



## UP Krkonoše Open 2020

2020-07-03 to 2020-07-07, FAI Category 2 event

### Task 1

#### 2020-07-04 Task 1

#### Race to Goal 71.9 km

Final

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time [h:m:s]	Speed [km/h]	Distance [km]	Dist. Points	Lead. Points	Time Points	Total	
1	267	Stanislav Klikar	M	CZE	Ozone Enzo 2	LaaCR	12:45:00	14:40:11	01:55:11	35.9	71.91	482.4	162.0	355.6	1000.0
2	16735	Stanislav Mayer	M	CZE	GIN GLIDERS Boomerang 11		12:45:00	14:48:33	02:03:33	33.5	71.91	482.4	126.0	303.1	911.5
3	33541	Jonáš Horáček	M	CZE	ADVANCE Omega XAlps 3	Vetroporte, 3TP	12:45:00	14:48:11	02:03:11	33.6	71.91	482.4	116.5	305.1	904.0
4	1812	Martin Kubicek	M	CZE	GIN GLIDERS Boomerang 11		12:45:00	14:48:54	02:03:54	33.4	71.91	482.4	114.6	301.3	898.3
5	4121	Samuel Jordán	M	CZE	GIN GLIDERS Leopard		12:45:00	14:49:55	02:04:55	33.1	71.91	482.4	75.2	296.1	853.7
6	24003	Josef Bezdička	M	CZE	UP Meru		12:45:00	14:50:40	02:05:40	32.9	71.91	482.4	72.2	292.3	846.9
7	1114	Karel Kůta	M	CZE	UP GURU		12:45:00	14:58:19	02:13:19	31.0	71.91	482.4	68.3	255.6	806.3
8	49	Michal Brabenec	M	CZE	MAC PARA Magus	Macpara, Paraevoluce	12:45:00	15:05:02	02:20:02	29.5	71.91	482.4	59.1	225.6	767.1
9	20049	Petr Kožíšek	M	CZE	UP Meru	SKP Harrachov	12:45:00	15:21:44	02:36:44	26.4	71.91	482.4	128.3	156.1	766.8
10	10178	Tomáš Brejla	M	CZE	ADVANCE Sigma 10		12:45:00	15:10:34	02:25:34	28.4	71.91	482.4	60.1	201.9	744.4
11	18785	Petr Bič	M	CZE	NIVIUK Peak 4	lazneluhacovice.cz	12:45:00	15:10:08	02:25:08	28.5	71.91	482.4	51.3	203.7	737.4
12	13	Jakub Havel	M	CZE	AXIS Venus SC	XContest	12:45:00	15:08:55	02:23:55	28.7	71.91	482.4	42.6	208.9	733.9
13	19971	Vít Pekárek	M	CZE	GIN GLIDERS Boomerang 11		12:45:00				62.14	416.8	121.9		538.7
14	40185	Vincent Grampp	M	GER	OZONE Rush 5		12:45:00	15:57:04	03:12:04	21.5	71.91	482.4		22.4	504.8
15	16664	Pavel Vagner	M	CZE	AXIS Venus SC	T-shock	12:45:00	16:28:17	03:43:17	18.5	71.91	482.4			482.4
15	984	Otakar Husička	M	CZE	OZONE Zeno	Axispara	12:45:00	16:21:16	03:36:16	19.1	71.91	482.4			482.4
15	12054	František Brož	M	CZE	Axis Mercury Proto		12:45:00	16:28:14	03:43:14	18.5	71.91	482.4			482.4
15	14991	Birger Clausen	M	GER	OZONE Enzo 3	Pilottravel, Clausen&Kollegen	12:45:00	16:27:38	03:42:38	18.6	71.91	482.4			482.4
15	14527	Mikuláš Krutský	M	CZE	GIN GLIDERS Boomerang GTO2 size L	Jiri Hanc	12:45:00	16:15:18	03:30:18	19.7	71.91	482.4			482.4
20	3251	Martin Kopecký	M	CZE	AXIS Venus SC		12:45:00				69.68	467.4			467.4
21	11030	I Norton Slovak	M	CZE	GIN GLIDERS Boomerang 10		12:45:00				54.53	365.8	94.7		460.5
22	26478	Daniel Mazanec	M	CZE	UP Meru		12:45:00				68.08	456.7			456.7
23	26726	Michal Talavasek	M	CZE	OZONE Enzo 3		12:45:00				57.38	384.9			384.9
24	29240	Jakub Klima	M	CZE	NOVA Mentor 4		12:45:00				51.20	343.5			343.5

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time [h:m:s]	Speed [km/h]	Distance [km]	Dist. Points	Lead. Points	Time Points	Total
25	30048	Jan Šetina	M	CZE	UP Trango X-race	Talent PG				48.44	325.0	9.9		334.9
26	17753	Honza Doležal	M	CZE	UP Trango XC3					49.21	330.1			330.1
27	12006	Jiří Bečvář	M	CZE	GRADIENT Aspen 6					47.64	319.6			319.6
28	45114	Kvido Hadaš	M	CZE	SKY PARAGLIDERS Apollo 2	Sky paragliders, PG hnízdo				46.34	310.9			310.9
29	26946	Adam Dědina	M	CZE	AXIS Venus SC					43.99	295.1			295.1
30	18216	Ondřej Ptoszek	M	CZE	AXIS Venus SC	MEATFLY / AXIS				43.36	290.8			290.8
31	16069	Miloš Diviš	M	CZE	Axis Venus 4	Simča				41.98	281.6			281.6
32	13554	Martin Janošík	M	CZE	OZONE Zeno	VERY.HELP, BROVIA.CZ, PARAGLIDERS.CZ				39.47	264.8	3.0		267.8
33	23543	Kristýna Takáčová	F	CZE	AXIS Comet 3	svaz PG				36.54	245.1			245.1
34	6454	Adrian Liptai	M	CZE	OZONE Enzo 2	laa.cz				34.01	228.1			228.1
35	5977	Jan Jareš	M	CZE	UP Meru	eHAMnet, LAA ČR				31.57	211.8			211.8
36	30196	Viktor Valášek	M	CZE	NOVA Mentor 4	Vinařství Nováček				27.65	185.5			185.5
37	20410	Václav Lukeš	M	CZE	ADVANCE Sigma 10					27.61	185.2			185.2
38	38433	Anna Křištofová	F	CZE	OZONE Delta 2					25.48	170.9			170.9
39	16931	Vlastimil Kricnar Jr	M	CZE	AXIS Venus SC					24.28	162.9			162.9
40	44939	Lukáš Hadaš	M	CZE	AXIS Venus SC					20.69	138.8			138.8
41	26344	Dawid Krajewski	M	POL	UP Summit XC4					15.20	101.9			101.9
42	30273	Ondřej Pohořelský	M	CZE	AXIS Venus SC	Axis paragliders, ASPro PACK				15.03	100.8			100.8
43	34508	Jan Starý	M	CZE	PHI Maestro	TrapCatch - escape rooms				14.39	96.5			96.5
44	15987	Jan Macháček	M	CZE	OZONE Zeno					11.71	78.6			78.6
45	15978	Oldřich Brož	M	CZE	AXIS Venus SC					11.45	76.8			76.8
46	29712	Josef Pechlát	M	CZE	UP Trango X-race					11.37	76.3			76.3
47	200	Radek Šimoník	M	CZE	AXIS Venus SC					8.70	58.4			58.4
48	20864	iarly s.	M	BRA	GIN GLIDERS Camino					6.92	46.4			46.4
49	41698	Jacek Zakrzewski	M	POL	PHI Maestro					5.00	33.5			33.5
49	42992	MERT BACAK	M	TUR	OZONE Alpina 2	BUHAK				5.00	33.5			33.5
49	22892	Lenka Fexová	F	CZE	AXIS Comet 3	AXIS				5.00	33.5			33.5
49	25147	Anna Piskozub	F	POL	OZONE Delta 3					5.00	33.5			33.5
49	15345	Karel Svoboda	M	CZE	UP Summit XC3					5.00	33.5			33.5
54	41636	Tomáš Tichý	M	CZE	AXIS PLUTO 4					DNF	0.0			0.0
54	3948	Petr Kostrhun	M	CZE	GIN GLIDERS Boomerang 11					ABS	0.0			0.0
54	184	Petra Slívová	F	CZE	GIN GLIDERS Leopard	GIN Gliders, LAA CR				ABS	0.0			0.0

## Task definition

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.0 km	T04073	100 m	11:30	15:15	Lat: 50.5933 Lon: 15.26333	735 m
2 SS	1.4 km	P36025	6500 m	12:45	18:00	Lat: 50.5893 Lon: 15.15249	251 m
3	48.7 km	P39049	7000 m	12:45	18:00	Lat: 50.49001 Lon: 15.91318	487 m
4	67.1 km	P33056	3000 m	12:45	18:00	Lat: 50.59501 Lon: 16.18039	563 m
5 ES	70.3 km	P32048	2000 m	12:45	18:00	Lat: 50.54022 Lon: 16.22586	478 m
6	71.9 km	P32048	400 m	12:45	18:00	Lat: 50.54022 Lon: 16.22586	478 m

**Notes**

Id	Name	Note
184	Petra Slívová	Koupačka u moře
3948	Petr Kostrhun	vyměkl a nepřijel

**Pilots absent from task (ABS)**

<b>Id</b>	<b>Name</b>
184	Petra Slívová
3948	Petr Kostrhun

**Pilots not yet processed (NYP)**

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

<b>param</b>	<b>value</b>
ss_distance	68.9
task_distance	71.91
launch_to_ess_distance	70.309
no_of_pilots_present	54
no_of_pilots_flying	53
no_of_pilots_lo	35
no_of_pilots_reaching_nom_dist	31
no_of_pilots_reaching_es	18
no_of_pilots_reaching_goal	18
sum_flown_distance	2353.534
best_dist	71.91
best_time	1.9197
worst_time	3.7214
qnh_setting	1013.25
no_of_pilots_in_competition	56
no_of_pilots_landed_before_stop	0
sum_dist_over_min	2100.448
sum_real_dist_over_min	2100.448
sum_flown_distances	2353.534
best_real_dist	71.91
last_start_time	2020-07-04T12:45:00+02:00
first_start_time	2020-07-04T12:45:00+02:00
first_finish_time	2020-07-04T14:40:11+02:00
max_time_to_get_time_points	3.3053
goalratio	0.3396
arrival_weight	0
departure_weight	0
leading_weight	0.162
time_weight	0.3556
distance_weight	0.4824
smallest_leading_coefficient	1.5547
available_points_distance	482.379
available_points_time	355.621
available_points_departure	0
available_points_leading	162
available_points_arrival	0
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**

<b>param</b>	<b>value</b>
id	GAP2020
min_dist	5
nom_dist	40
nom_time	1.5

param	value
nom_launch	0.9
nom_goal	0.2
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	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
turnpoint_radius_tolerance	0.002
use_proportional_leading_weight_if_nobody_in_goal	1
leading_weight_factor	1
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 