

weather'n'co

METEO & OCEANO – Formation

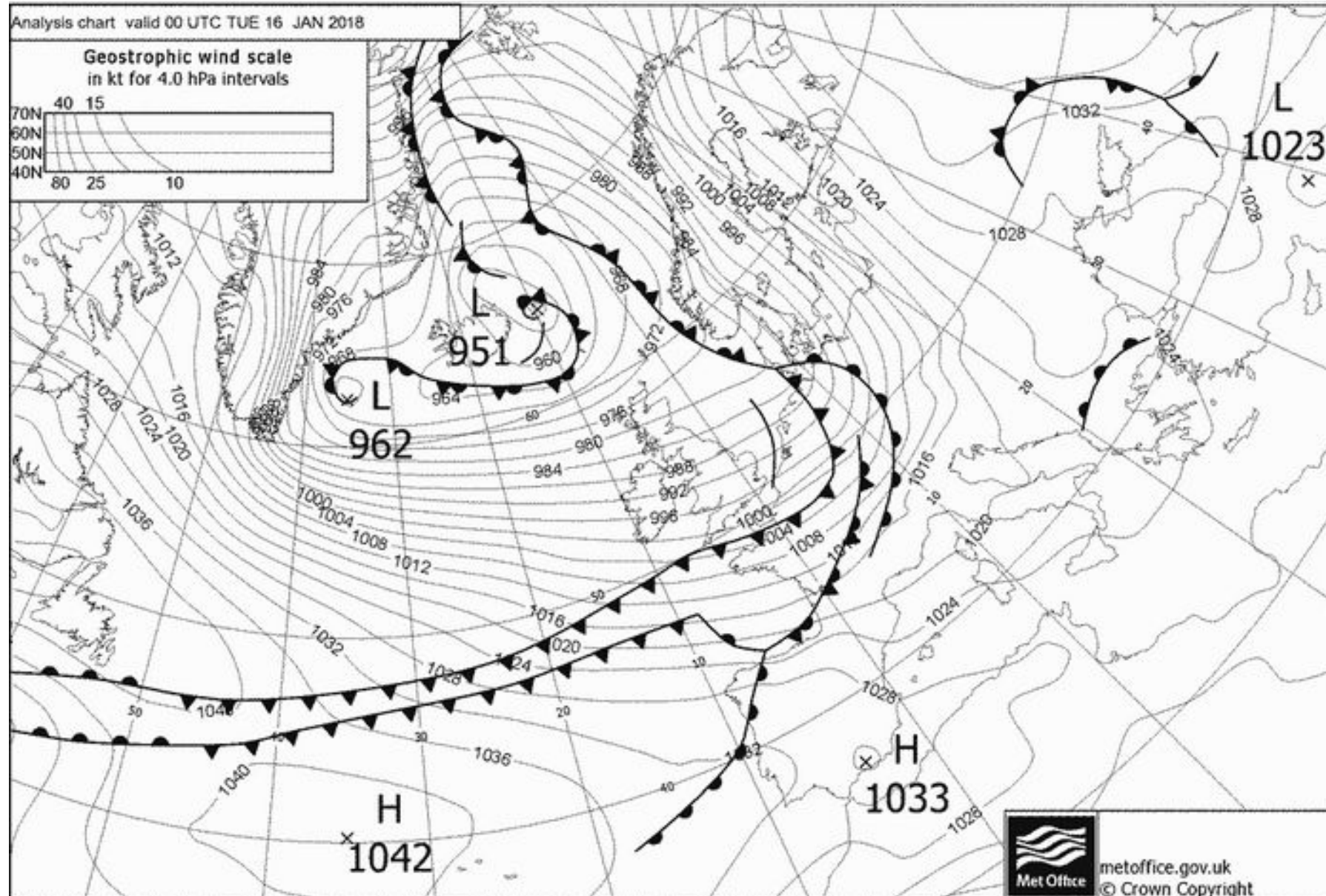
Exploitation image satellite Initiation



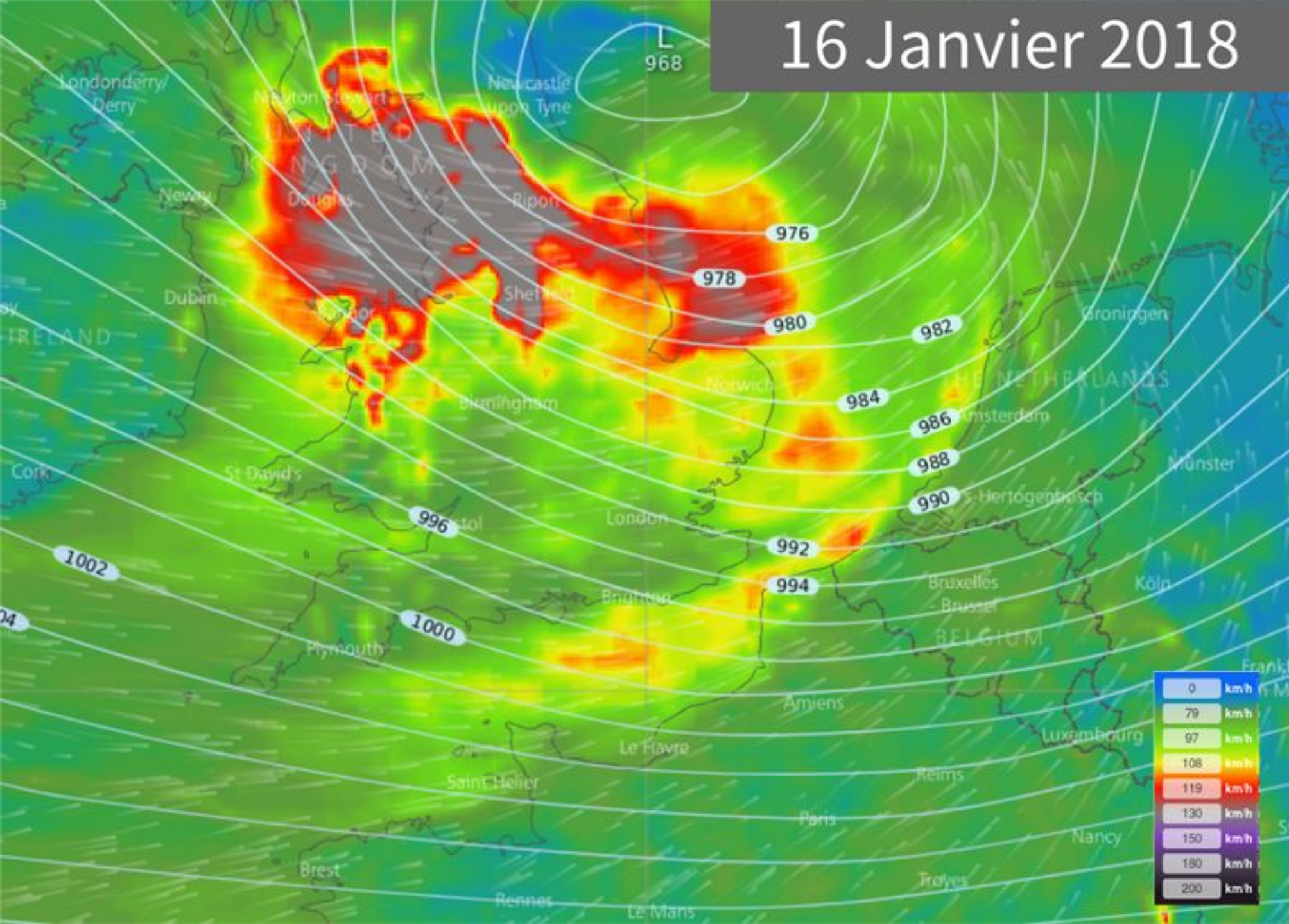
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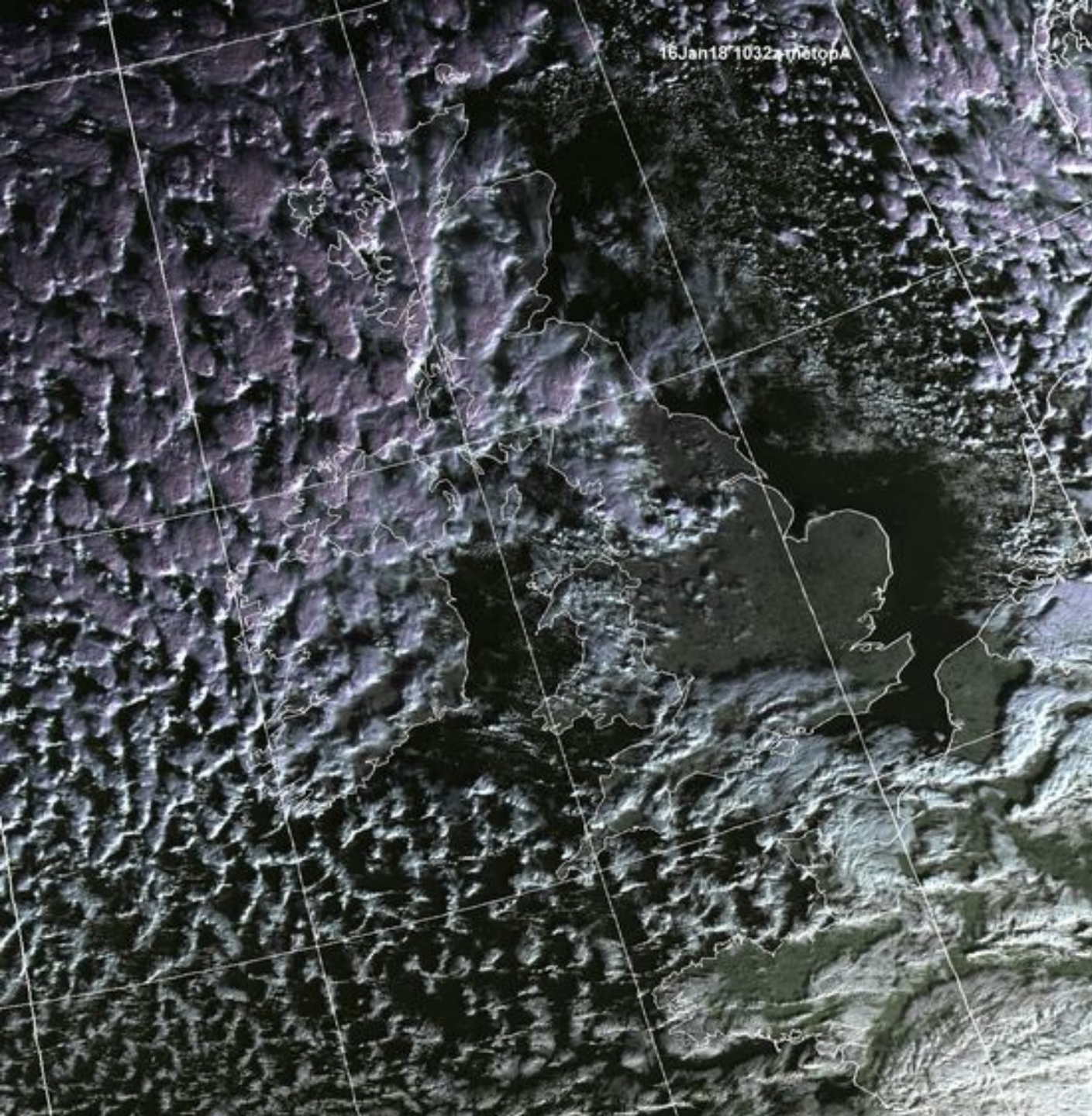
- 1- Tempête FIONN
- 2 – Rue de nuages
- 3 – Perturbations actives
- 4 – Anticyclone
- 5 – Cas concrets
- 6 – Réflexion spéculaire

1- Tempête FIONN



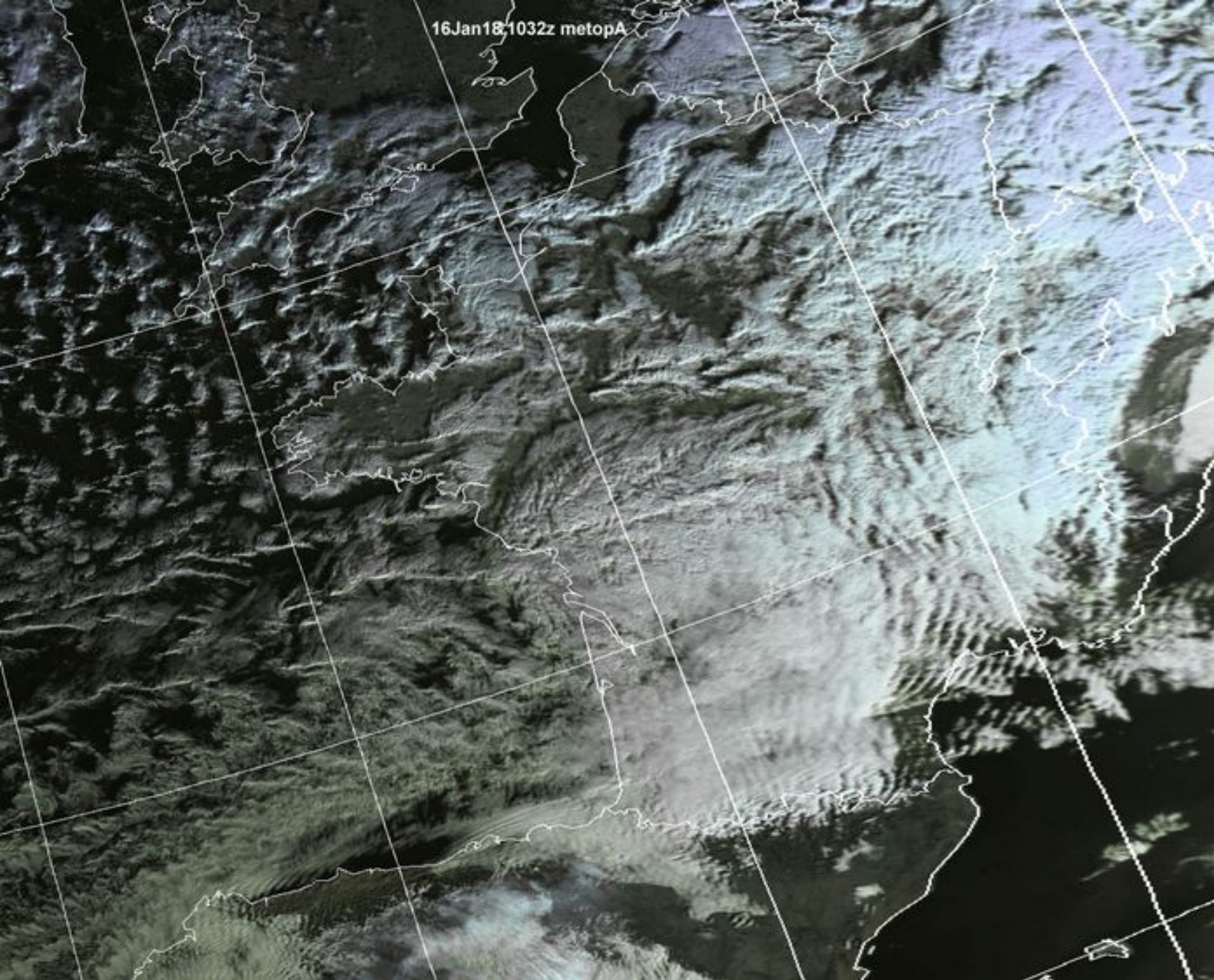
16 Janvier 2018



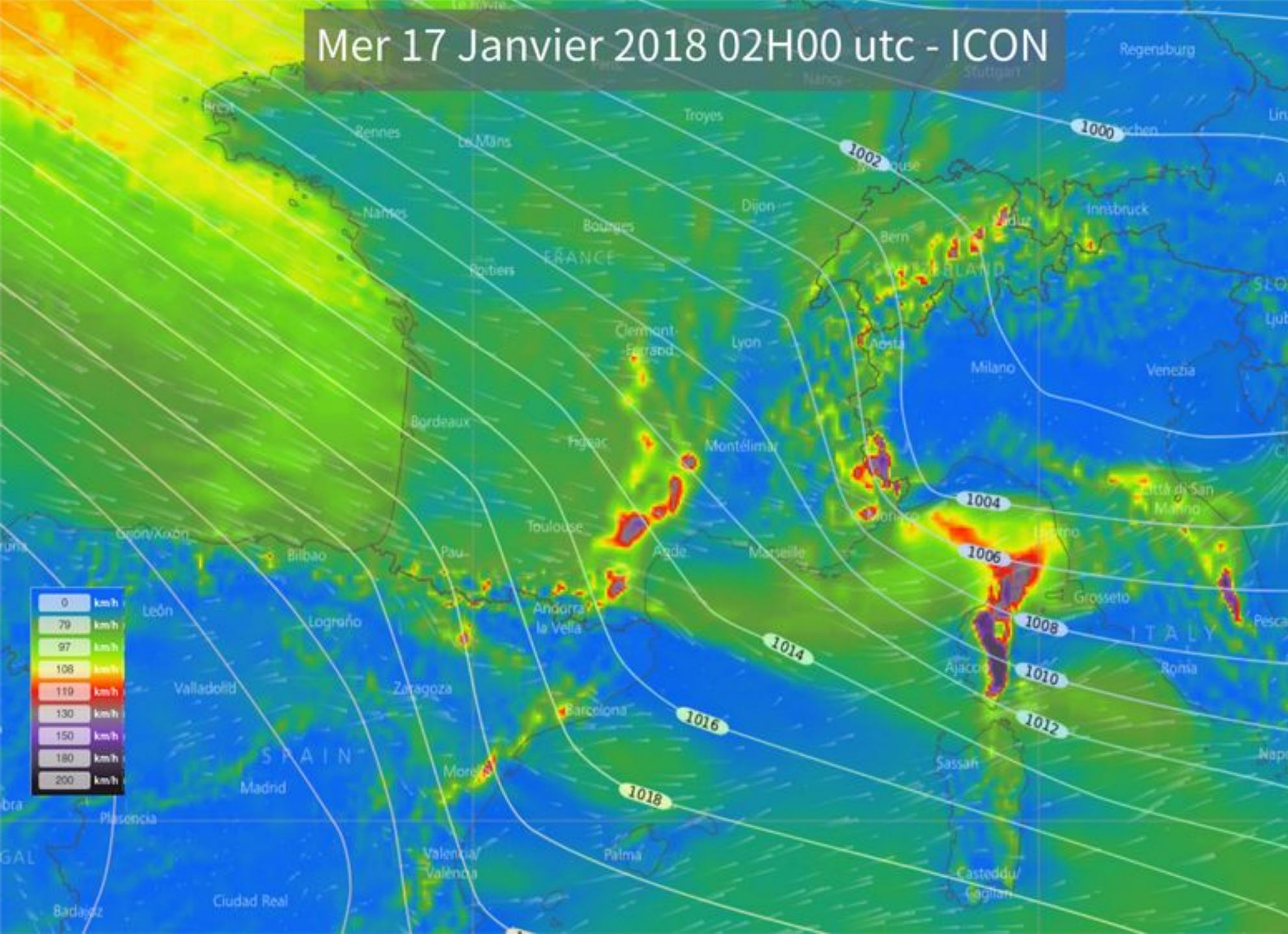


L'organisation des Cu et CB dans la traîne
Permet d'appréhender la force du vent.
Quand la structure est celle d'écailles de
Poisson le vent moyen est de l'ordre de
45 Nds.

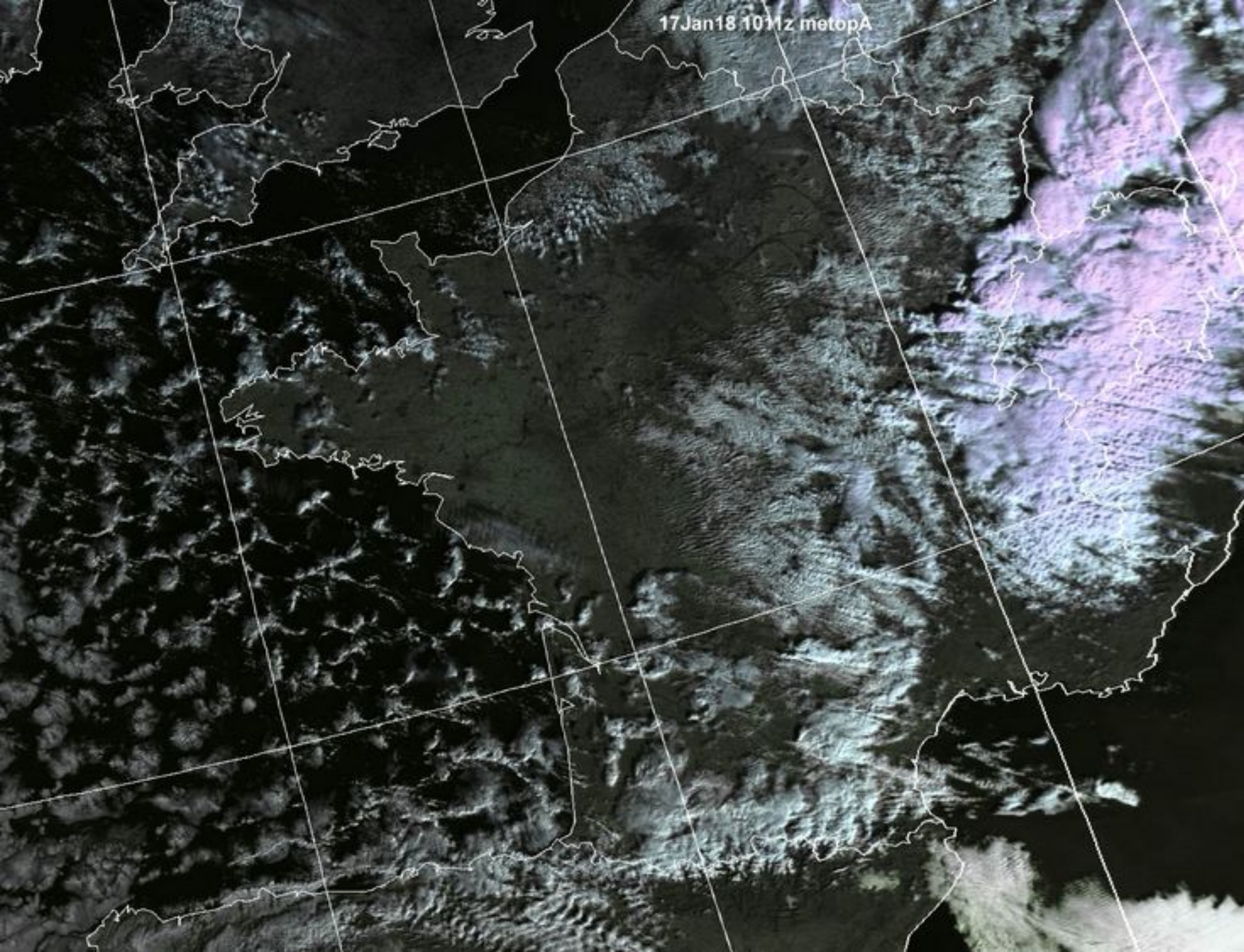
16Jan18 1032z metopA

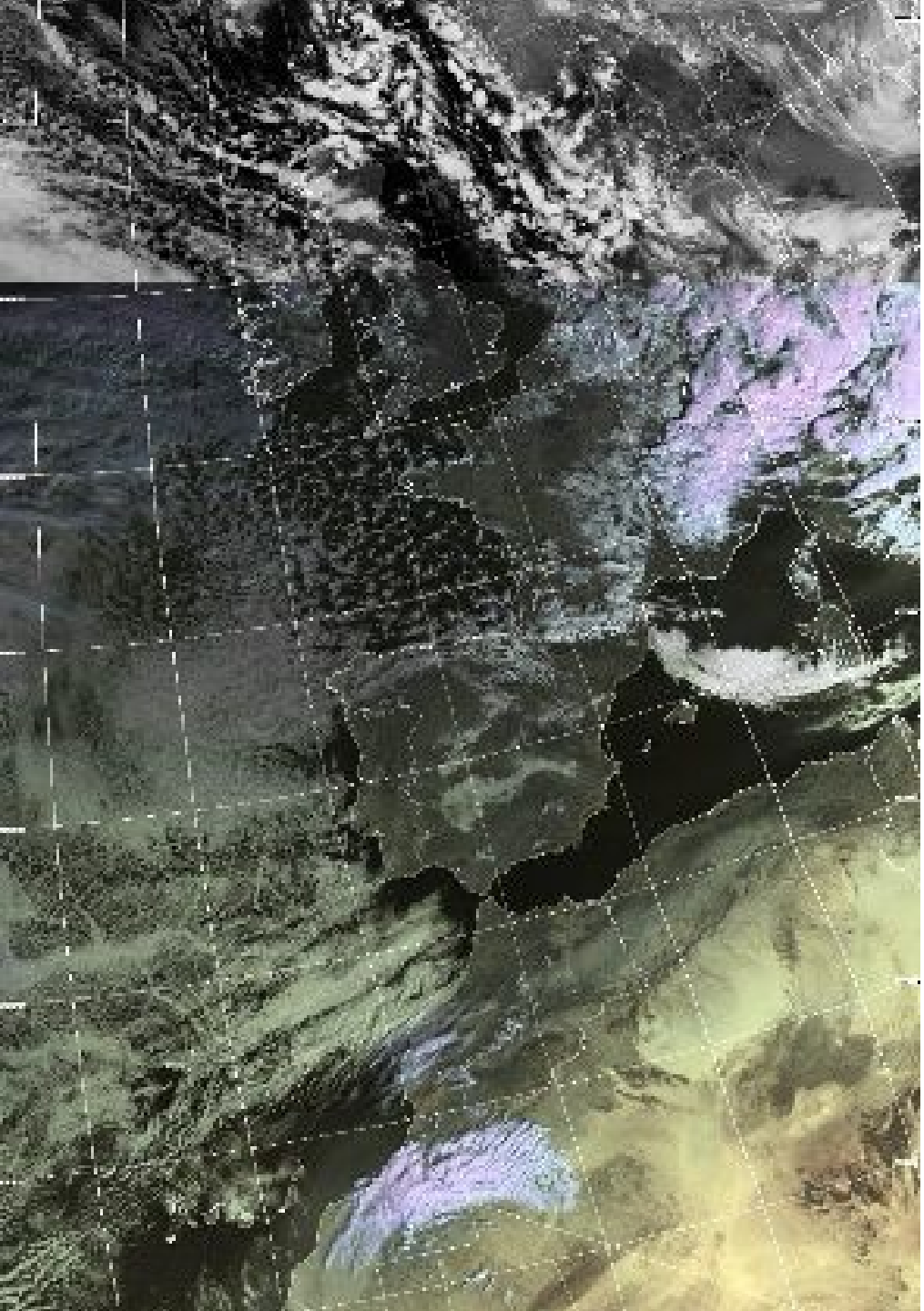


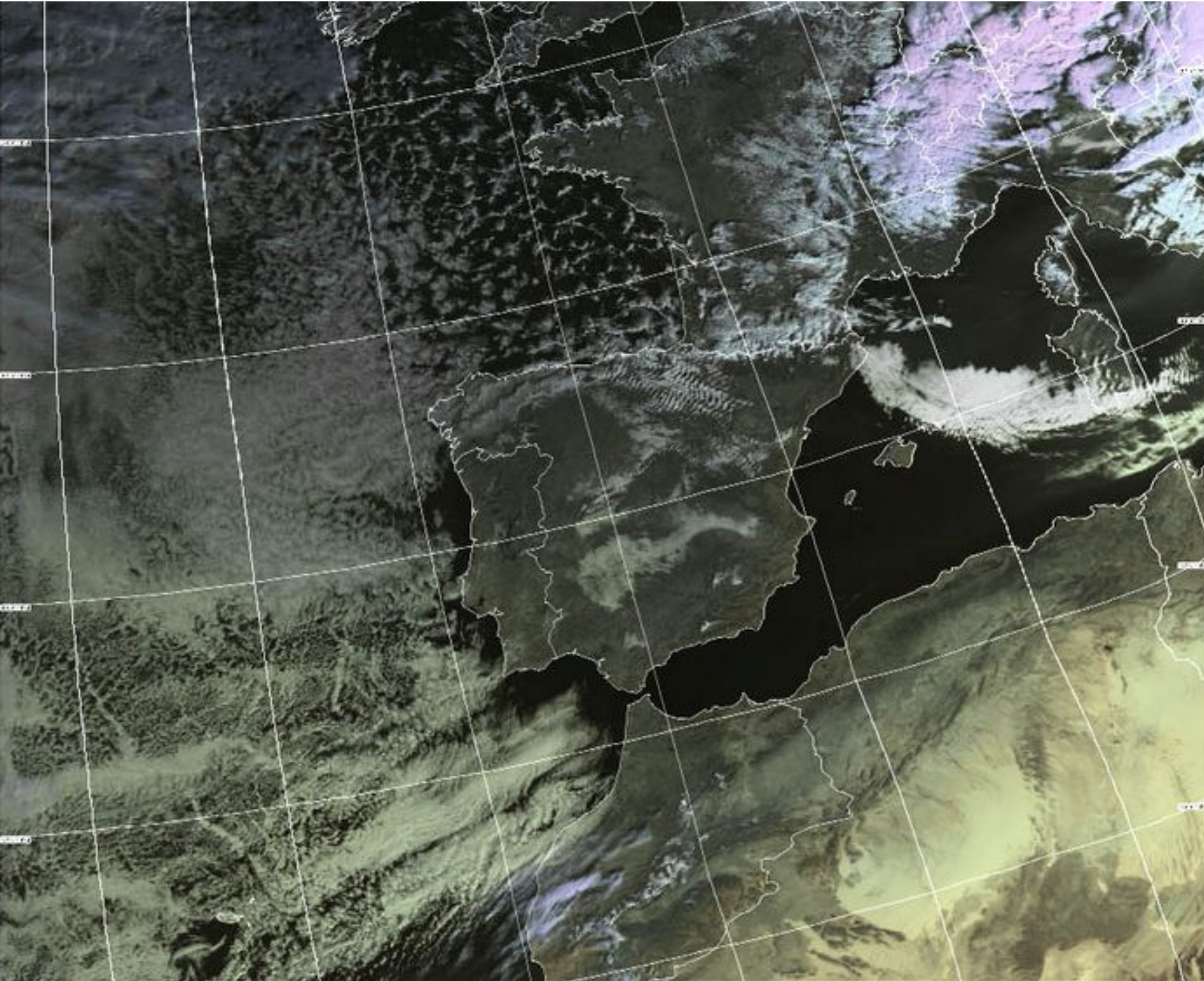
Mer 17 Janvier 2018 02H00 utc - ICON



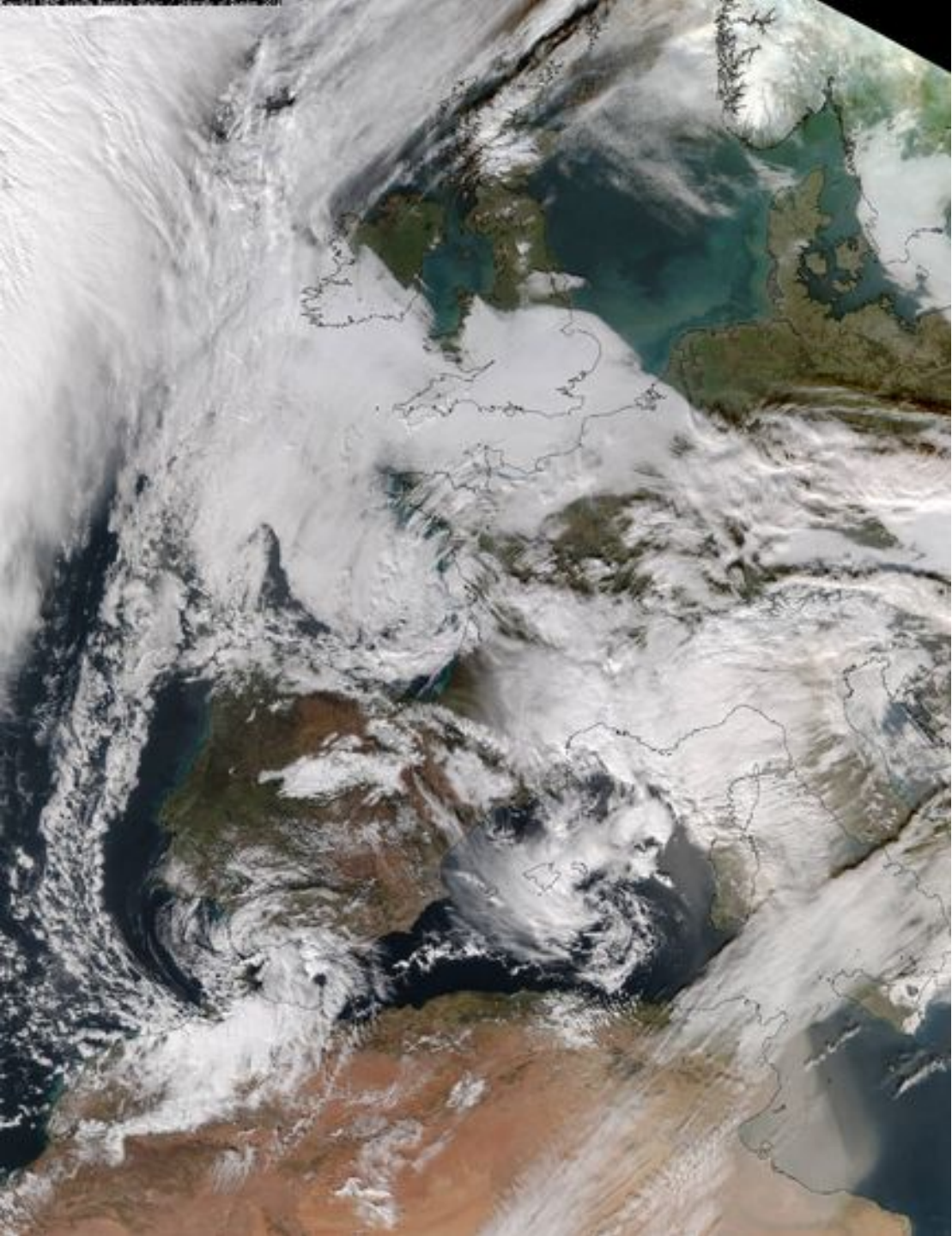
17Jan18 1011z metopA







2 - Rue de Nuages



3 – Perturbations actives

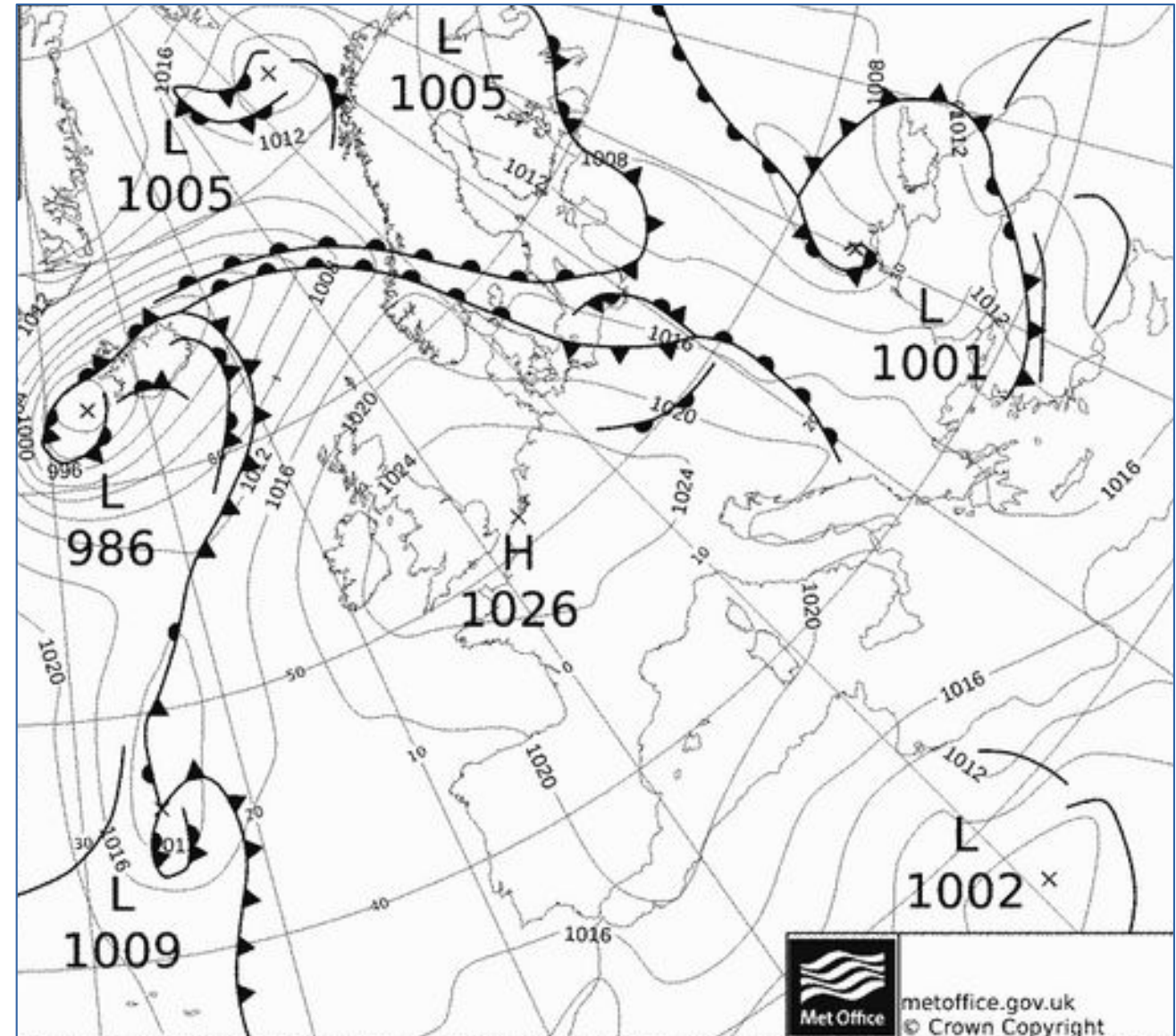
A satellite image showing a large-scale weather system, likely a cyclone or hurricane, swirling over the Indian Ocean. The storm's eye is visible as a dark, circular center, surrounded by dense, white cloud bands that spiral outwards. To the right of the storm, the landmass of the Indian subcontinent is visible, characterized by its brownish-green terrain and distinct borders. The surrounding ocean appears dark blue, contrasting with the bright white clouds of the storm.



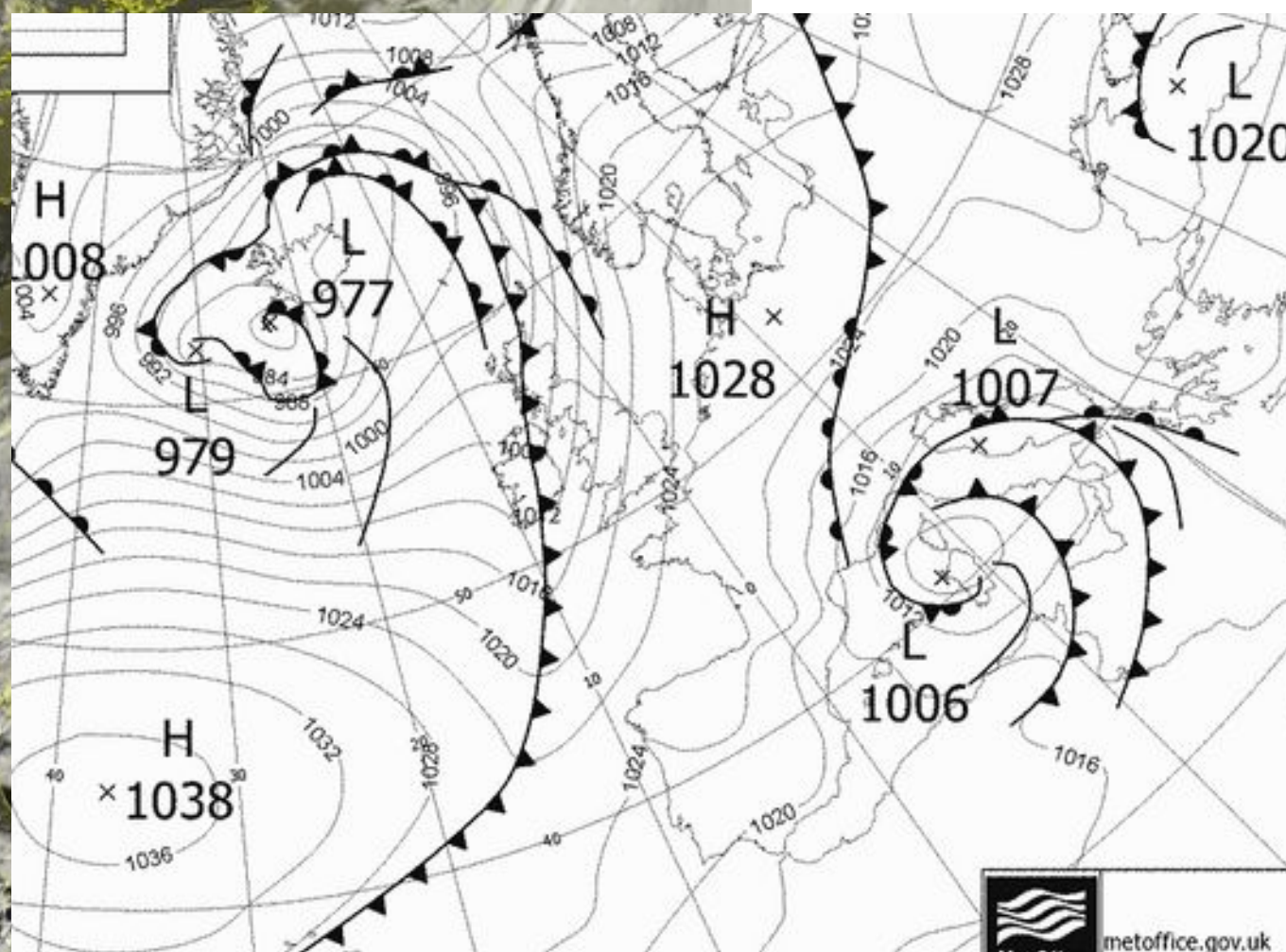
4 – Anticyclone



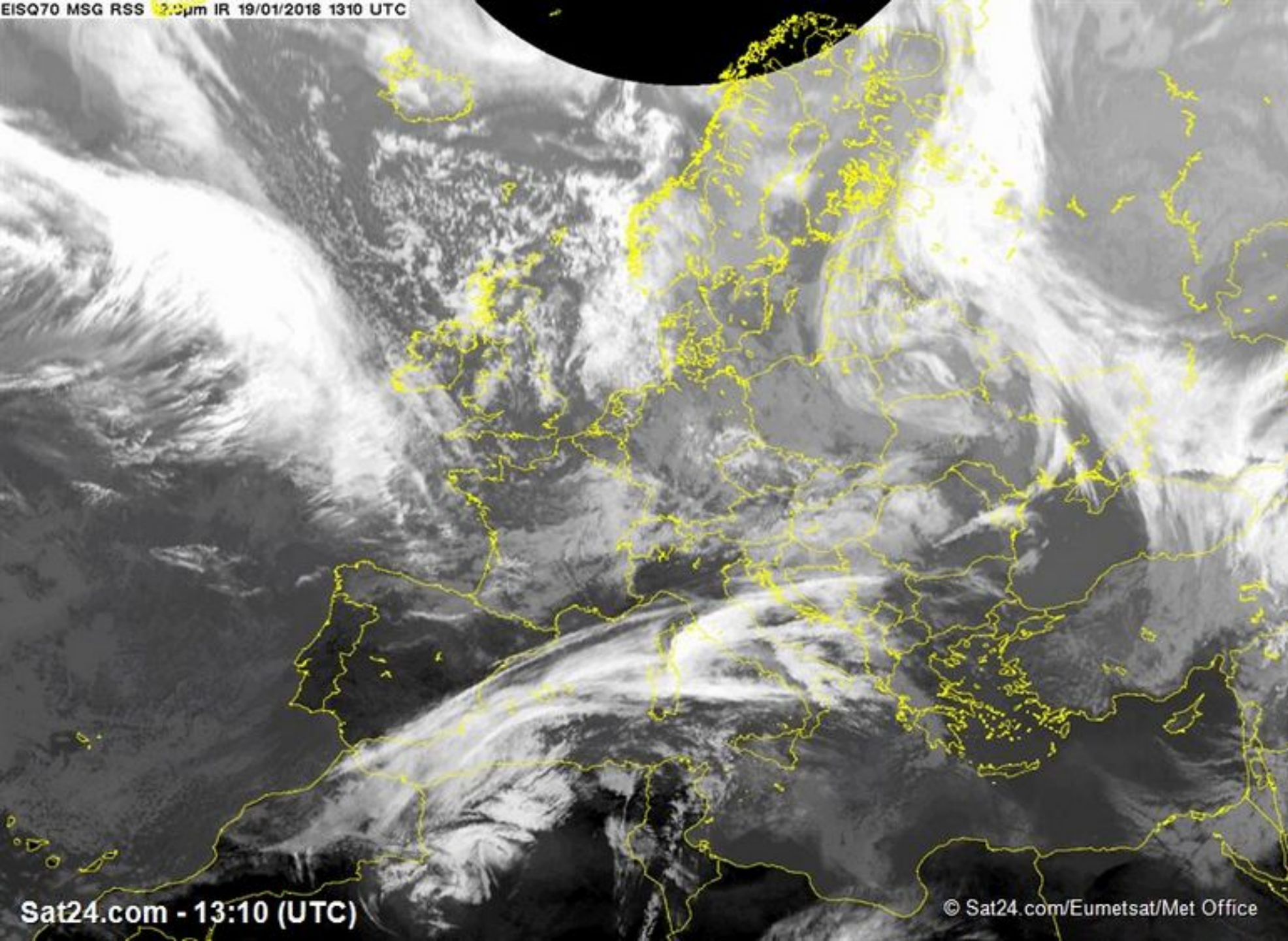
Jeudi 8/04/2017 00h00 utc Source Met Office

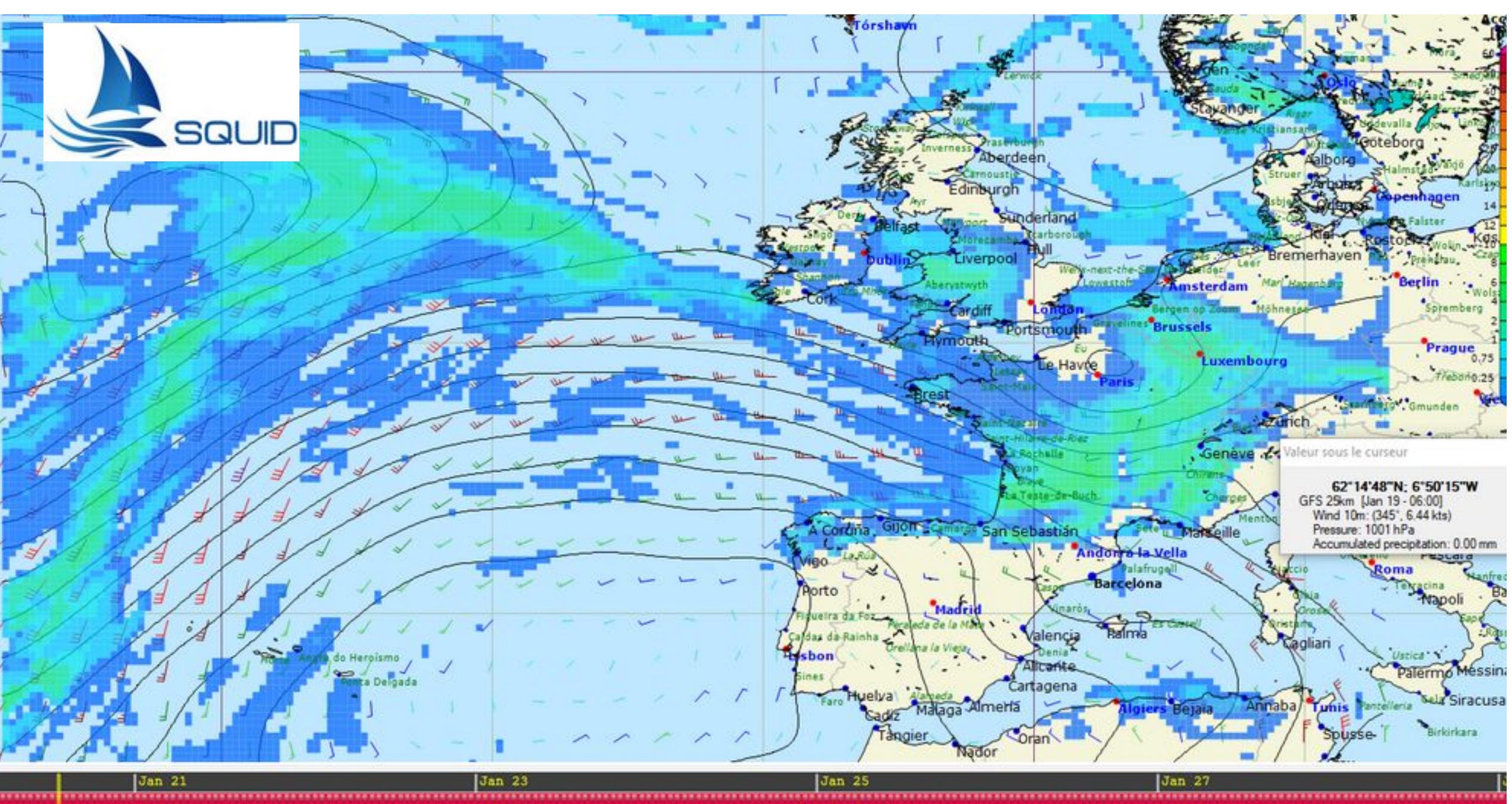


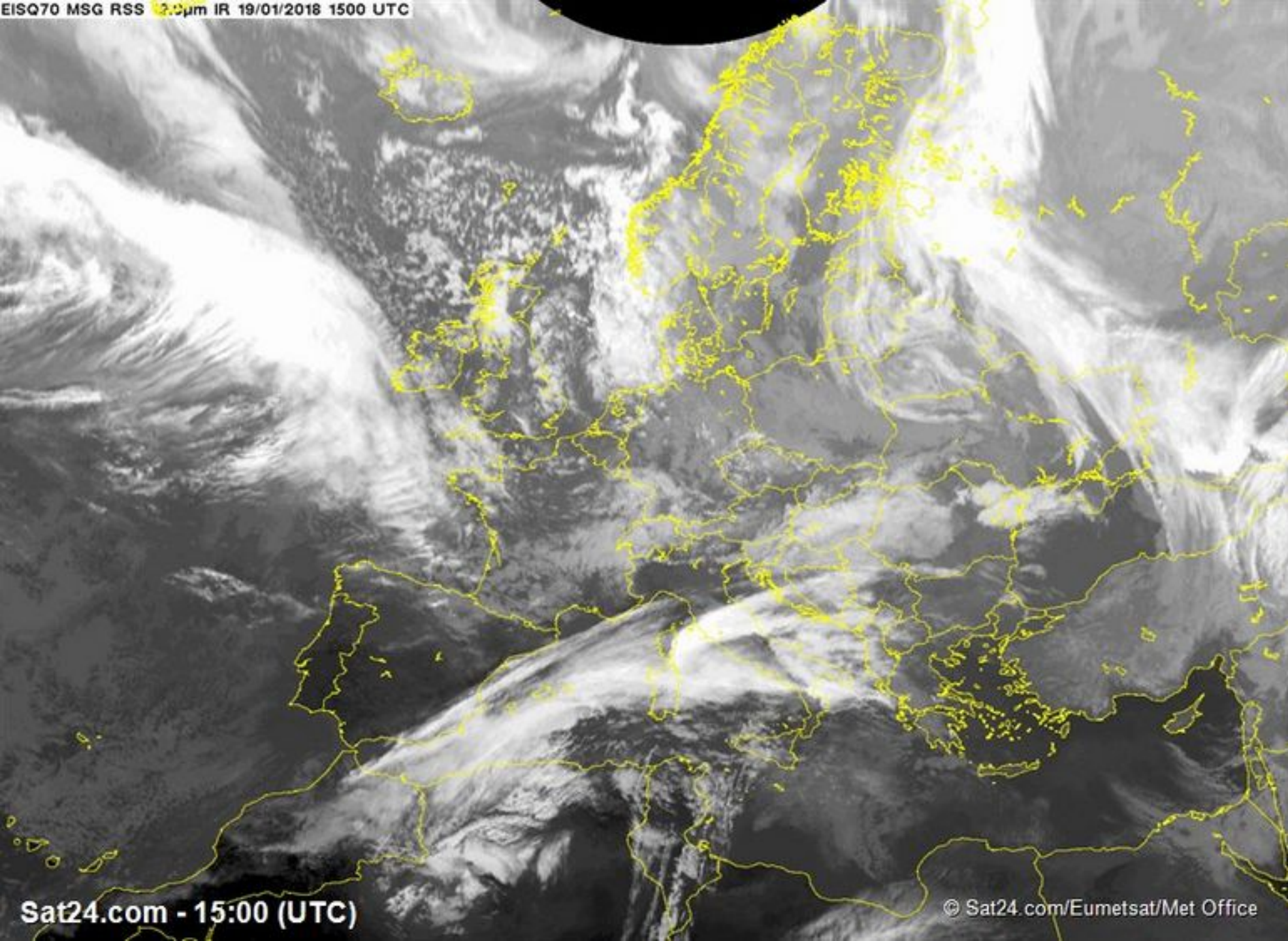
TJV 2017 07/11/2017

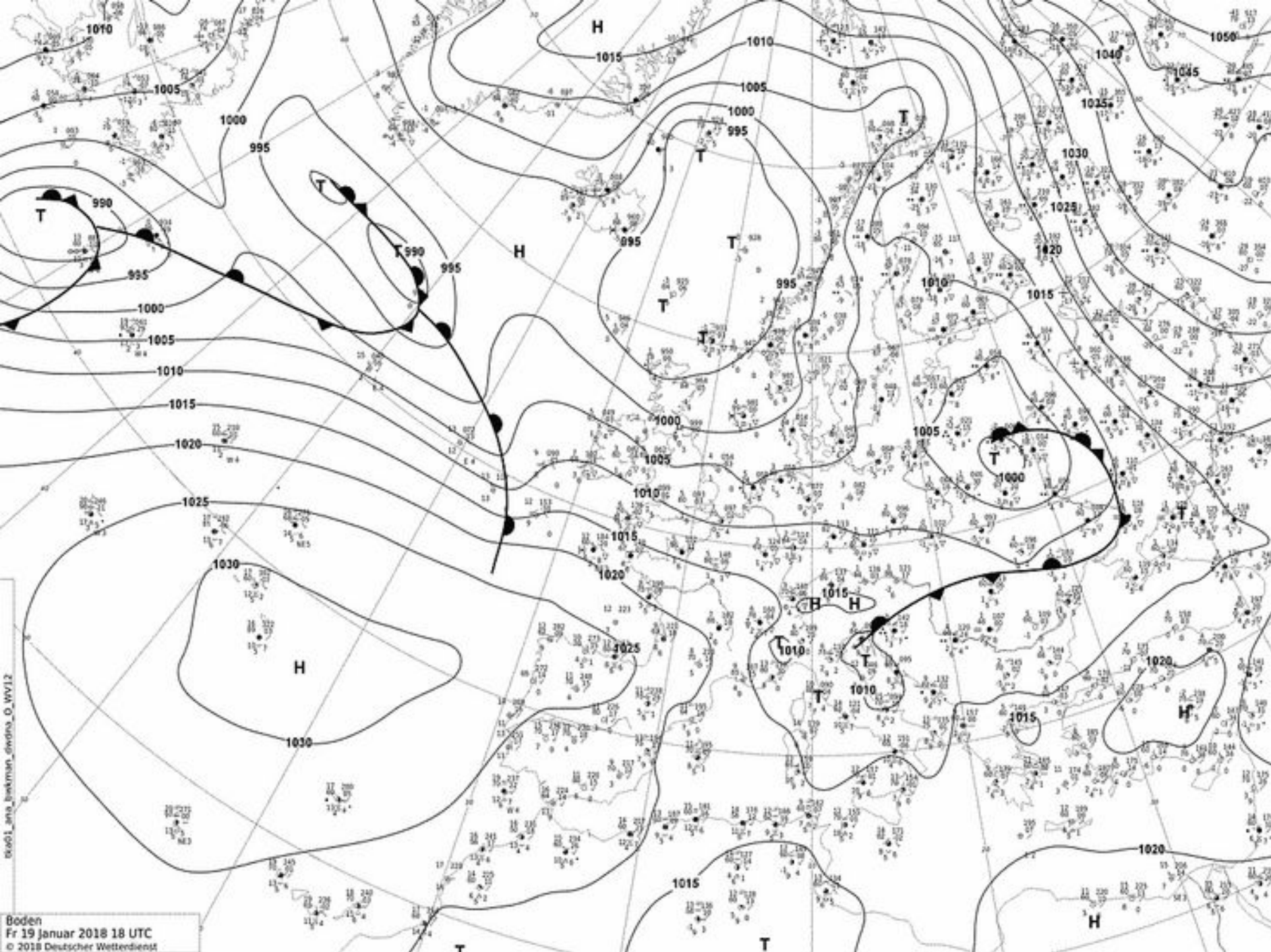


5 – Cas concrets



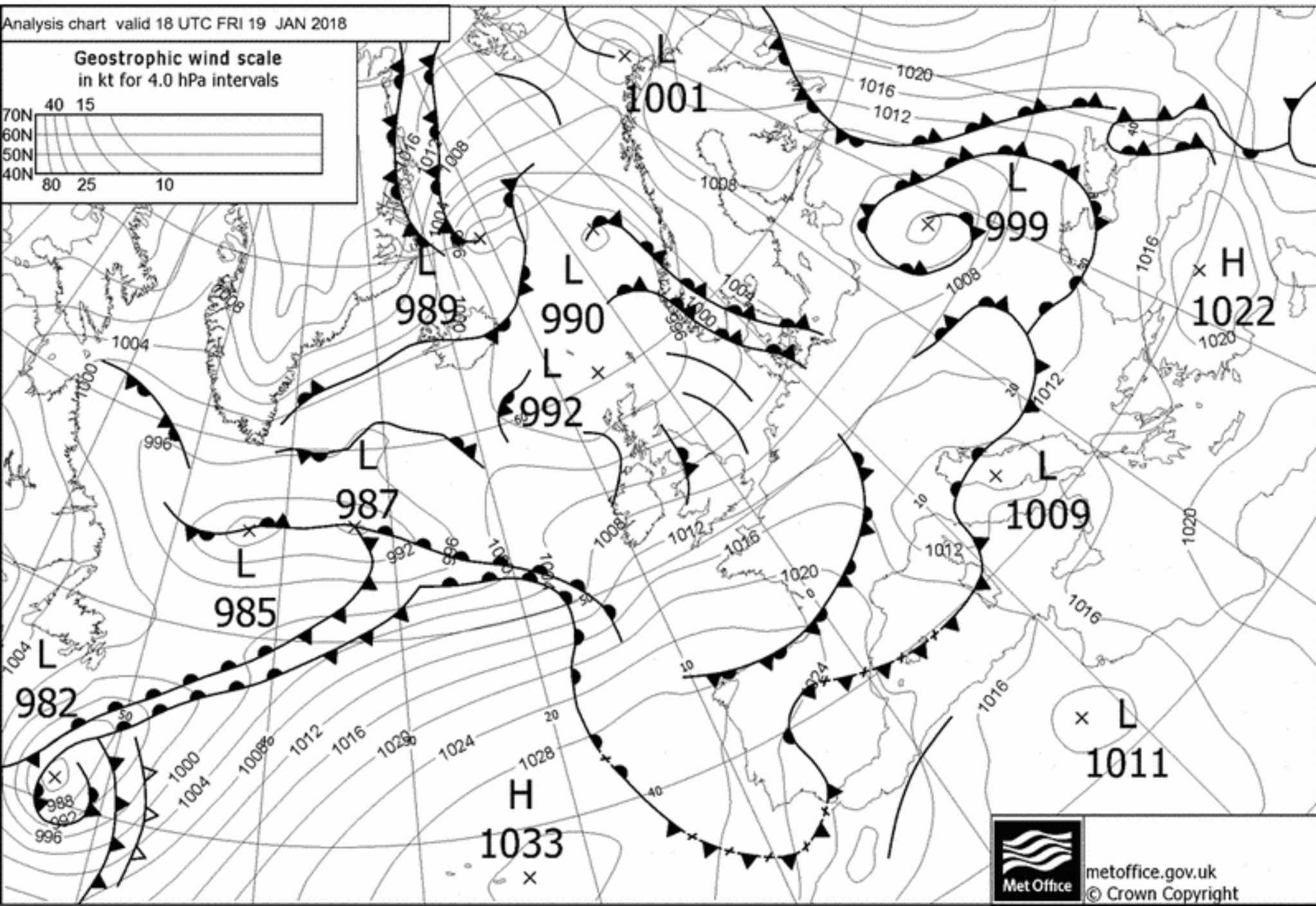
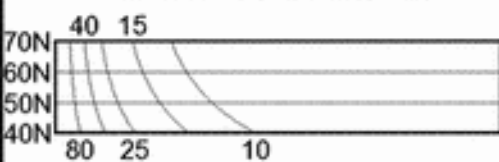






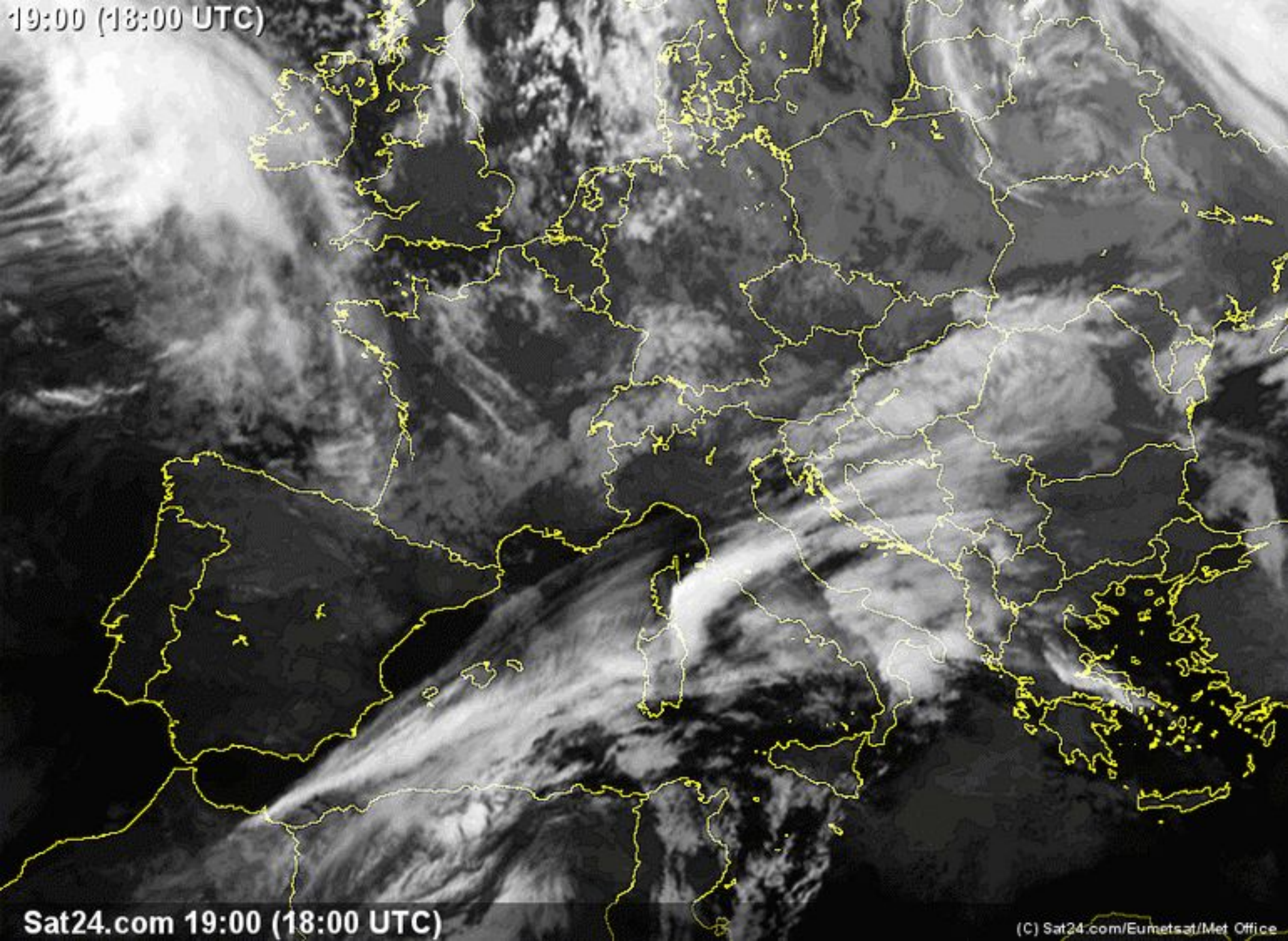
Analysis chart valid 18 UTC FRI 19 JAN 2018

Geostrophic wind scale
in kt for 4.0 hPa intervals



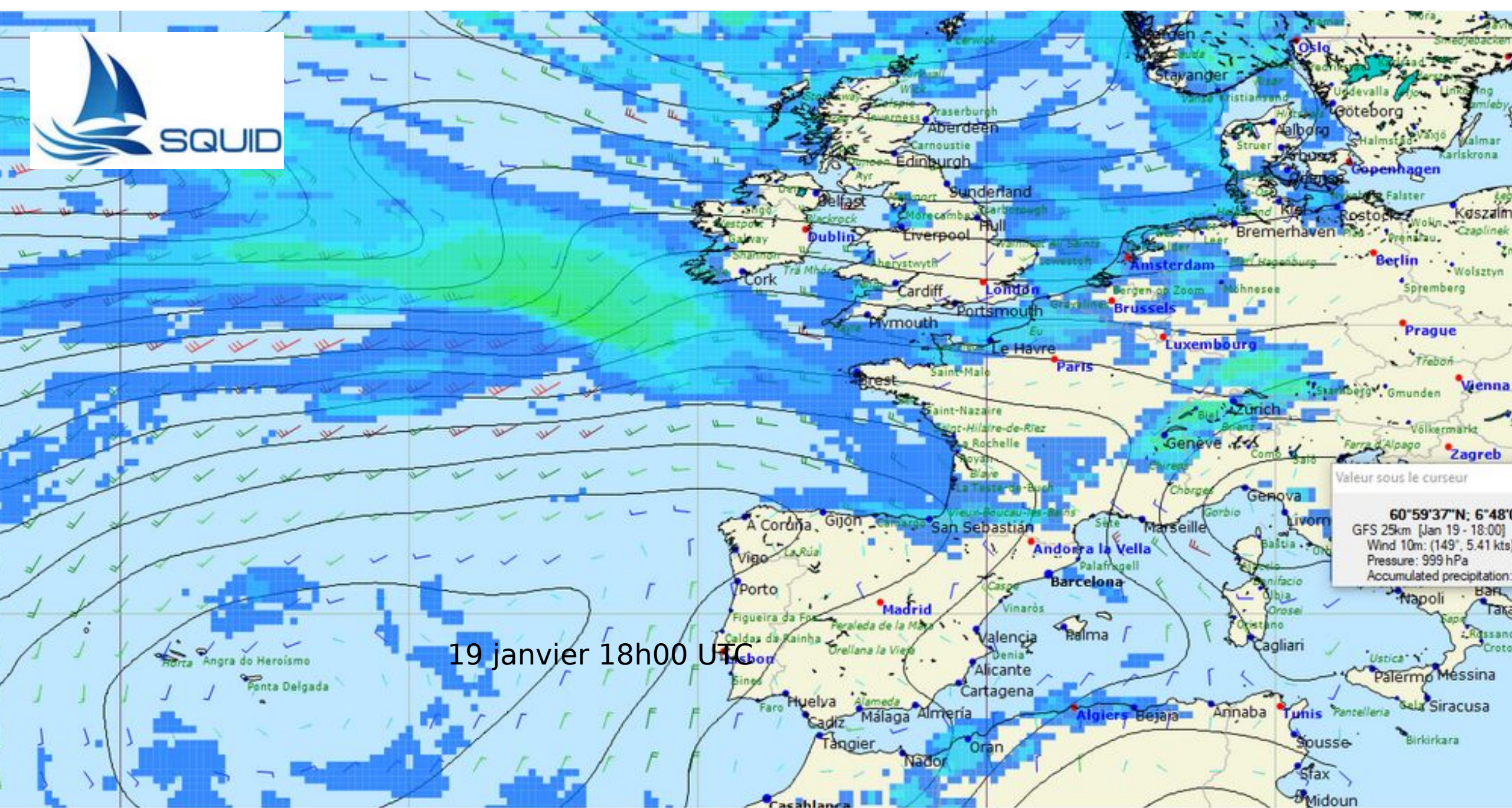
metoffice.gov.uk
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19:00 (18:00 UTC)

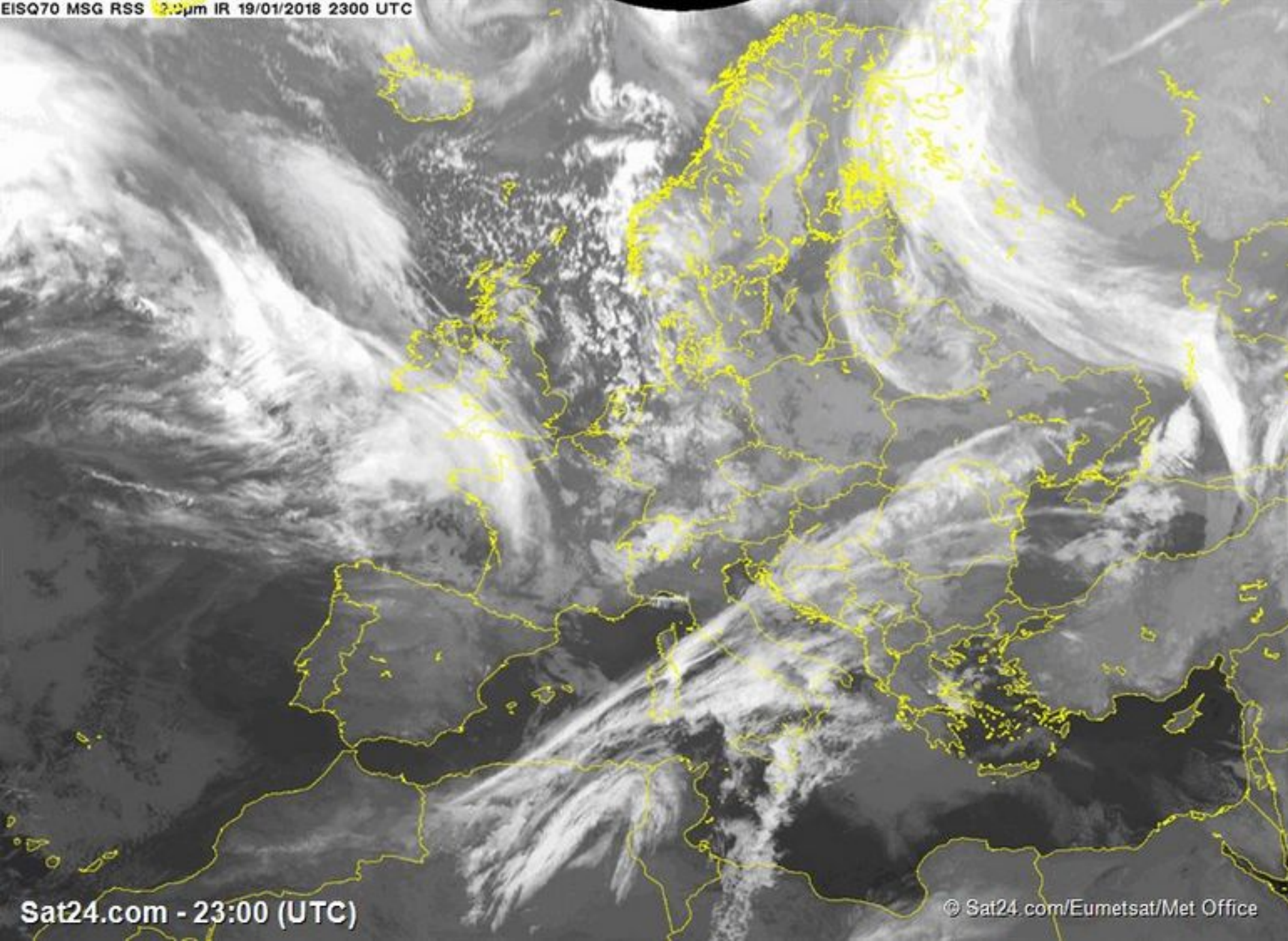


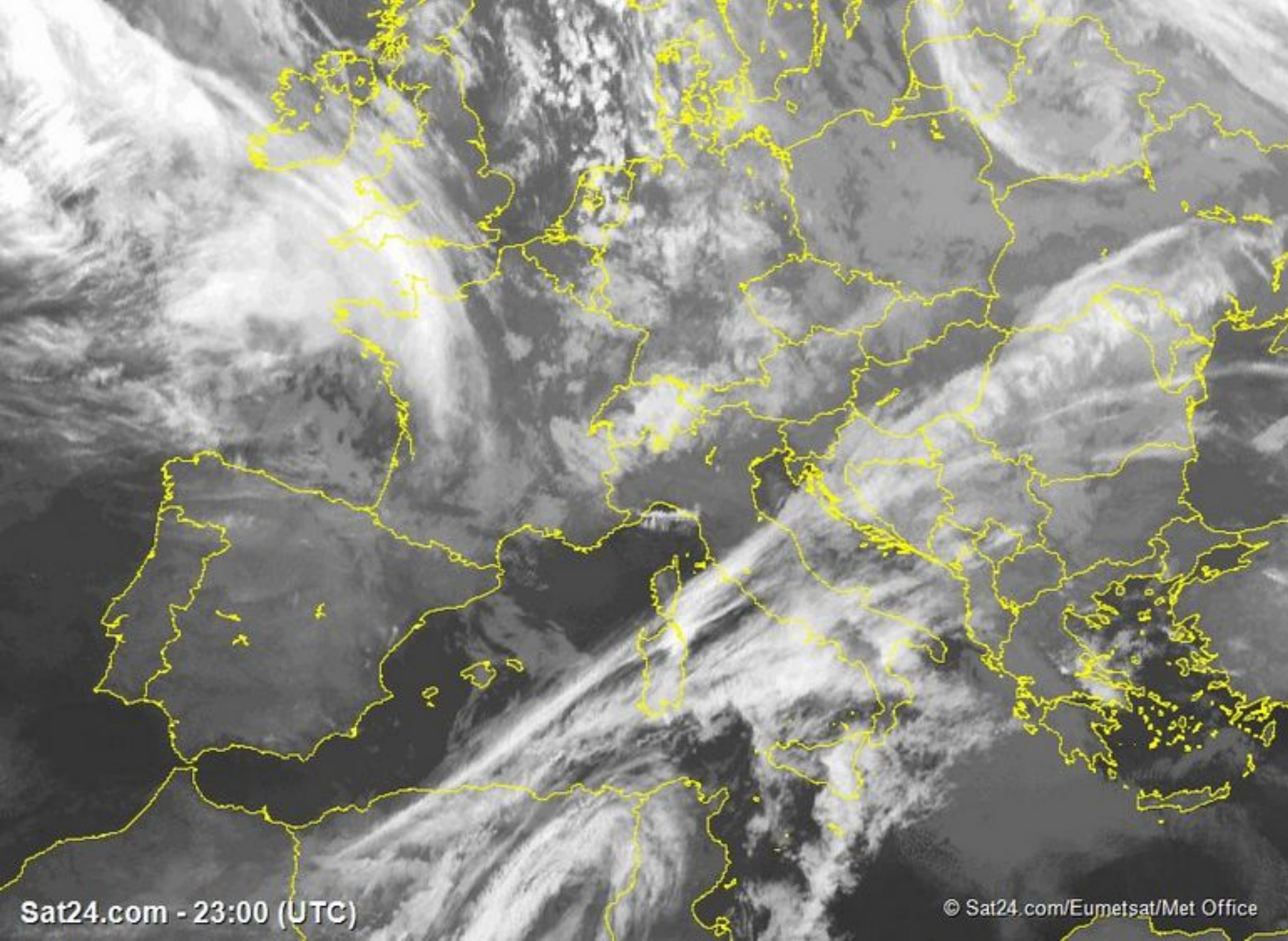
Sat24.com 19:00 (18:00 UTC)

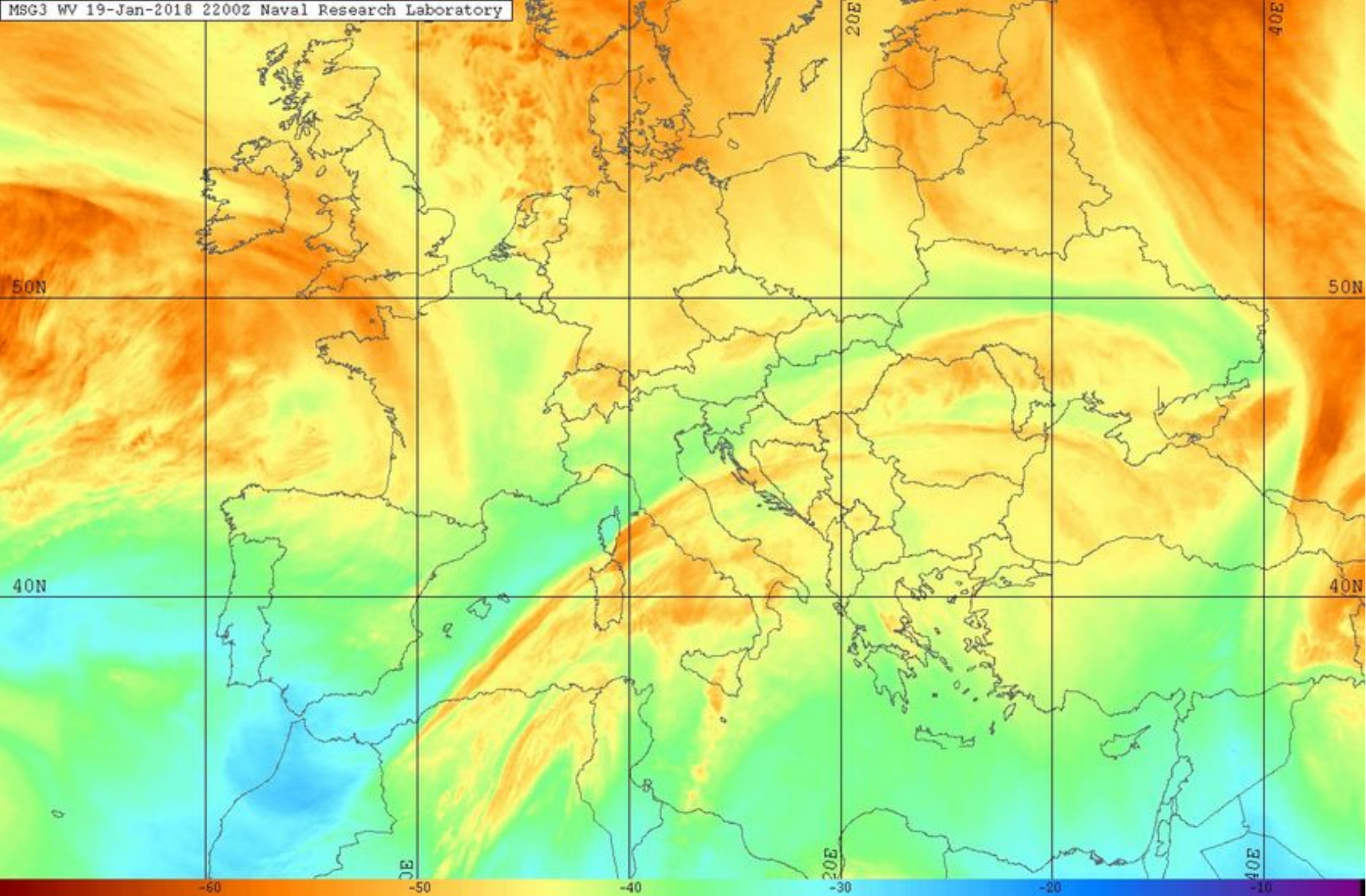
(C) Sat24.com/Eumetsat/Met Office

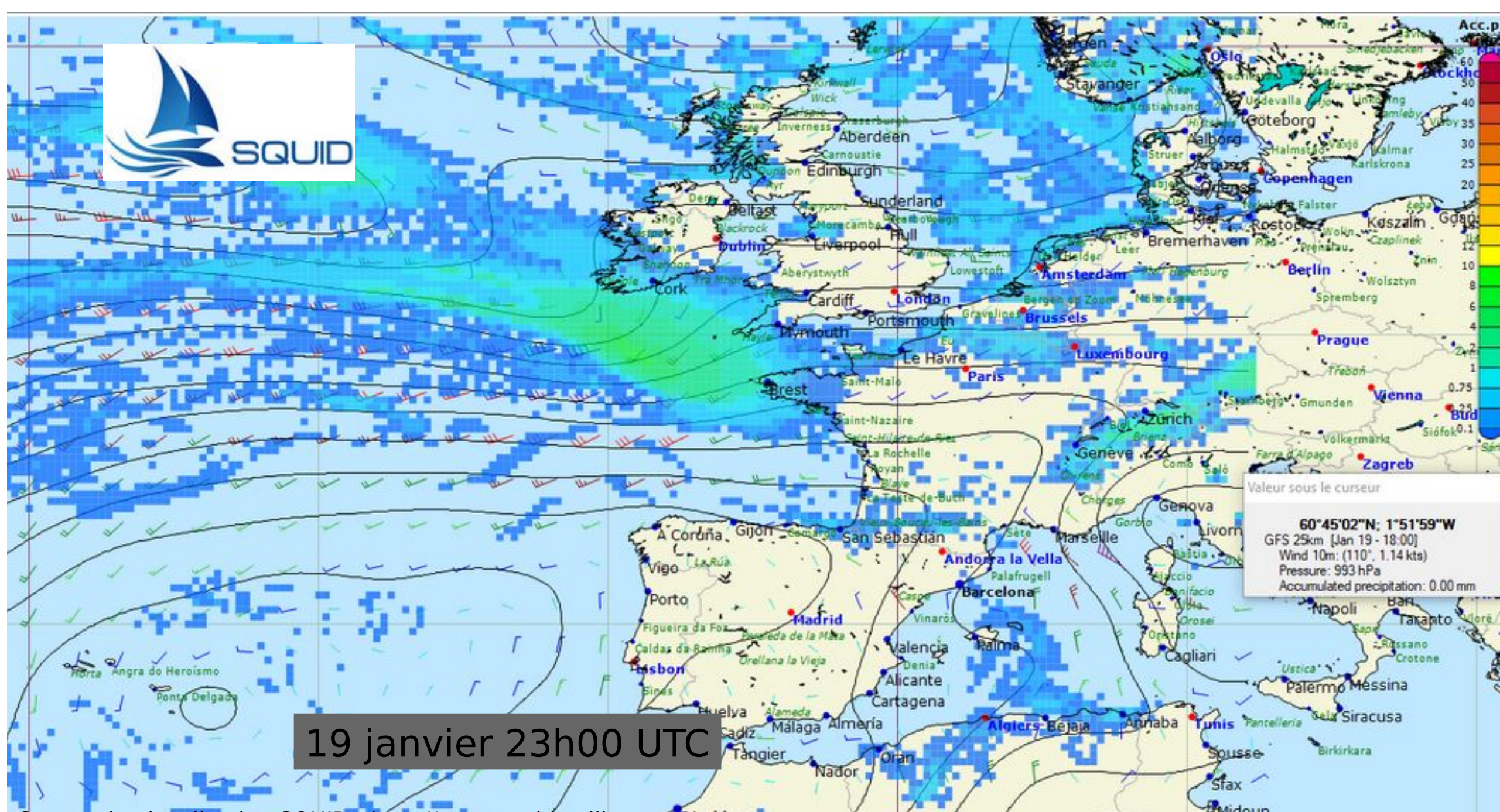


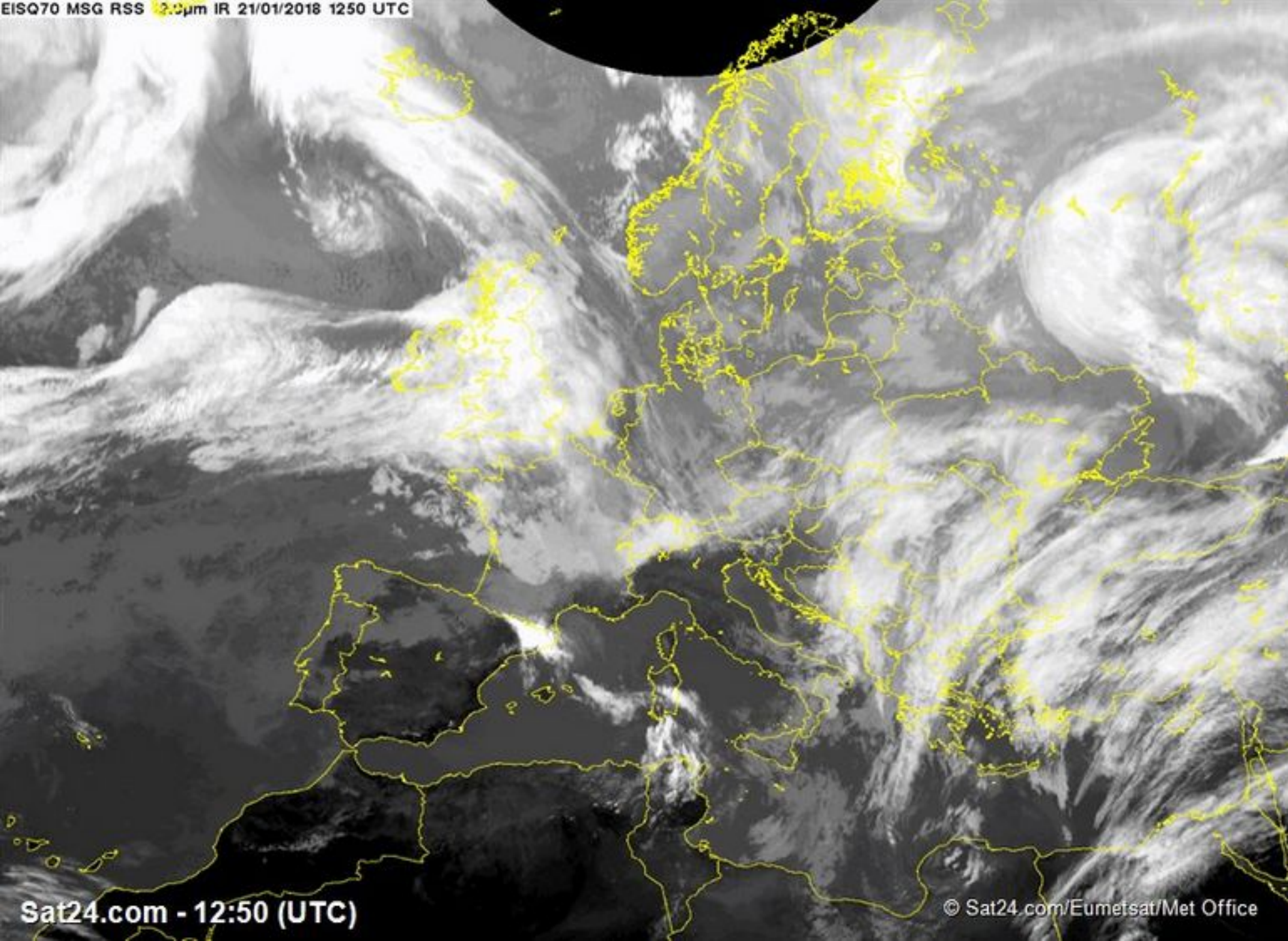
19 janvier 18h00 UTC

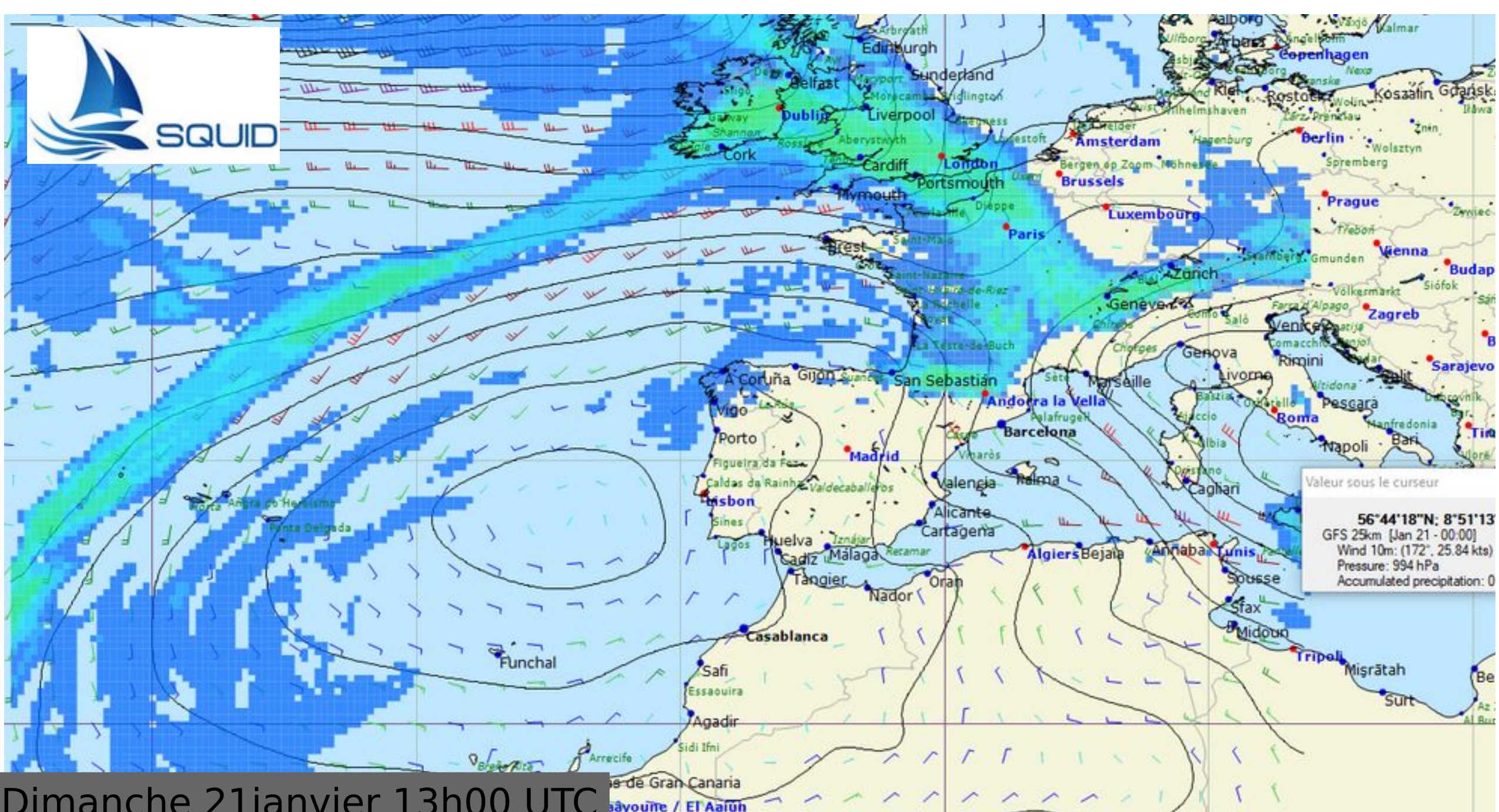






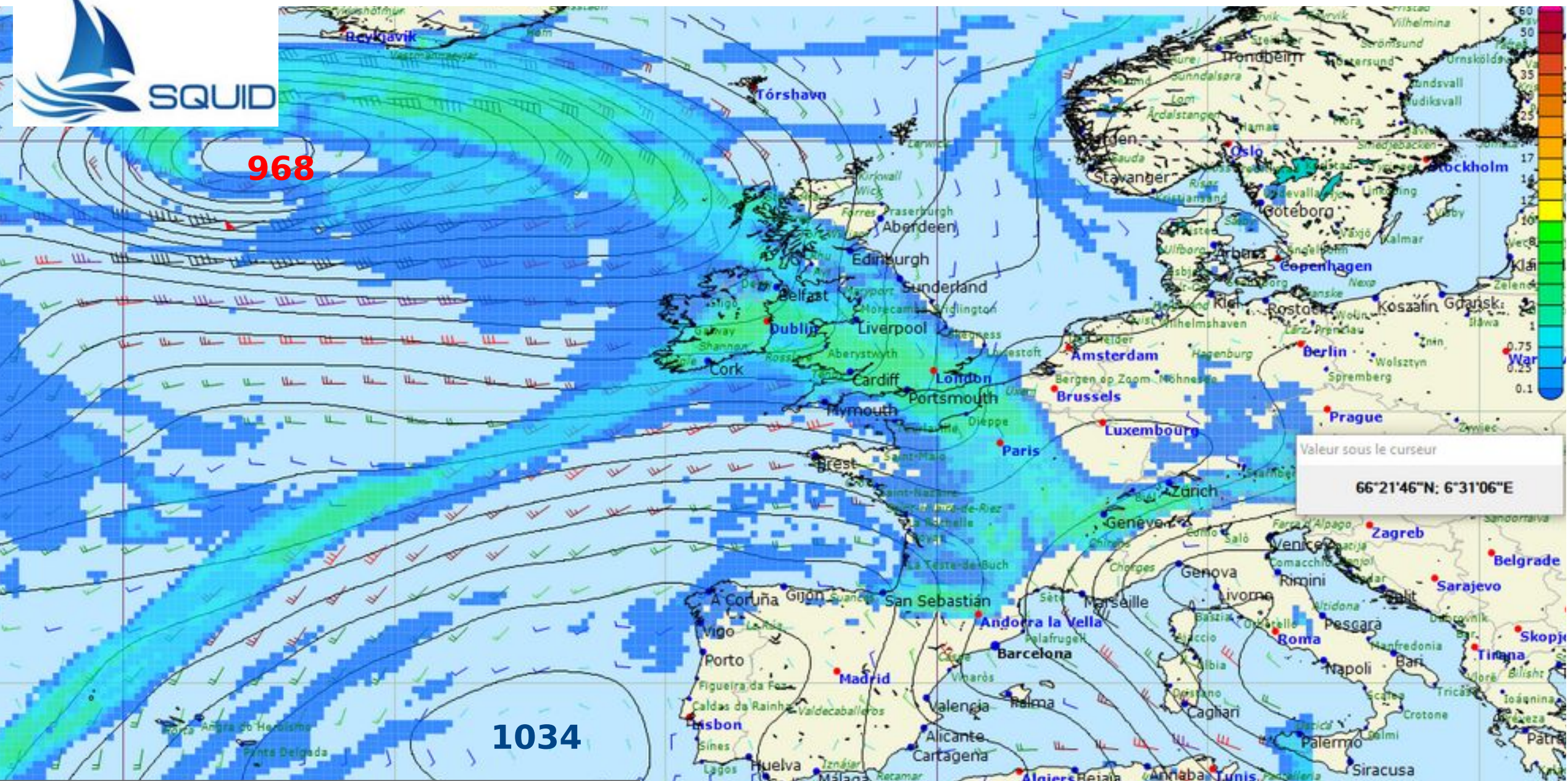






Dimanche 21 janvier 13h00 UTC

Source de visualisation SQUID : <http://www.squid-sailing.com>

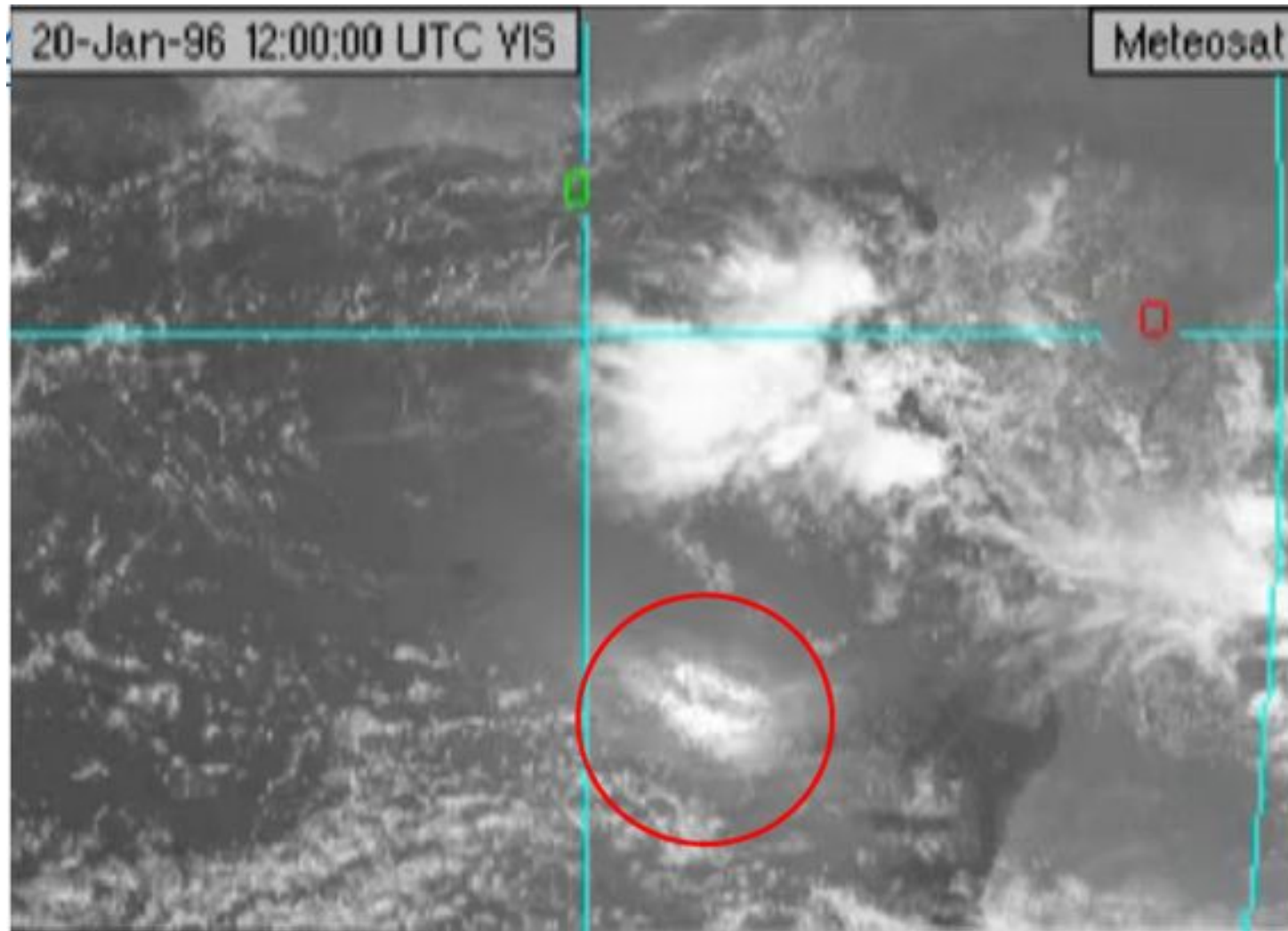


Dimanche 21janvier 13h00 UTC

Source de visualisation SQUID : <http://www.squid-sailing.com/>



6 – Réflexion spéculaire





Une question, une suggestion à propos de ces pages?

N'hésitez pas à m'envoyer un mail ou me contacter sur Twitter !

yann.amice@gmail.com

