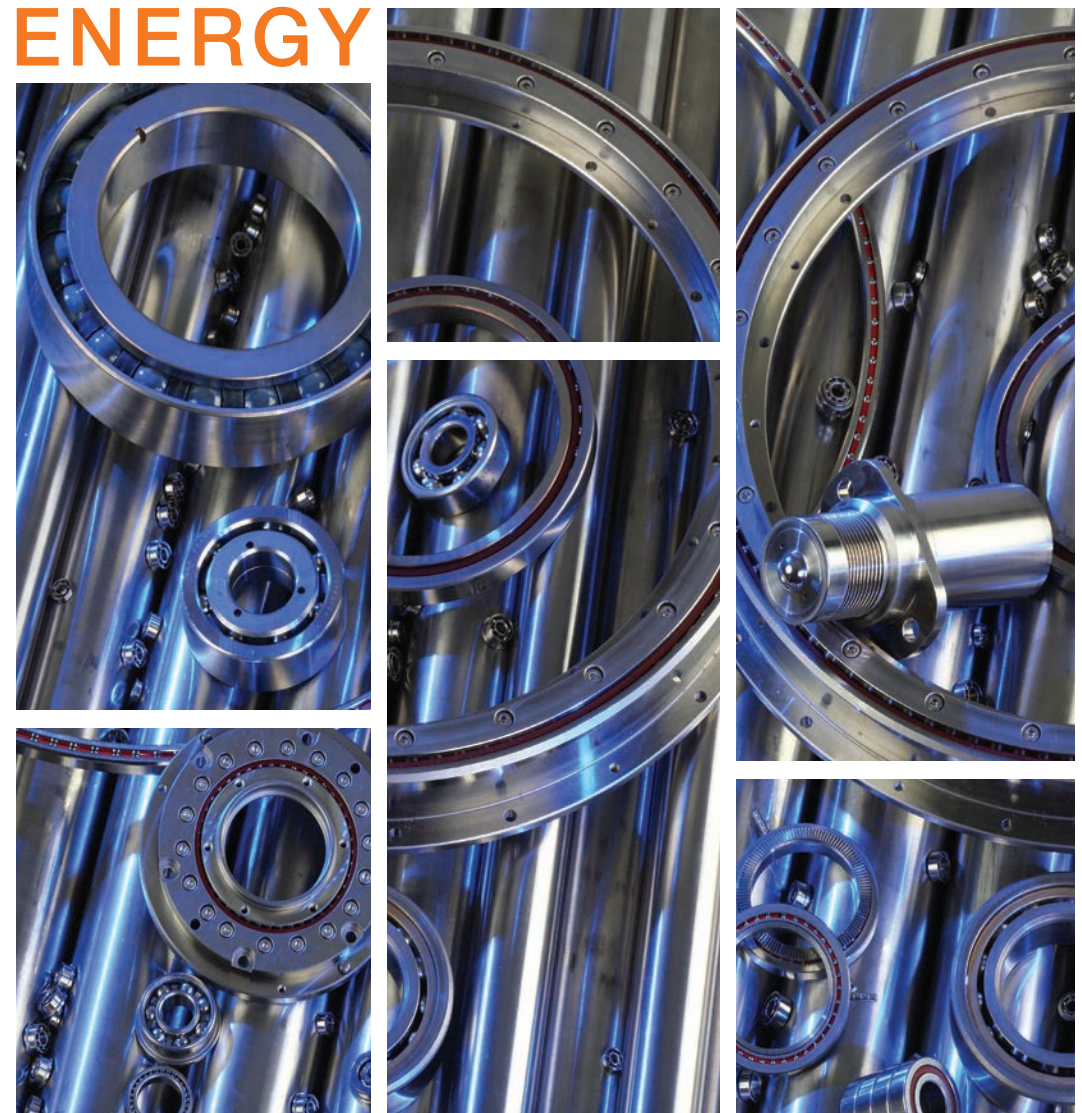




High Precision Ball Bearings
& Electromechanical Systems
for Specific Environments

ENERGY



technology in motion



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NUCLEAR

- With more than 40 years' experience in extremely demanding environments, ADR offers rotating mechanism solutions adapted to the requirements imposed by the nuclear industry.
- The different ADR products are particularly adapted to the radioactive environment but also to seismic constraints, very high temperature as well to high humidity levels.

OIL & GAS

- With this very specific environment, ADR has developed innovative technical solutions to comply with various requirements such as operating in polluted and corrosive environments and subject to severe pressure.
- ADR complies with all these requirements by offering high precision products made of special stainless steel, combined with a longer lifetime.



HYDRAULIC

- Present in various hydraulic pumps, ADR products meet operating conditions in environments where speed techniques, lifetime and precision are compulsory.
- All technologies developed are in accordance with regulatory requirements and reach the highest level of performance.



ADR, specialist in **high-precision ball bearings**, designs and manufactures custom-made rotating or linear technical solutions adapted to the most severe environments.

Innovation & Services

ADR invests a substantial proportion of its turnover in R&D, the key pillar on which its on-going innovation is based. To develop technical solutions where **high precision and high rotational sensitivity** are essential, ADR relies on a sustained investment on its core business.

- Engineering & Design
- Grinding
- Expertise & Measurement
- Assembly in clean rooms (category 100000/ISO 8 to 100/ISO 5)

Quality

As quality is the priority of ADR, many technical, material and documentary means are implemented to meet the various requirements.



ADR products use materials made to **RCCMX specifications**.