

# BRADFORD SPACE

"Where performance matters."



#### **About us**

**Bradford Space** is a high-tech European developer and manufacturer of satellite control sub-systems and components. The activities are organized in product lines; each of which ranks first or second within the European supplier field.

The headquarters are in the southwestern part of the Netherlands, while having operations in Luxembourg and the United States. A well-trained aerospace workforce is available in the region, supported by the presence of the Netherlands Air Force Helicopter Maintenance Center in Woensdrecht.

### **Solutions**

Bradford Space is known for its range of recurring products and for the development and qualification of state-of-the art sub-systems and components, which fit the following product lines:

- Propulsion Sub-systems and Components
- Attitude and Orbit Control Sub-systems and Components
- Avionics
- Thermal and Instruments

### **Company highlights**

Bradford Space is a world-leader in non-toxic propulsion systems and technologies ranging from cold gas, water, ADN (Ammonium DiNitrimide), and electric propulsion. Bradford is a leading sub-system supplier to aerospace primes, space agencies and venture-backed space companies around the world with over 2,200 products in space.

Bradford Space will celebrate "40 years in space" in April 2024.

# **Company facts**

- Founded: 1984
- 75 staff
- Locations: Heerle, NL, Belvaux, Luxembourg - New York, USA
- Business units:
  - Propulsion Subsystems and Components
  - Attitude and Orbit Control
     Subsystems and Components
  - Avionics
  - Thermal and Instruments
- All in-house development, manufacturing, assembly, integration and testing facilities



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