

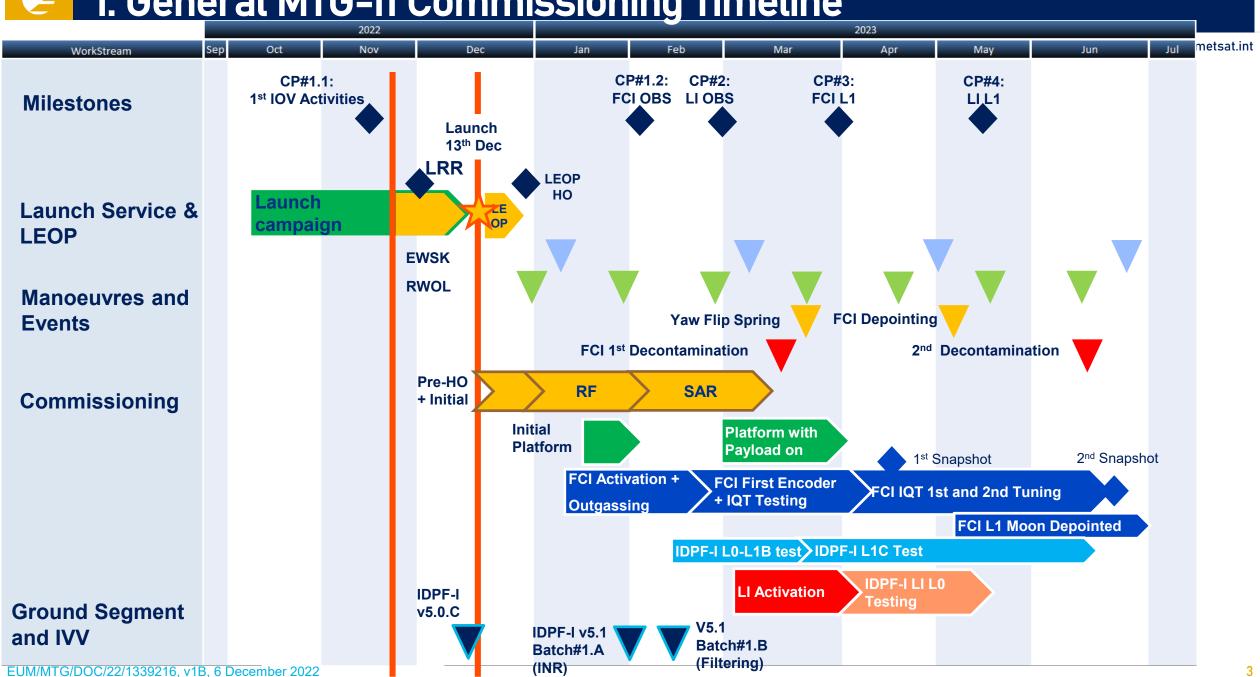






- 1. General MTG-I1 commissioning timeline
- 2. Commissioning checkpoints
- 3. LI next steps

1. General MTG-I1 Commissioning Timeline





2. Commissioning checkpoints

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Final readiness for MTG-I1 commissioning activities is assessed in an incremental approach through a series of commissioning checkpoints, to be seen as readiness reviews for the upcoming activities:

	Check Point #1.1	Check Point #1.2	Check Point#2	Check Point#3
High Level Description	All In-Orbit Safety procedures: satellite baby sitting All procedures / timelines for: - FCI first activation (up to start of outgassing) - Procedures for Platform Commissioning - Radio Frequency - TC Authentication - Backup Satellite Control Centre - Platform subsystem	All procedures / timelines for: - FCI in OBSERVATION plus FCI activities in commissioning timeline - First FCI L0 data flow in the System - First FCI Image	timelines for:	FCI In Orbit Verification and system commissioning readiness
Dates	Successful on 17/11/2022	Planned CW#5-2023	Planned end of February 2023	Planned end of March 2023



3. LI next steps

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- Details of LI start of commissioning are under finalisation.
 Discussions are ongoing to:
 - solve last discrepancies on LI operations procedures
 - perform LI switch-on early, so that LI is warmer, before start of FCI outgassing.
- Target 'switch-on to WAIT mode' date: around mid-January 2023.

 NB: Precise date will depend on the thermal environment actually experienced once in-flight.
- First LI data and start of LI functional commissioning: March 2023
- Once the final LI timeline is available from ESA, EUM will merge it in the overall Commissioning timeline, interleaving the LI System activities