

Task distance: 409.3km

Style	Points	Latitude	Longitude	Dis.	Crs.
Start	011SPBOROTIN	N49°30'16"	E014°36'51"		
1.Point	053BLOVICE	N49°34'54"	E013°32'00"	78.5km	277°
2.Point	346MIROSOV	N49°40'25"	E013°38'12"	12.6km	36°
3.Point	595VIR	N49°33'51"	E016°18'32"	192.9km	93°
4.Point	367NEDVEDICE	N49°27'23"	E016°20'02"	12.1km	171°
Finish	001SPTABOR	N49°23'39"	E014°42'10"	113.2km	267°

Observation zone description:

Start 011SPBOROTIN: To Next Point, Line 15.0km

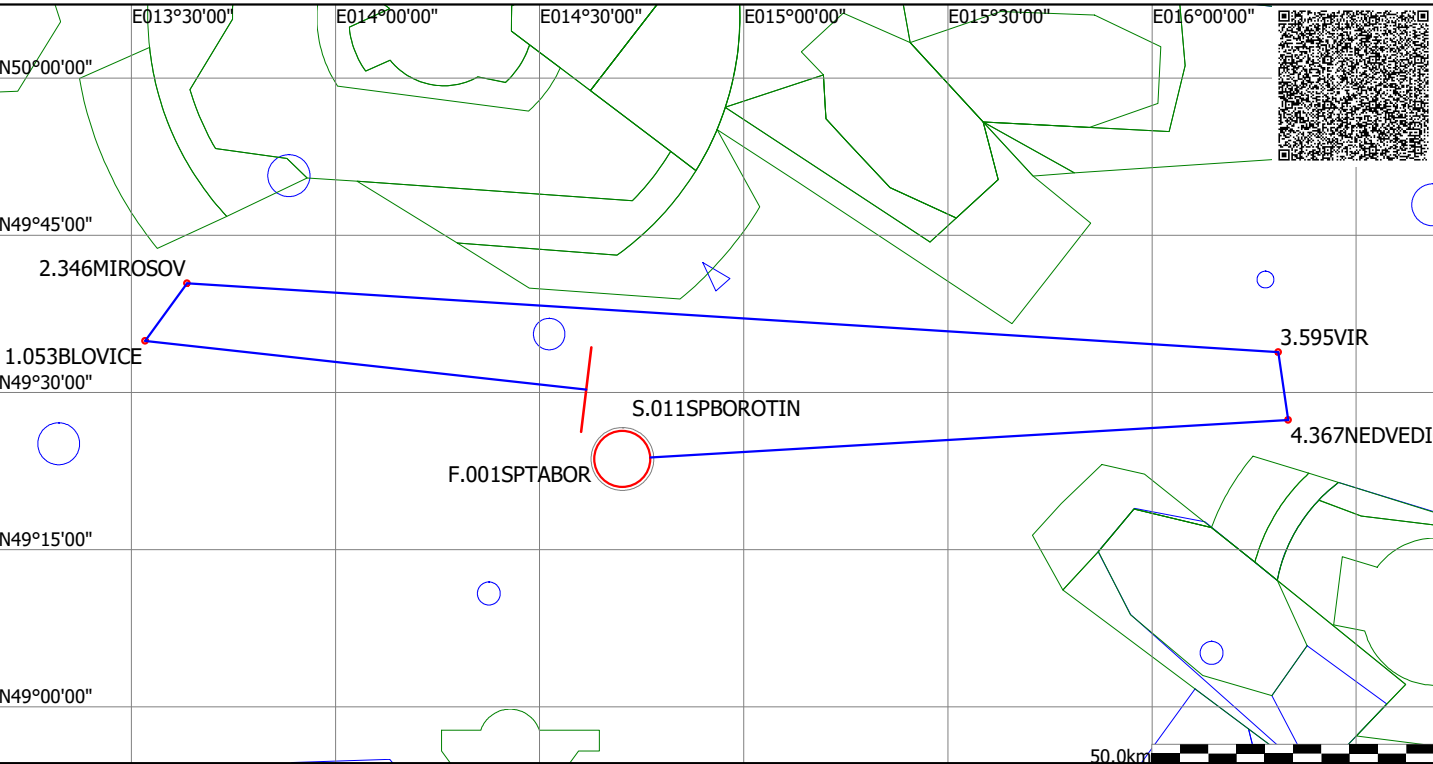
1.Point 053BLOVICE: Cylinder R=500m

2.Point 346MIROSOV: Cylinder R=500m

3.Point 595VIR: Cylinder R=500m

4.Point 367NEDVEDICE: Cylinder R=500m

Finish 001SPTABOR: Cylinder R=5.0km



Inactive airspaces for today:

LK TSA60A, "LK TSA20 ZDIREC", "LK TSA21 MERIN 127.35", "LK TSA7A JINCE", "LK TSA7B JINCE", "LK TSA7C JINCE", "TMA CESKE BUDEJOVICE", "LK TRA31 ZDAR NAD SAZAVOU", "LK TRA32 PROSEC", "LK TRA33 LETOVICE", "LK TRA13 JEVI SOVICE", "DROPZONE Strakonice", "DROPZONE Strunkovice", "DROPZONE Pribram", "DROPZONE Erpuzice", "DROPZONE Jihlava", "DROPZONE Hosin", "DROPZONE Line", "DROPZONE Hradec", "LK TSA24 LITovel"

RWY in use: 29 | GRID: 9:00 -10:30 | GRID Order: Club, Standard, 15M | 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 - Not in use today

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: 1026 hPa | MAX FL95 = 3005 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)