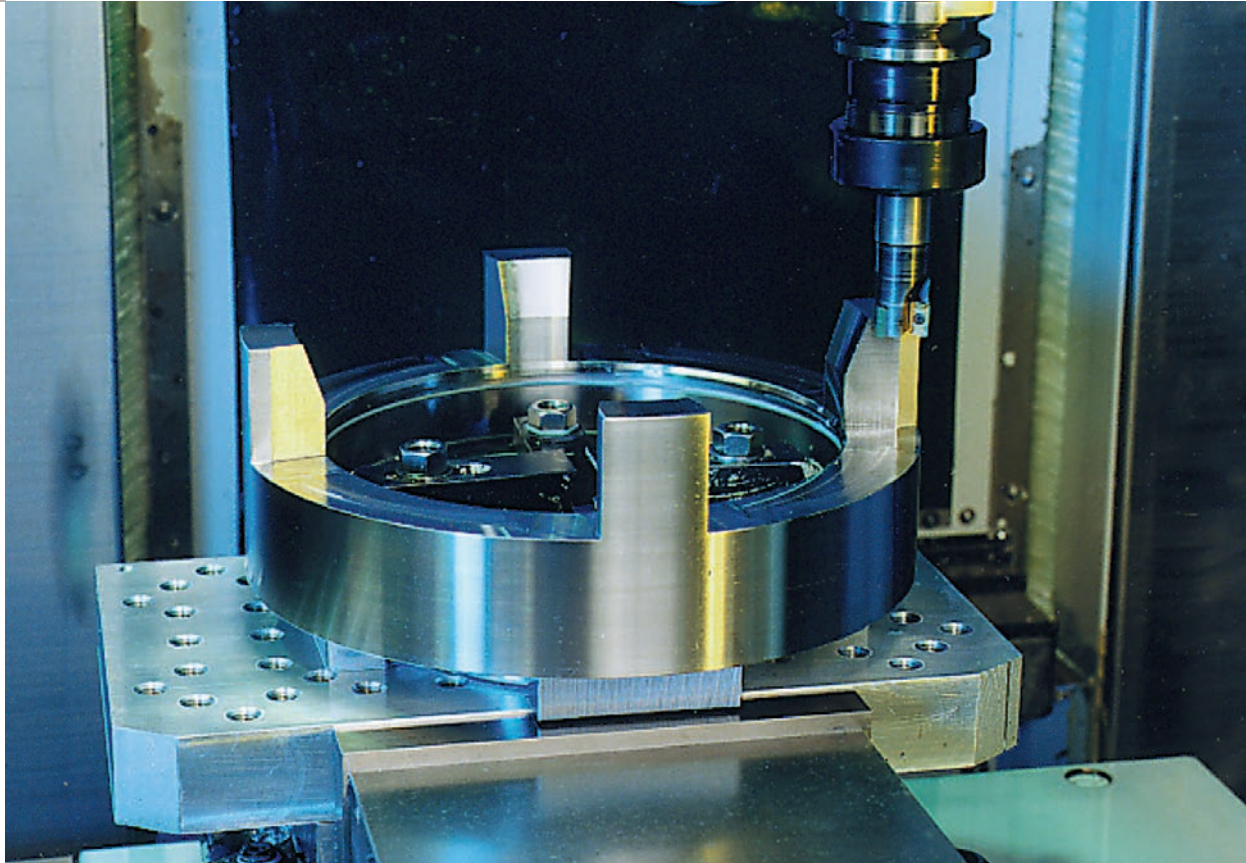


Engineering Design Solutions

Precision design and engineering services



Key Features of the Service:

- ⊕ Turnkey solutions, from design to manufacture
- ⊕ Full CAD design facilities
- ⊕ New product design and development
- ⊕ Performance enhancement of existing products and systems
- ⊕ Non-intrusive equipment inspection systems
- ⊕ Optical and video engineering.

As an industry leader in advanced inspection technology in hostile environments, **Applus RTD** has developed a highly specialised and skilled precision engineering capability.

Applus RTD's focus is on custom designed and engineered tools to undertake difficult and specific tasks, often in hostile environments.

Our highly skilled design and development team includes experienced mechanical, electrical, video and optical engineers, as well as CAD and software engineers.

Applus RTD provides state-of-the-art, custom engineered solutions with an unmatched level of service to meet your critical time lines and special applications requirements.

Research and Development

Innovative turnkey solutions, including design, manufacture and testing requirements are available to a range of industries.

Qualified and experienced engineers from all relevant disciplines are supported by in-house manufacturing and proving facilities. Computer-based control techniques and CAD facilities are all in use to achieve successful solutions for your engineering projects.



As every aspect of, mechanical, electrical, and software design, together with project development and manufacture is conducted in-house, we are able to take full responsibility for your projects from conception to final delivery.

Applus RTD has the ability to help you to:

- ⊕ **Design & develop new products**
- ⊕ **Modify and enhance the operation of existing systems**
- ⊕ **Improve productivity through the design of non-intrusive inspection systems.**

