	M	GER	Ozone Enzo3 - L [CCC]	GSC Hochries, Papillon Paragliding	16:45:56				10.61	55.3	6.0		61.3
44	35300	Tomáš Breburda	M	CZE	UP Guru - M [EN CCC]	LAA CR	17:02:09				10.55	55.0	6.0		61.0
45	25330	Stefan Bernhard	M	GER	Ozone Enzo3 - L [CCC]		17:09:04				10.80	56.3	4.5		60.8
46	20073	David Lankmayer	M	AUT	Flow Paragliders XCRacer - M [EN D]	Skywalk, Flywear	17:09:50				10.69	55.7	3.9		59.6
47	54993	Marco Doerner	M	GER	Ozone Delta 2	Kontest GmbH, GSC Hochries	17:23:04				10.75	56.0			56.0
48	46902	Thomas Lindner	M	GER	Niviuk Ikuma - 25 [LTF 1/2]		17:02:42				10.56	55.0			55.0
49	23394	Mario Strahlhofer	M	AUT	Ozone Zeno - L [EN D]		17:01:19				9.72	50.7	3.8		54.5
50	53259	Florian Schiller	M	AUT	Ozone Zeno - L [EN D]		16:56:05				9.57	49.9	3.9		53.8

#	Id	Name		Nat	Glider	Sponsor	SS	ES	Time [h:m:s]	Speed [km/h]	Distance [km]	Dist. Points	Lead. Points	Time Points	Total
51	985	Thomas Brandlehner	M	AUT	Ozone enzo3 - M [CCC]	www.axians.at	17:00:29				9.65	50.3	3.0		53.3
52	9863	Werner Brunner	M	AUT	Gin Leopard - L [LFT 3]	Flyware. Club Touch Heaven Lienz Top Fit by Lois	16:55:38				9.71	50.6	1.4		52.0
53	53519	Stefan petzner	M	AUT	Gin Leopard - M [EN D]	Flugsportfreunde St. lambrecht	16:46:55				9.23	48.1	3.8		51.9
54	1553	Josef Kather	M	GER	UTurn Vision - M [EN B]	flugschule Sonnenbühl	16:32:37				9.21	48.0	3.8		51.8
55	680	Pavel Iker	M	CZE	Gin Boomerang11 - L [CCC]	Gin CR; LAA CR	16:35:39				8.59	44.8	6.2		51.0
56	64485	Markus Tranningner	M	AUT	Flow Paragliders XCRacer - M [EN D]		16:48:50				9.29	48.4	2.5		50.9
57	49891	Elisabeth Egger	F	AUT	UP Guru - S [CCC]		16:35:35				8.54	44.5	6.0		50.5
58	49621	Andreas Steiner	M	AUT	Flow Paragliders XCRacer - L [EN D]	Flywear	17:01:22				9.25	48.2	0.6		48.8
59	51477	Horst Orasch	M	AUT	Gin Bonanza2 - L [EN C]	Paraclinic.at	17:01:54				9.29	48.4			48.4
60	38037	Andreas Wurzer	M	AUT	Ozone Zeolite - MS [EN D]		16:47:19				8.92	46.5	0.1		46.6
61	19469	Melanie Tcaciuc	F	GER	Ozone Swift5 - S [EN B]	DC-Hohenneuffen	16:33:19				8.60	44.8	1.2		46.0
62	70612	Patrick Freudenthaler	M	AUT	Skywalk X-Alps4 - XS [EN D]	Paradealer, Air Vuisa	16:22:54				7.70	40.1	5.8		45.9
62	18161	Josef Walter Hausknecht	M	GER	Ozone Zeno - ML [EN D]	Drachen- und Gleitschirmfliegerclub Friedrichshafen e.V.	16:34:24				8.03	41.9	4.0		45.9
64	17207	Ramona Eckert	F	GER	Ozone Alpina3 - S [EN C]	Flugschule Hochries, GSC Hochries	16:49:44				8.52	44.4			44.4
65	61973	Thomas Mierschke	M	GER	Ozone Enzo3 - L [CCC]	Parashop Kössen	16:56:01				8.49	44.2			44.2
66	38329	Werner Wenger	M	AUT	Ozone Enzo3 - L [CCC]	Andreas Pölzer Realitäten GmbH	17:07:39				8.28	43.2			43.2
67	53573	Felix altenburger	M	AUT	Ozone Zeno - L [EN D]		17:01:12				7.91	41.3			41.3
68	48259	Balthasar Wolfenstetter	M	AUT	Flow Fusion - S [EN C]	Flywear, Winch Club	17:11:00				7.75	40.4			40.4
69	9794	Alexander Robé	M	AUT	Ozone Enzo3 - L [CCC]	Business Insights, Ozone, AHT, Cooling Systems, Naviter, Injoy Liezen, Airsthetik, Flywear	17:08:10				7.68	40.1			40.1
69	27649	Robert Straif	M	AUT	Flow Fusion - ML [EN C]	Flywear	17:03:26				7.69	40.1			40.1
71	4089	Hagen Walter	M	GER	Ozone Enzo3 - L [CCC]	www.norddeutsche-gleitschirmschule.de	16:56:27				7.63	39.8			39.8
72	65148	Tobias Ramsbacher	M	AUT	Skywalk CHIL14 - XS [EN B]		17:02:07				7.43	38.7			38.7
73	14721	Nathanael Majoros	M	BEL	Skywalk SPICE - XS [EN C]	FreeToFly	17:24:47				7.04	36.7			36.7
74	8893	Ewa Korneluk-Guzy	F	GER	UP Guru - M [CCC]	paraclinic.at, sziois	16:17:21				7.00	36.5			36.5
74	19909	Heinrich Bretz	M	GER	Ozone Enzo3 - L [CCC]	DCH - YellowCross	16:16:06				7.00	36.5			36.5
74	43894	Ady Perner	M	AUT	Ozone enzo3 - M [CCC]		16:15:31				7.00	36.5			36.5
74	13448	Rudolf Niedermühlbichler	M	AUT	Ozone ZenoML - ML [EN D]	Flywear	16:49:10				7.00	36.5			36.5

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time [h:m:s]	Speed [km/h]	Distance [km]	Dist. Points	Lead. Points	Time Points	Total
74	49347	Dominik Asteiner	M	AUT	Skywalk Cayenne - S [EN C]	Skywalk		16:52:25		7.00	36.5			36.5
74	41886	Timo Schwer	M	GER	Gin Leopard - S [LFT 2/3]	FCA.at , DC-Hohenneuffen, Yellowcross		16:18:32		7.00	36.5			36.5
74	13461	Karl Mauracher	M	AUT	Ozone ZenoML - ML [EN D]					7.00	36.5			36.5
74	624	Karl Seiringer	M	AUT	Ozone Zeno - ML [EN D]			16:15:42		7.00	36.5			36.5
74	31453	Elisabeth Eisl	F	AUT	Nova SECTOR - XS [EN C]			16:15:55		7.00	36.5			36.5
74	6309	Francis De Bruyn	M	BEL	Ozone Enzo3 - L [CCC]			16:29:41		7.00	36.5			36.5
74	65992	Katharina Herdegen	F	AUT	Ozone Rush5 - S [EN B]			16:34:44		7.00	36.5			36.5
74	44403	Emilia Górska	F	AUT	Ozone Rush5 - S [EN B]			16:24:55		7.00	36.5			36.5
74	1358	Heinz Wegmann	M	GER	Ozone Zeno - MS [EN D]	Skywalk		16:15:30		7.00	36.5			36.5
74	1724	Klaus Uhlir	M	AUT	Triple Seven QUEEN 2 - ML [EN C]			16:28:31		7.00	36.5			36.5
74	59515	Maximilian Odrei	M	AUT	Ozone Zeno - MS [EN D]	Radsberg Flieger, ICARO		16:48:34		7.00	36.5			36.5
74	14563	Christian Barthelmann	M	GER	Ozone Enzo3 - M [CCC]			16:07:44		7.00	36.5			36.5
74	19676	Mario Tamegger	M	AUT	Flow Paragliders Fusion	Flywear		17:05:14		7.00	36.5			36.5
74	56757	Franz-Josef Egger	M	AUT	Gin Leopard - M [EN D]	Paraclinic gin gliders		16:47:58		7.00	36.5			36.5
92	47931	Martin Alkin	M	AUT	Sup Air Wild 23					ABS	0.0			0.0
92	31688	Karlien Engelen	F	NED	Advance Sigma10 - 23 [EN C]	FireFly Paragliding				ABS	0.0			0.0
92	35995	Wim De Croock	M	BEL	Niviuk Peak5 - 22 [EN D]					DNF	0.0			0.0
92	3113	Herbert Wiesenhofer	M	AUT	Ozone enzo3 - M [CCC]	sC   StyrianConsulting.at				ABS	0.0			0.0
92	42880	Martin Perfler	M	AUT	Ozone Alpina 2 - ML [EN C]	STASTO Automation				ABS	0.0			0.0
92	4532	Thomas Weingartner	M	AUT	Flow Paragliders XCRacer - M [EN D]	paraclinic				ABS	0.0			0.0
92	52484	Dennis Halamek	M	GER	Gin Camino - L [EN C]	GSC Hochries				ABS	0.0			0.0

#### Task definition

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.0 km	S26148	400 m	15:45	17:30	Lat: 47.63233 Lon: 12.43175	1482 m
2 SS	1.0 km	S26148	1000 m	15:45	17:30	Lat: 47.63233 Lon: 12.43175	1482 m
3	7.2 km	W32065	1500 m	15:45	20:00	Lat: 47.65037 Lon: 12.31856	659 m
4	13.3 km	W23112	500 m	15:45	20:00	Lat: 47.64043 Lon: 12.42406	1123 m
5	19.1 km	W02125	3000 m	15:45	20:00	Lat: 47.67231 Lon: 12.31018	1253 m
6 ES	24.3 km	W17089	1500 m	15:45	20:00	Lat: 47.67078 Lon: 12.43803	799 m
7	25.9 km	L15061	200 m	15:45	20:00	Lat: 47.65335 Lon: 12.42218	615 m

**Pilots absent from task (ABS)**

<b>Id</b>	<b>Name</b>
3113	Herbert Wiesenhofer
4532	Thomas Weingartner
31688	Karlien Engelen
42880	Martin Perfler
47931	Martin Alkin
52484	Dennis Halamek

**Pilots not yet processed (NYP)**

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


param	value
ss_distance	23.279
task_distance	25.94
no_of_pilots_present	92
no_of_pilots_flying	91
no_of_pilots_lo	77
no_of_pilots_reaching_nom_dist	0
no_of_pilots_reaching_es	14
no_of_pilots_reaching_goal	14
sum_flown_distance	1059.393
best_dist	25.94
best_time	1.0786
worst_time	1.6956
qnh_setting	1013.25
no_of_pilots_in_competition	98
launch_to_ess_distance	0
no_of_pilots_landed_before_stop	0
sum_dist_over_min	464.903
sum_real_dist_over_min	464.903
sum_flown_distances	1059.393
best_real_dist	25.94
last_start_time	2020-06-25T17:28:06+02:00
first_start_time	2020-06-25T16:55:08+02:00
first_finish_time	2020-06-25T18:00:42+02:00
max_time_to_get_time_points	2.1172
goalratio	0.1538
arrival_weight	0
departure_weight	0
leading_weight	0.162
time_weight	0.2127
distance_weight	0.6253
smallest_leading_coefficient	2.3919
available_points_distance	135.2356
available_points_time	46.0022
available_points_departure	0
available_points_leading	35.0364
available_points_arrival	0
time_validity	0.9081
launch_validity	1
distance_validity	0.2382
stop_validity	1
day_quality	0.2163
ftv_day_validity	0.2152
time_points_stop_correction	0

**Scoring formula settings**

param	value
id	GAP2020
min_dist	7
nom_dist	40

param	value
nom_time	1.5
nom_launch	0.92
nom_goal	0.3
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	0.8
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	1
use_leading_points	1
use_semi_circle_control_zone_for_goal_line	1
use_time_points	1
final_glide_decelerator	none
no_final_glide_decelerator_reason	none
min_time_span_for_valid_task	45
score_back_time	5
scoring_altitude	GPS
use_proportional_leading_weight_if_nobody_in_goal	1
leading_weight_factor	1.00
turnpoint_radius_tolerance	0.0005
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

Report created: 2020-06-26T11:35:22+02:00

FS development, maintenance and support by  volirium