

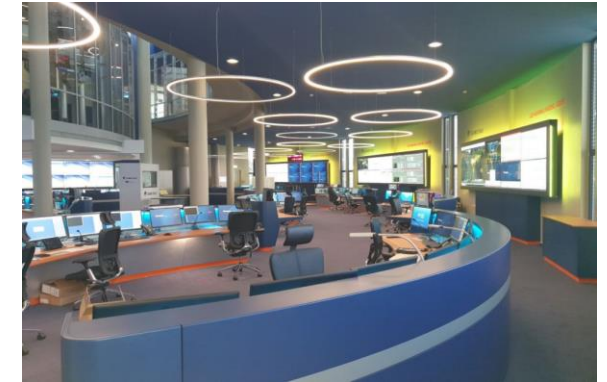
EUMETSAT latest developments and plans since CGMS-48

CGMS-49 plenary, agenda item 2

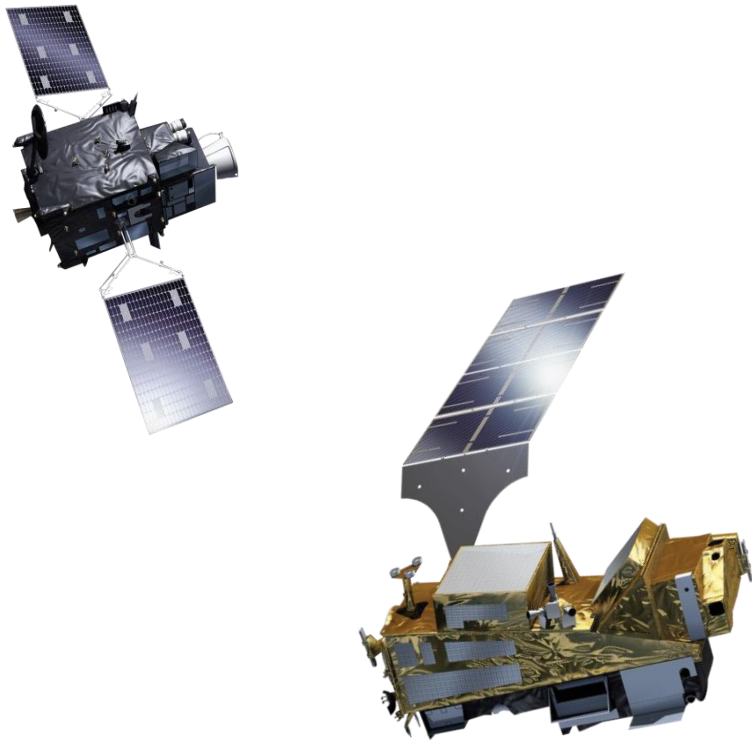
EUMETSAT main 2020 achievements



- **11 satellites** in orbit
- **New LEO Mission Control Centre** to support Sentinel-6 Michael Freilich and Sentinel-3 operations are declared ready
- Successful **launch** with partners on 20 November 2020 of Copernicus **Sentinel-6** and take over of operations by EUMETSAT on 23 November
- Release of **Copernicus Sentinel-3 aerosol** optical depth **products**
- Acceptance of launch-capable version 1.0 of the MTG mission operations facility (MOF)



EUMETSAT plans for 2021



- Final preparation for MTG-I1 launch in 2022 and Metop-SG-A1 in 2023
- EUMETSAT **Big Data Services** go operational
- **Metop-A** deorbiting and **end-of-life operations** scheduled for Nov-Dec 2021 timeframe
- Signature of **Contribution Agreement on Copernicus 2.0** with EUMETSAT role of S3 / S4 / S5 and S6 plus CO2M – and global products CMIR and CRISTAL
- Preparation for moving **Meteosat-9 to 45.5°E** in 2022

Towards MTG and EPS-SG in operations: five launches in five years

