

Launch Campaign Newsletter #21 – Friday, 14. September 2018



This week was dominated by the final fuelling activities on MPO and MTM. On Monday, the MTM has been loaded and pressurized with MonoMethyl Hydrazine (MMH). Tuesday, the preparation of Hydrazine (N_2H_4) fuelling for MPO took place, followed by loading and pressurization on Wednesday. Since MMO was loaded already before mating with MPO, all 3 modules are now in the final fuelled configuration for launch.



On Thursday, the Chemical Propulsion System (CPS) of both modules (MTM and MPO) have been checked for leaks without anomalies. The wet mass has been measured and MLI finalisation is on-going. In parallel to the activities inside the clean room, packing of GSE has started to clean up the occupied area

