



Swiss Open 2022

2022-06-27 to 2022-07-02, FAI Category 2 event

T6 V5 : Junior

2022-07-02 Task 6

Race to Goal 54.2 km

Final

| # | Id | Name | | Nat | Glider | Sponsor | Missing distance | Speed section time | Progress bonus | Task time | Gap |
|-----|-------|------------------|---|-----|---------------------|--|------------------|--------------------|----------------|-----------------|------------------|
| 1 | 54448 | Inniger Sepp | M | SUI | Ozone Enzo 3 | Akkurat bauatelier / IEM / Teamwork / Raiffeisen / Cloud 7 / OneDay / Julbo / Müllersport | | 01:27:23 | 00:03:44 | 01:23:39 | |
| 2 | 52910 | Weibel Timo | M | SUI | Ozone Zeno | | | 01:30:08 | 00:03:45 | 01:26:23 | +00:02:44 |
| 3 | 54117 | Kämpf Hanes | M | SUI | Advance Omega | Garage Wenger Hutterbaumaschinen Schilthornbahn Prosportsigriswil Scheuner transporte GmbH Kaempf-Bagger Crazy Velo Shop | | 01:31:12 | 00:03:38 | 01:27:34 | +00:03:55 |
| 4 | 46734 | Frochoux Gaël | M | SUI | Ozone Zeno | LEMO.SA | | 01:36:11 | 00:02:44 | 01:33:27 | +00:09:48 |
| 5 | 51632 | Koch Tobias | M | SUI | Ozone Zeno | Kaffeepause.ch | | 01:46:58 | 00:03:16 | 01:43:42 | +00:20:03 |
| 6 | 51408 | von Burg Tim | M | SUI | UP Meru | Abächerli Forstunternehmen, Netivity | | 01:48:02 | 00:02:24 | 01:45:38 | +00:21:59 |
| 7 | 57762 | Kneubühl Joel | M | SUI | Gin Explorer 2 | | | 02:18:02 | | 02:18:02 | +00:54:23 |
| 7 | 53686 | Keller Oliver | M | SUI | Niviuk Icepeak Evox | | | 02:18:02 | | 02:18:02 | +00:54:23 |
| 9 | 53676 | Zimmermann Sarah | F | SUI | Advance Xi | | 9.67 | | | 02:42:12 | +01:18:33 |
| 10 | 57949 | Emery Etienne | M | SUI | Ozone Zeno | | 47.20 | | | 04:16:02 | +02:52:23 |
| 10 | 55893 | Schönauer Claude | M | SUI | Advance Xi | | 47.20 | | | 04:16:02 | +02:52:23 |
| ABS | 55585 | Krauer Karim | M | SUI | Flow XCRacer | | | | | 04:33:32 | +03:09:53 |

Results include only those pilots where ca:Junior equals 1

Pilots not yet processed (NYP)

| Id | Name |
|----|------|
|----|------|

Task definition

| No | Leg Dist. | Id | Radius | Open | Close | Coordinates | Altitude |
|------|-----------|-----|---------|-------|-------|-----------------------------|----------|
| 1 | 0.00 km | S01 | 400 m | 13:45 | 16:00 | Lat: 46.81265 Lon: 10.27359 | 2161 m |
| 2 SS | 3.62 km | B68 | 28000 m | 15:30 | | Lat: 46.73324 Lon: 9.878 | 2740 m |
| 3 | 4.66 km | B68 | 27000 m | | | Lat: 46.73324 Lon: 9.878 | 2740 m |
| 4 | 20.31 km | B48 | 22000 m | | | Lat: 47.01614 Lon: 10.60679 | 938 m |
| 5 | 35.95 km | B14 | 22000 m | | | Lat: 46.75141 Lon: 9.94588 | 2381 m |
| 6 | 45.97 km | B99 | 400 m | | | Lat: 46.78281 Lon: 10.35826 | 2671 m |
| 7 | 52.15 km | B21 | 1000 m | | | Lat: 46.77846 Lon: 10.26141 | 1462 m |
| 8 ES | 53.85 km | S01 | 1700 m | | | Lat: 46.81265 Lon: 10.27359 | 2161 m |
| 9 | 54.20 km | L01 | 200 m | | 18:30 | Lat: 46.7949 Lon: 10.28552 | 1308 m |


Task statistics

| Parameter | Value |
|--|-----------|
| Task distance | 54.200 km |
| Speed section distance | 50.045 km |
| Number of pilots present | 89 |
| Number of pilots launching | 89 |
| Number of pilots landing out | 28 |
| Number of pilots reaching end of speed section | 61 |
| Number of pilots reaching goal | 61 |
| Launch ratio | 100% |
| Goal ratio | 69% |
| Best distance flown | 54.200 km |
| Furthest turnpoint reached by any pilot | 9 |
| Best finish time | 01:12:57 |
| Time of last pilot to complete task | 02:49:38 |
| Maximum time for reaching goal | 02:18:02 |
| Time for ABS and DNF pilots | 04:33:32 |
| Best speed section speed | 41.2 km/h |
| Winner adjustment speed | 12.0 km/h |
| Goal ratio adjustment speed | 12.0 km/h |
| Adjustment speed | 24.0 km/h |
| Adjustment base time | 02:18:02 |
| Number of sprints | 0 |
| Launch validity | 100% |

| Parameter | Value |
|------------------------|----------|
| Maximum progress bonus | 00:05:00 |
| Best task time | 01:08:04 |

Scoring formula settings

| Parameter | Value |
|------------------------------------|-------|
| id | TBS |
| tbs_version | 2.4.1 |
| altitude_difference_launch_landing | 850 |
| max_task_speed | 40 |
| nom_launch | 0.96 |
| min_dist | 7 |
| nom_goal | 0.3 |
| max_adj_speed_factor | 1 |
| min_adj_speed_factor | 0.3 |
| max_goal_time_bottom_factor | 1.5 |
| max_goal_time_top_factor | 2.5 |
| turnpoint_radius_tolerance | 0.002 |
| score_back_time | 5 |
| bonus_gr | 4 |
| sprint_winner_bonus | 60 |
| sprint_bonus_gap | 5 |
| no_discard_on_last_day | False |
| use_progress_bonus | True |
| progress_bonus_size | 6 |
| scoring_altitude | GPS |

Time-based scoring was developed by Maxime Bellemin and Jörg Ewald, with input from many others. FS implementation by 

Report created: 2022-07-03T09:14:36+02:00