

Dutch Space for innovative system solutions

Dutch Space is the largest space company in the Netherlands. It develops complex systems for space, civil & defence applications and is a System Integrator for multi-disciplinary, multi-national programmes.

Specific expertise

- Management of international development projects
- Engineering for hostile and complex environments:
 - thermo-mechanical & thermo-dynamic analysis
 - coolers, hot structures & thermal protection systems
 - advanced materials & processes
 - complex mechanisms
- Control & robotic systems
- Real-time simulation and data-processing s/w environments

Example applications

- The European Robot Arm for the International Space Station
- The main engine frame of the Ariane 5 launcher
- Instruments for earth observation & astronomy

Customers include ESA, ESO, NASA and large European space contractors.

Dutch Space is a key player in the Dutch high-tech industrial and institutional networks.

info@dutchspace.nl

www.dutchspace.nl



European Robot Arm: Dutch Space as System Integrator

