

# **Task Information** EGC 2009-08-08, The Last Comp. Day, 20m Multiseater Class, Task A

Type: Assigned area task with 5 areas EGC 2009-08-08, The Last Comp. Day, 20m Multiseater Class, Task A

Task time: 03:15:00

Task distance: 265,7km/515,5km (387,6km)

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	141	Pociunai	N54°39'14"	E024°03'29"		
Start	180	Start 3	N54°35'58"	E024°10'27"		
1.Point	102	Marcinkonys	N54°03'00"	E024°24'12"	62,9km	166°
2.Point	132	Paseimeniai	N54°32'42"	E023°04'24"	102,4km	303°
3.Point	151	Raseiniai	N55°22'47"	E023°07'17"	92,9km	2°
4.Point	060	Igliskeliai	N54°33'46"	E023°31'56"	94,5km	164°
5.Point	184	Start 7	N54°36'50"	E023°53'24"	23,7km	76°
Finish	044	FinishLine 1	N54°39'01"	E024°03'12"	11,3km	69°
Landing	141	Pociunai	N54°39'14"	E024°03'29"		

Observation zone description:

Start Start 3: To Next Point, Line 6,0km

1.Point Marcinkonys: Cylinder R=20,0km

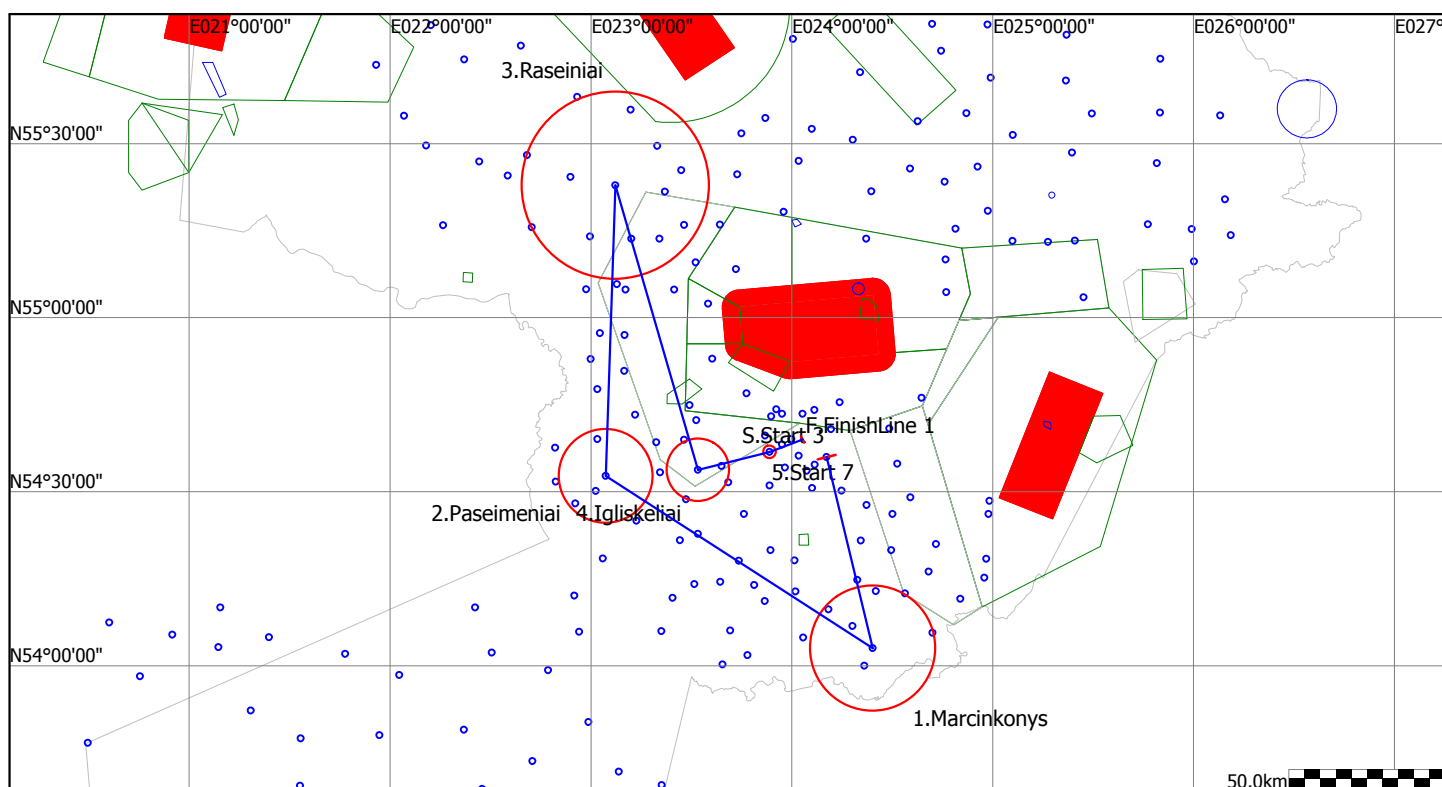
2.Point Paseimeniai: Cylinder R=15,0km

3.Point Raseiniai: Cylinder R=30,0km

4.Point Igliskeliai: Cylinder R=10,0km

5.Point Start 7: Cylinder R=2,0km

Finish FinishLine 1: Line 2,0km, Angle=60°



Aerotow procedure 4.

Landing procedure 1.

Ground Radio Freq. 125.00 MHz.

Sport Freq. 122,500 MHz (for start line opening, official competition announcements and all other competition purposes).

First possible launch: 11:30 local time.

Release altitude 600m AGL

QNH 1023.

CLOSED AIRSPACE:

Kaunas: CTR (CTR PLUS), TMA KAUNAS EAST, Siauliai: CTR, TMA A, Palanga: CTR, TMA A, TMA C, Vilnius: CTR, TMA A, TMA A WEST, TMA B, airspace outside competition area.

ALTITUDE LIMITATIONS:

Kaunas TMA B, TMA SOUTH, TMA WEST, TMA NORTH: 2200m MSL. Vilnius TMA C: 1650m MSL.