

INGUN Quality Policy

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We, the INGUN Group and its production sites, consistently align our services and products with the requirements and applications of our customers.

Through reliable actions, strong delivery capability, adherence to deadlines, and transparent collaboration, we actively ensure a high level of customer satisfaction. We continuously analyse the challenges in our market environment to sustainably strengthen our positioning as a technologically leading and global provider of contacting and testing solutions.

We operate in compliance with applicable and contractually agreed customer requirements as well as with all relevant legal, regulatory, and normative provisions. We ensure that relevant information is accurate, available, and protected, and that it serves as a reliable basis for decision-making.

Our processes are clearly defined and actively managed. They are documented, well known, and coordinated at all relevant interfaces. We plan changes in a structured manner, assess their impacts, and implement them appropriately.

All employees contribute to a culture of continuous learning and improvement through responsible actions, clear information sharing, and active development of processes. Process errors and customer feedback are addressed openly. Workflows are questioned, simplified, and designed to be efficient. Waste is systematically reduced.

Our suppliers and external service providers are part of our quality management system. They are managed through clear requirements, regularly evaluated, and integrated into the supply chain to ensure consistently high quality.

The quality policy provides the binding framework for defining and assessing our quality objectives. The combination of key performance indicators, suitable testing methods and processes, and qualified employees delivers reliable information as a sound foundation for decisions and improvements.

Risk-based thinking shapes our quality management. We identify risks and opportunities at an early stage, manage them proactively, and take external factors into account—such as technological developments, market conditions, climate change, and environmental and sustainability aspects. These factors are incorporated into processes, resource planning, and decision-making.

Top management assumes responsibility for the effectiveness of the quality management system, for customer satisfaction, and for the qualification and provision of resources. Responsibilities and authorities are clearly defined.

This quality policy is embedded in the QM system, communicated, understood, lived within the organization, and regularly reviewed to ensure it remains aligned with our corporate goals and strategic direction.

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INGUN Prüfmittelbau GmbH

Konstanz, February 2026

The Management