YOUR MISSIONS...
OUR ACHIEVEMENTS

- **EARTH OBSERVATION :** Altius, CSO, Rose-L ...
- **BALLOONS :** BSO, BPS
- **LAUNCHERS :** Vega, Vega-C, CSG NG
- **SPACE FLIGHT :** ISS, Space Rider ...
- **TELECOMMUNICATIONS :** Angels, CERES, EDRS ...
- **NAVIGATION :** Galileo
- **SCIENCE :** Comet Interceptor, Euclid, Proba-3 ...
- **EXPLORATION :** Rosetta, Smart-1, MMX Rover ...
- **SPACE SITUATIONAL AWARENESS :** HERA, Space Weather
- **MULTIMISSION INFRASTRUCTURE :** EGS-CC, ISIS-CPCC

OVER **50** SPACE MISSIONS !

OUR PRODUCTS

ENGINEERING TOOLS : Basiles, VTS, PrestoTools, on-board processor simulators

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SPACE BEL

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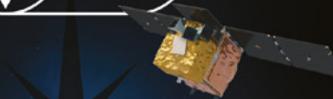shaped by the values of team spirit, innovation and a stimulating work environment

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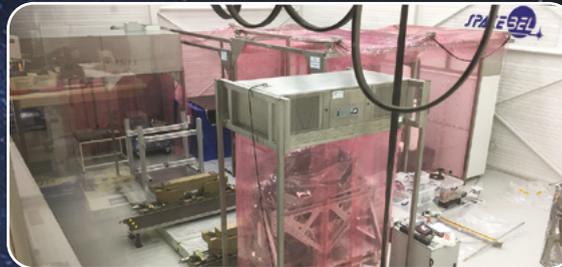

SPACE BEL

REACHING INTO SPACE
TOGETHER

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SPACEBEL, A SAFE VALUE IN THE SPACE INDUSTRY

SPACEBEL is a systems and software engineering company operating in the Space and Earth observation applications sectors.

◉ OUR SKILLS

- ○ **DESIGN, DEVELOPMENT AND VALIDATION OF IT SPACE SYSTEMS**

- ○ **DESIGN AND DEVELOPMENT OF GEOSPATIAL INFORMATION SYSTEMS AND GIS SERVICES**

- ○ **MISSION DEFINITION OF SMALL SATELLITES FOR EARTH OBSERVATION**

500 m² clean rooms

◉ YOUR HIGH-TECH PARTNER OF CHOICE

We deliver our services and products to :

- ○ **SPACE AGENCIES**

- ○ **MAJOR EUROPEAN AEROSPACE COMPANIES**

- ○ **EUROPEAN COMMISSION AND GOVERNMENTAL BODIES**

- ○ **INDUSTRY**

OUR CORE-BUSINESS IN A NUTSHELL

Mission critical solutions, when performance, safety and reliability are a must

- ○ **SPACE SYSTEMS & SOFTWARE ENGINEERING:**
  - Launcher flight programme software
  - Spacecraft on-board software
  - Satellite simulators & processor emulators
  - Spacecraft control centres
  - Mission centres
  - Remote sensing data management

- ○ **SPACE SYSTEM CONTROL, INCLUDING CONTROL DESIGN, TECHNIQUES AND VERIFICATION**

- ○ **TELECOMMAND AND TELEMETRY SUBSYSTEMS AND TOOLS**

- ○ **SPACE WEATHER IT INFRASTRUCTURE**

- ○ **SYSTEM DESIGN & VERIFICATION, INCLUDING SYSTEM ANALYSIS AND SIMULATION**

- ○ **MISSION OPERATION AND GROUND DATA SYSTEMS**

- ○ **EARTH OBSERVATION APPLICATIONS**