



RODIAS

YOUR DIGITAL TRANSFORMATION SPECIALIST



SPECIALIST FOR ASSET MANAGEMENT & DIGITAL TRANSFORMATION

As a specialist in the design, implementation and optimization of maintenance solutions and plant management, we advise process driven industries such as power plants, automotive, transportation, public transport, paper, chemicals, oil & gas and plant construction.

With 40 years of experience, we are the market leader for EAM solutions in the nuclear industry in German speaking countries with innovative solutions for dismantling.

In the DACH region, RODIAS is one of the longest standing and most experienced business partners of IBM and Infor for Enterprise Asset Management Systems (EAM).

RODIAS is a consulting company for maintenance processes, change management and the digitization of value chains in asset-intensive industries. We support the introduction of sensor technology, condition-based and predictive maintenance as well as AI-supported strategic platforms. We support companies in a sustainable Maintenance 4.0.

Strategic and operational asset management

- Digital transformation
- Maintenance planning
- Mobile solutions
- Asset Performance Management
- Sensor technology & Predictive Maintenance
- IoT, connectivity, interoperability
- Use case and use experience
- Activations
- Standstill management
- Planning optimization
- Maintenance on demand
- Shutdown scheduling
- Waste tracking systems for NPPs

Tools, products & solutions

- Insight Mobile®
- Insight Map®
- Insight Explorer®
- Insight X-Ray®
- Insight Dashboard®
- openZELOS - planning optimization
- openBMS – operational management
- CBMonitoring & Control
- DGUV importer
- Maximo Data Management Tool
- IBM Maximo Enterprise Asset Management
- Infor Enterprise Asset Management

As part of ROBUR, RODIAS offers even more: more than 2,500 employees globally work in the wind, water, energy, industrial and process industries. As expert partners for our customers we create holistic solutions from planning and implementation, to maintenance and operation, to the relocation and decommissioning driving the challenges of digital transformation and ecological change.