



About

DTM is active since 1994 in the design, development and qualification of aerospace structures, testing equipments and GSE (mechanical, fluidic, thermal) for satellites, launchers and experiments for manned or unmanned missions. Design tools include 3D CAD drafting and modelling software, structural, thermal and fluidic analysis as well as fracture control analysis software.

DTM facilities include grey areas for integration of small equipments, ISO6 cleanroom, tools and test facilities for manufacturing and verification of composite parts (autoclave), three thermal vacuum chambers with temperature ranges from cryogenic up to 200°C and above, static and fatigue test jigs, shaker and acquisition systems.

DTM head office and laboratory is located in Modena (1100 m2). A second laboratory / integration area is located in Bastiglia (Modena) and provides 500 m2 area (including an ISO 8 clean room) for integration and testing of large equipments, structures and testing facilities (20 tons crane).

30

YEARS OF
EXPERIENCE

1600

SQM FACILITY

50%

EXPORT

2

PREMISES FOR A
TOTAL AREA OF 1600 M2

2,5 MLN €

GROUP
TURNOVER

Products & Services

- Mechanical Design and analysis
- Engineering and testing service
- Satellite and launcher structures
- Space products
- Mechanical and Fluidic Ground Support Equipments

Main Clients

- AIRBUS DEFENCE AND SPACE
- THALES ALENIA SPACE
- OHB
- EUROPEAN SPACE AGENCY
- CIRA - Italian Aerospace Research Centre
- ASI - Agenzia Spaziale Italiana

Company connected with

Space

Aviation

DTM srl

Via Tacito 65 - 41123 Modena (MO) Italy
Office: +39 059 847337 | e-mail: space@dtm.it

dtm.it

