

Atkins Nedtech

Atkins Nedtech is specialised in the design, analysis and integration of airframe and gas turbine components, including systems, kinematics and systems installation. Atkins Nedtech is a growing company with more than 50 engineers working on contracted projects. We have access to the nuclear engineering capabilities of Atkins Plc.

Aerospace: Airframe parts for Airbus, Stork Fokker, Lockheed Martin, Northrop Grumman etc. Aero-engine parts for Rolls Royce and DutchAero.

Non-aerospace: Lightweight structures, complex shaped civil structures and trouble-shooting in mechanical and civil engineering.

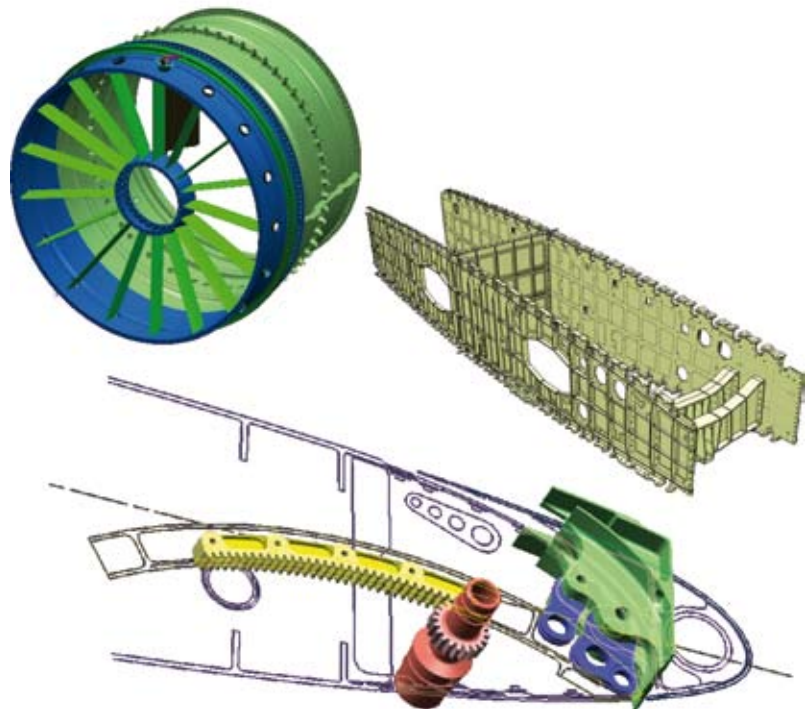
Strategy: To be a key player for design, integration and analysis of systems and modules in the Netherlands.

IT infrastructure: State of the art.

Design tools: CATIA V4 & CATIA V5 & Unigraphics NX.
Stress tools: MSC.Patran & MSC.Nastran, FEMAP, SC03 and ESACRACK for stress.

Quality: ISO 9001:2000 and AS9100:2004/ En9100:2003 certified.

www.atkinsnedtech.nl



ATKINS NEDTECH