

A wide-angle photograph of a mountain range under a dramatic, cloudy sky. A paraglider with a blue and white canopy is visible in the mid-ground, flying over a valley. The mountains are layered, with some peaks covered in snow or light-colored rock. The foreground shows a forested slope.

Herndleck-Cup

Jahreshauptversammlung 2024 CPE Ternberg

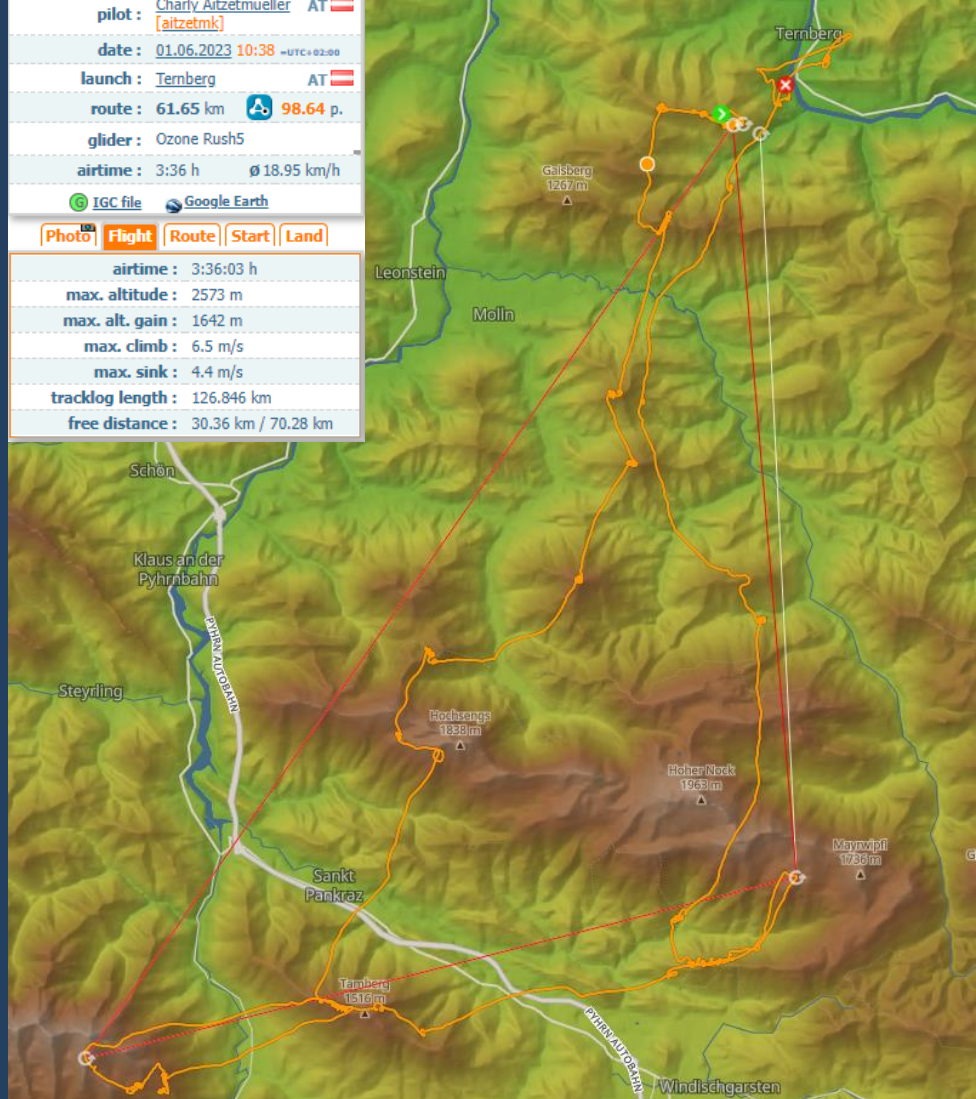
HerndleckCup



Charly Aitzetmüller
70,28 km



pilot:	Charly Aitzetmüller	AT
date:	01.06.2023 10:38	UTC+02:00
launch:	Ternberg	AT
route:	61.65 km	98.64 p.
glider:	Ozone Rush5	
airtime:	3:36 h	Ø 18.95 km/h
IGC file Google Earth		
Photo Flight Route Start Land		
airtime:	3:36:03 h	
max. altitude:	2573 m	
max. alt. gain:	1642 m	
max. climb:	6.5 m/s	
max. sink:	4.4 m/s	
tracklog length:	126.846 km	
free distance:	30.36 km / 70.28 km	



Jahreshauptversammlung 2024 CPE Ternberg

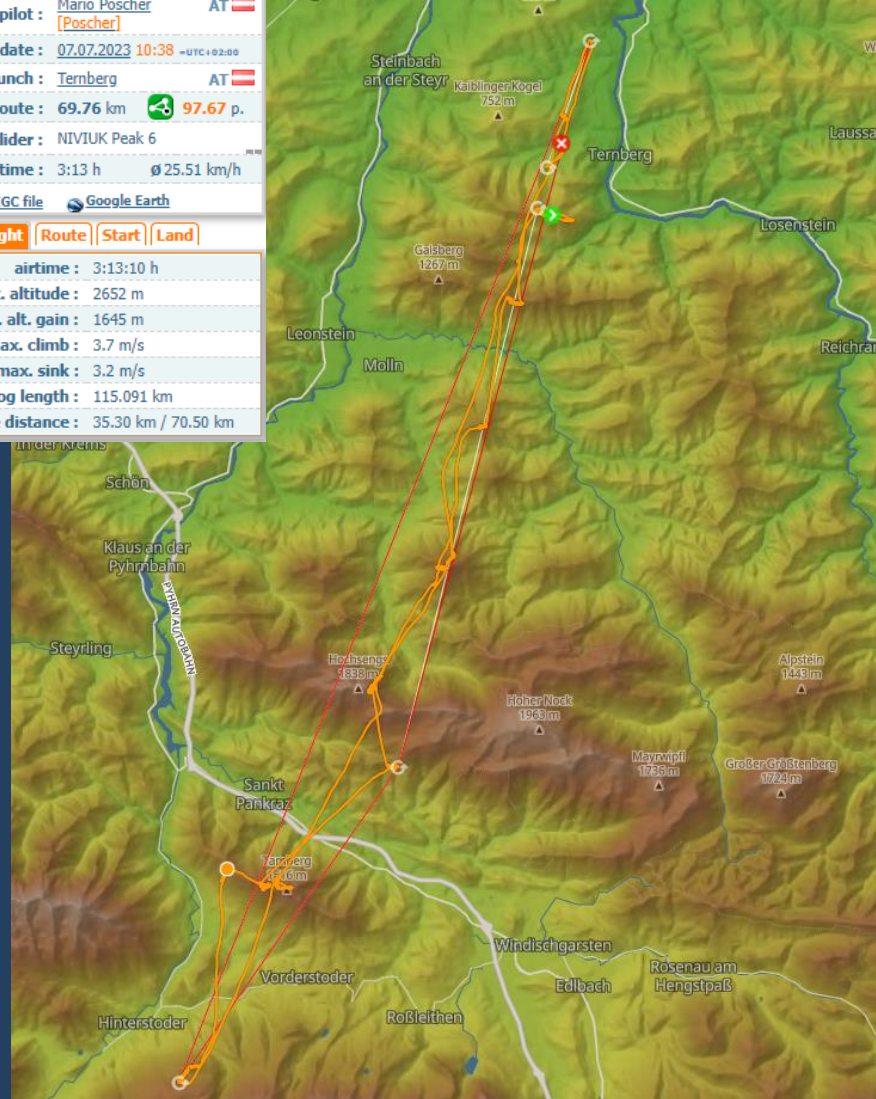
HerndleckCup



6

Mario Poscher
70,50 km

pilot :	Mario Poscher	AT
date :	07.07.2023 10:38	UTC+02:00
launch :	Ternberg	AT
route :	69.76 km	97.67 p.
glider :	NIVIUK Peak 6	
airtime :	3:13 h	Ø 25.51 km/h
IGC file Google Earth		
Flight Route Start Land		
airtime :	3:13:10 h	
max. altitude :	2652 m	
max. alt. gain :	1645 m	
max. climb :	3.7 m/s	
max. sink :	3.2 m/s	
tracklog length :	115.091 km	
free distance :	35.30 km / 70.50 km	



HerndleckCup



Lukas Gohm

91,50 km

5

pilot :	Lukas Gohm [lukasg]	AT
date :	22.04.2023 11:15	-UTC+02:00
launch :	Ternberg	AT
route :	81.34 km	130.14 p.
glider :	MAC PARA Eden 7	MAC PARA
airtime :	4:47 h	Ø 17.50 km/h
IGC file Google Earth		
Photo Flight Route Start Land		
airtime :	4:47:59 h	
max. altitude :	3015 m	
max. alt. gain :	2005 m	
max. climb :	4.5 m/s	
max. sink :	3.8 m/s	
tracklog length :	200.522 km	
free distance :	38.96 km / 91.50 km	



Jahreshauptversammlung 2024 CPE Ternberg

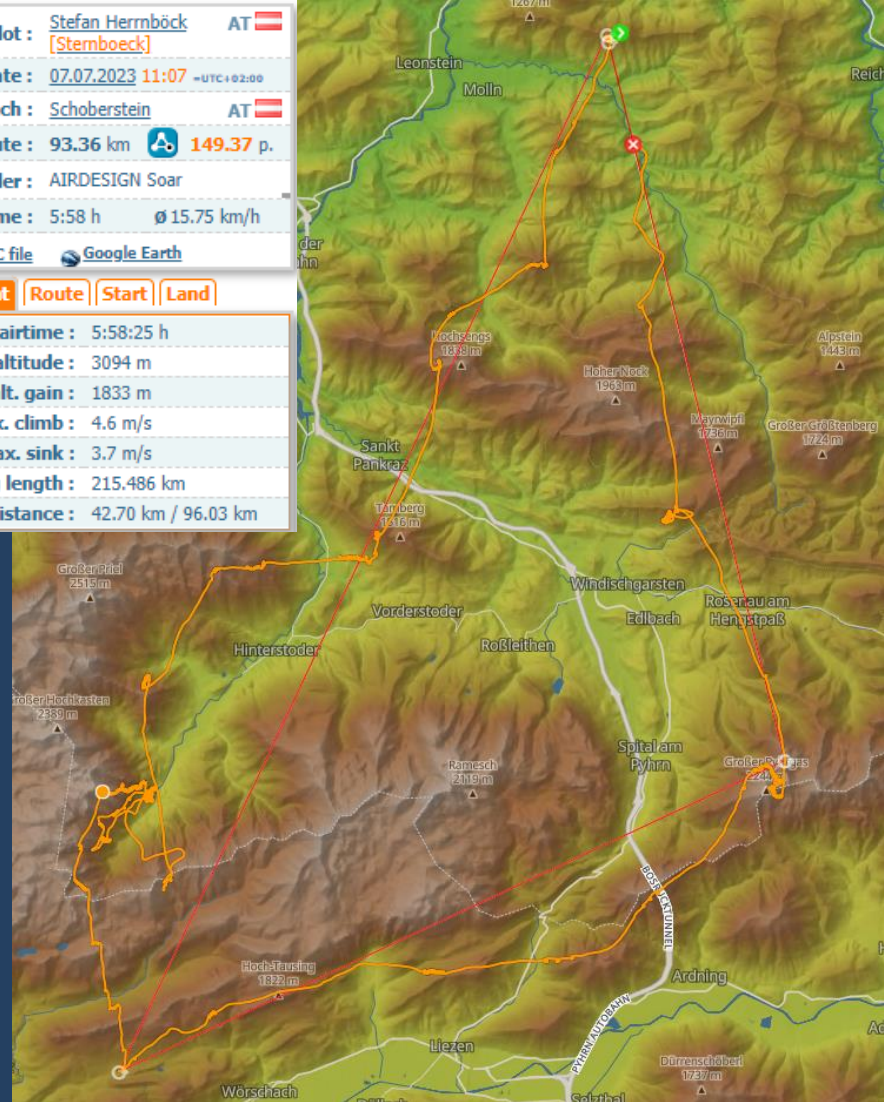
HerndleckCup



Stefan Herrnboeck
96,03 km



pilot :	Stefan Herrnboeck	AT
	[Sternboeck]	
date :	07.07.2023	11:07 =UTC+02:00
launch :	Schoberstein	AT
route :	93.36 km	 149.37 p.
glider :	AIRDESIGN Soar	
airtime :	5:58 h	Ø 15.75 km/h
 IGC file	 Google Earth	
Flight	Route	Start Land
airtime : 5:58:25 h		
max. altitude : 3094 m		
max. alt. gain : 1833 m		
max. climb : 4.6 m/s		
max. sink : 3.7 m/s		
tracklog length : 215.486 km		
free distance : 42.70 km / 96.03 km		



HerndleckCup

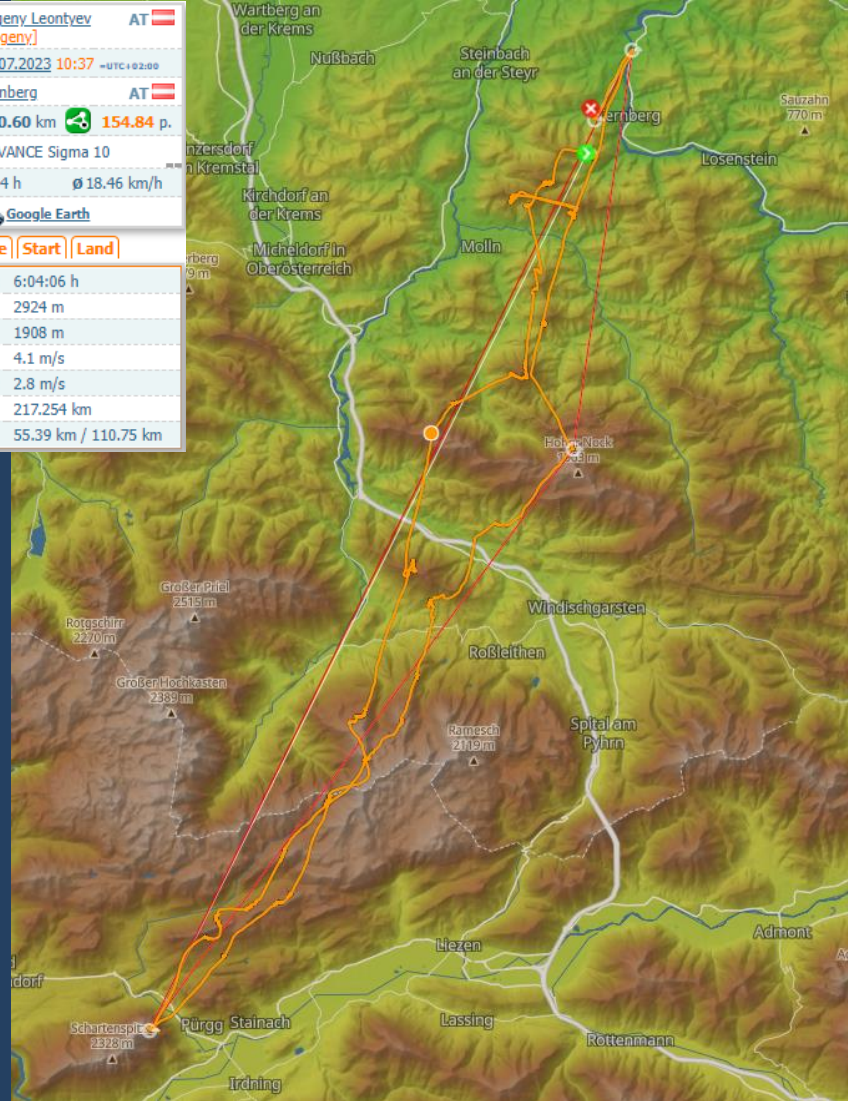
3



Evgeny Leontyev

110,75 km

pilot :	Evgeny Leontyev	AT
	(Evgeny)	
date :	07.07.2023 10:37	-UTC +02:00
launch :	Ternberg	AT
route :	110.60 km	154.84 p.
glider :	ADVANCE Sigma 10	
airtime :	6:04 h	Ø 18.46 km/h
	IGC file	Google Earth
	Flight	Route
	Start	Land
airtime :	6:04:06 h	
max. altitude :	2924 m	
max. alt. gain :	1908 m	
max. climb :	4.1 m/s	
max. sink :	2.8 m/s	
tracklog length :	217.254 km	
free distance :	55.39 km / 110.75 km	

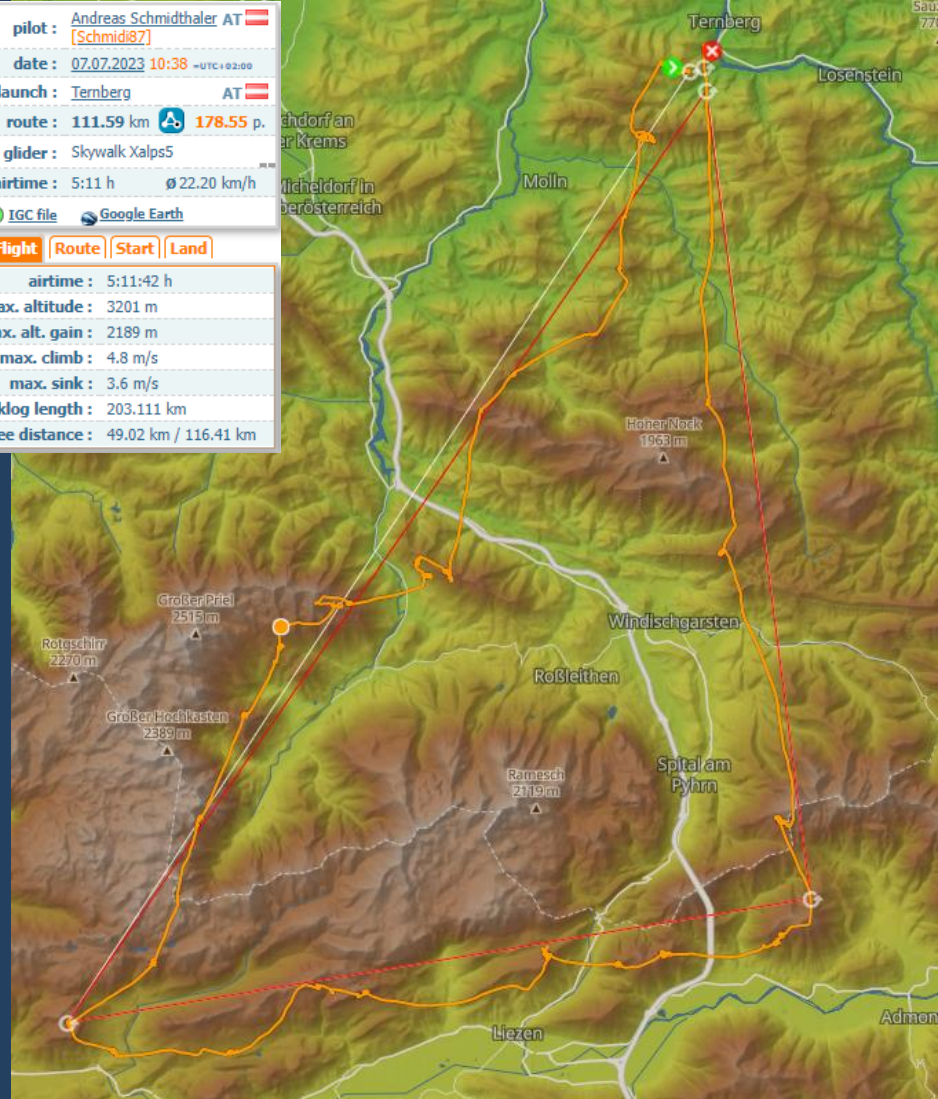


HerndleckCup



Andreas Schmidthaler
116,41 km

pilot :	Andreas Schmidthaler AT
	[Schmidt87]
date :	07.07.2023 10:38 →UTC+02:00
launch :	Ternberg AT
route :	111.59 km 178.55 p.
glider :	Skywalk Xalps5
airtime :	5:11 h Ø 22.20 km/h
IGC file Google Earth	
Flight Route Start Land	
airtime :	5:11:42 h
max. altitude :	3201 m
max. alt. gain :	2189 m
max. climb :	4.8 m/s
max. sink :	3.6 m/s
tracklog length :	203.111 km
free distance :	49.02 km / 116.41 km



HerndleckCup

1



Abudi Hönig
143,60 km

pilot	Abudi Hönig [abuloop]	AT
date	29.06.2023 10:26	UTC+02:00
launch	Ternberg	AT
route	141.50 km	198.10 p.
glider	Ozone Enzo3	
airtime	6:44 h	Ø 21.23 km/h
IGC file Google Earth		
Flight Route Start Land		
airtime	6:44:18 h	
max. altitude	2984 m	
max. alt. gain	1969 m	
max. climb	5.0 m/s	
max. sink	3.5 m/s	
tracklog length	270.948 km	
free distance	67.72 km / 143.60 km	

