

Task distance: 433.3km

Style	Points	Latitude	Longitude	Dis.	Crs.
Start	002SPZELEC	N49°18'58"	E014°38'39"		
1.Point	095CUPRINA	N49°57'07"	E012°29'08"	170.8km	295°
2.Point	126ERPETSHOF	N49°39'20"	E012°17'30"	35.8km	203°
3.Point	385NYRSKO	N49°15'38"	E013°08'44"	75.7km	125°
4.Point	594VIMPERK	N49°03'08"	E013°46'29"	51.3km	117°
5.Point	084CERVENA	N49°14'49"	E014°53'10"	83.7km	75°
Finish	001SPTABOR	N49°23'39"	E014°42'10"	16.1km	321°

Observation zone description:

Start 002SPZELEC: To Next Point, Line 15.0km

1.Point 095CUPRINA: Cylinder R=500m

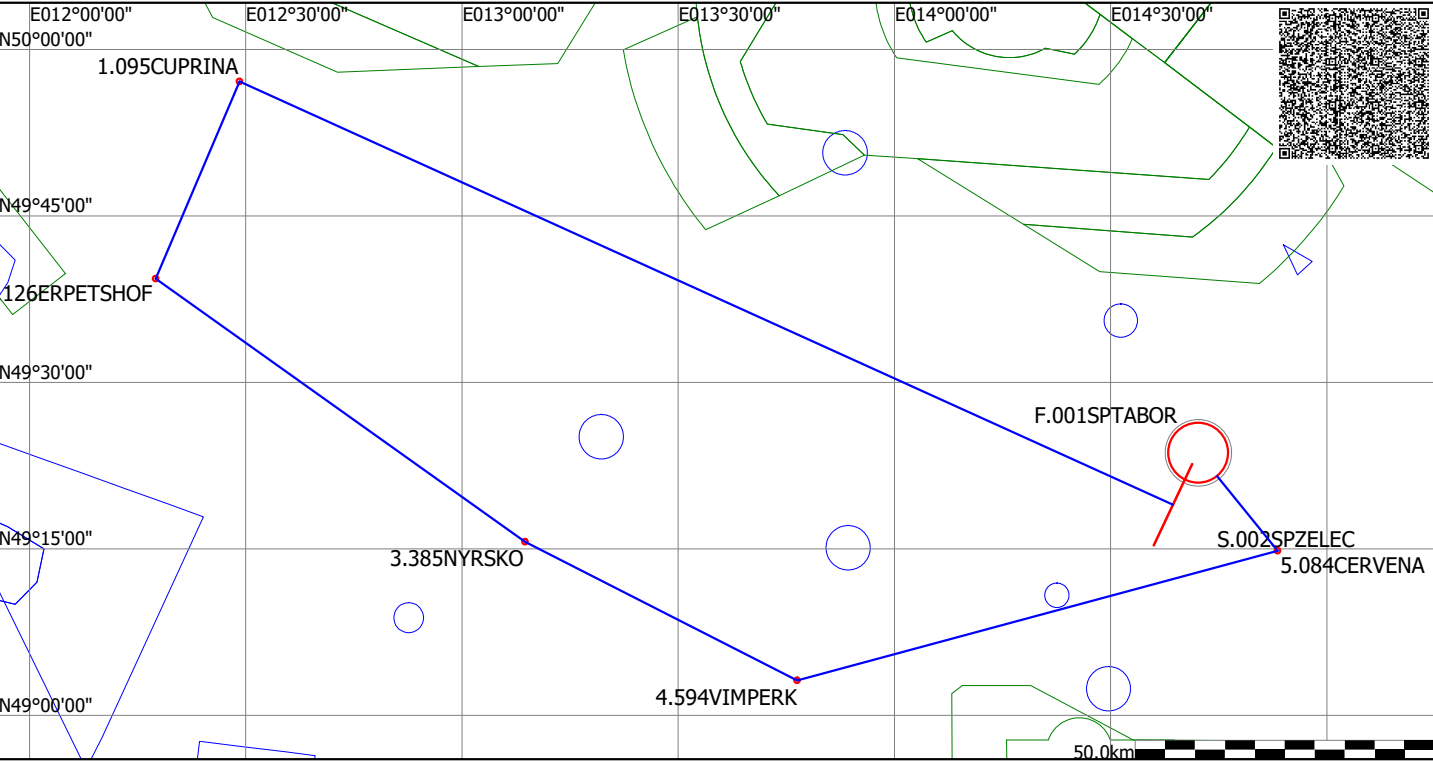
2.Point 126ERPETSHOF: Cylinder R=500m

3.Point 385NYRSKO: Cylinder R=500m

4.Point 594VIMPERK: Cylinder R=500m

5.Point 084CERVENA: Cylinder R=500m

Finish 001SPTABOR: Cylinder R=5.0km



Inactive airspaces for today:

"LO R 6 ALLENTSTEIG","LK TSA7A JINCE","LK TSA7B JINCE","LK TSA7C JINCE",LK TSA60A,"DROPZONE Pribram","DROPZONE Erpuzice","DROPZONE Line","DROPZONE Strunkovice","DROPZONE Jihlava","DROPZONE Hradec"

RWY in use: 29 | GRID: 9:00 -10:30 | GRID Order: Club, 15M, Standard | First launch expected: 11:00 CEST

START LINE Opens 30 minutes after last launch in class | Radius 7,5km

ENERGY CONTROL - Not in use today

PRE-START ALTITUDE limit - 1800 m MSL

PEV START - WAIT time: 10 minutes, START window: 5 minutes, Max. number of starts: 3

FINISH RING 5km, Minimum finish altitude: 650 m MSL

Competition frequency: 118.140 MHz | Safety frequency: 118.165 MHz

QNH: 1021 hPa | MAX FL95 = 2962 m MSL | LKTA Elevation: 439 m MSL

CONTEST SUNSET: 20:50 CEST

Competition director: Matej +420 602 277 772 | Deputy: Tomas +420 602 284 272

Emergency phone number: 112 | Emergency frequency: 121.5 MHz

IGC file submission: email to igc@pohoda.com (CN in subject)