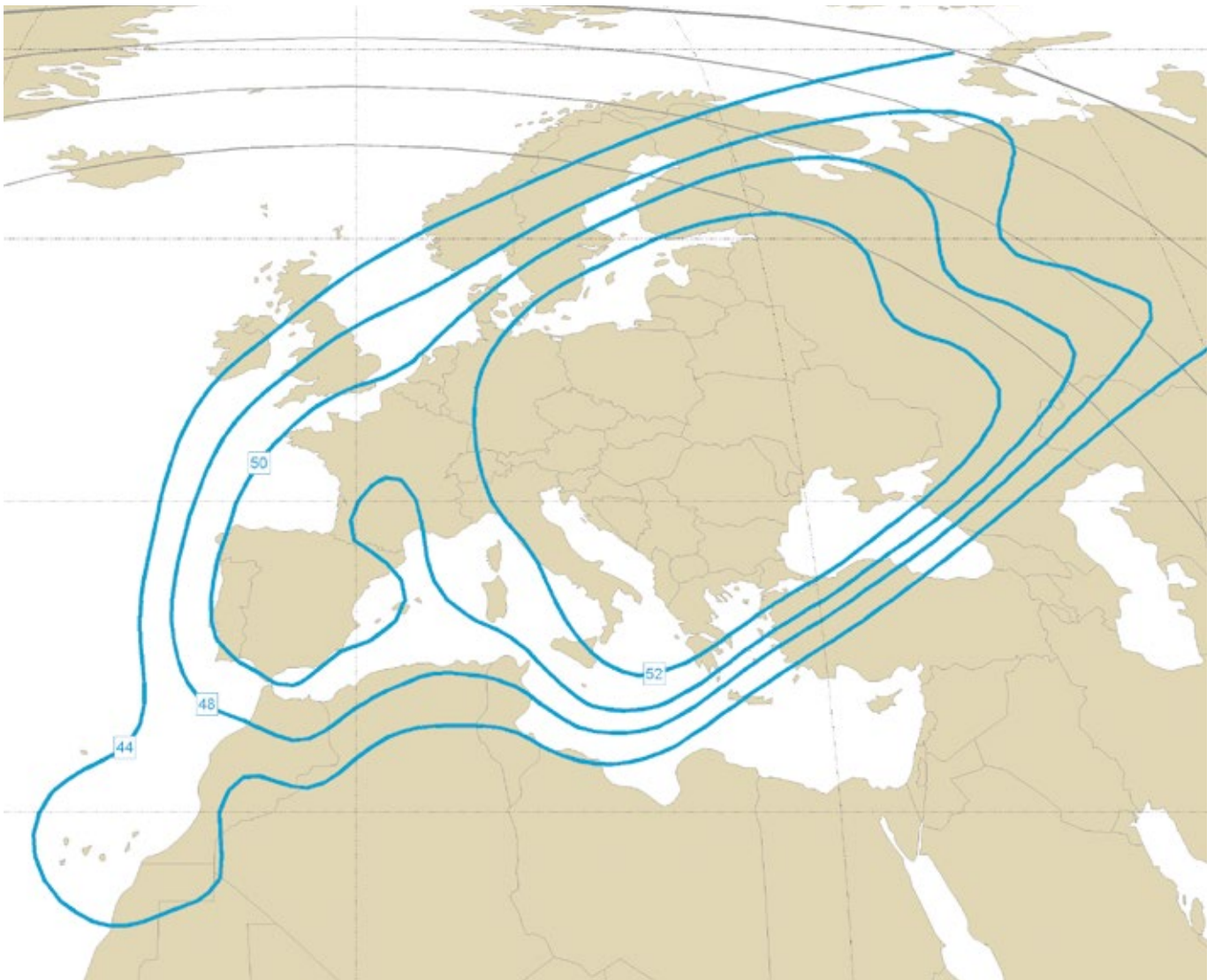


## THOR 6 K1

Location:	1°West
Target area:	Nordic Region
Transponder capacity:	FSS
Transponder bandwidth:	27 MHz
Transponder content:	Digital TV/Radio
Uplink frequency band:	12.75 - 13.00 GHz
Downlink frequency band:	10.70 - 10.95 GHz
Polarisation downlink:	Linear
Manufacturer:	Thales Alenia Space



## THOR 6 K2

Location:	1°West
Target area:	Pan European
Transponder capacity:	BSS
Transponder bandwidth:	33 MHz
Transponder content:	Digital TV/Radio
Uplink frequency band:	17.30 - 18.10 GHz
Downlink frequency band:	11.70 - 12.50 GHz
Polarisation downlink:	Linear
Manufacturer:	Thales Alenia Space