

## II. Workshop on ET-LF TM Tower Integration

Contribution ID: 1

Type: **not specified**

# The payloads for the Test Masses of the ET-LF and ET-HF interferometers: status and perspectives

*Wednesday 26 March 2025 09:00 (45 minutes)*

The payloads are the last stage suspensions for the test masses. They are designed to fulfil the requirements coming from the control system and the sensitivity of the detector. The status of the designs for the payloads, both in the LF and HF interferometers, will be presented.

**Primary author:** PUPPO, Paola

**Co-author:** TEAM, pay

**Presenter:** PUPPO, Paola

**Session Classification:** Payload and super-attenuator design