

MANAGEMENT POLICY

Our organization has committed itself to manufacturing high quality products and delivering services which meet or exceed customer requirements and satisfy applicable, internationally recognized standards and specifications*. We achieve customer satisfaction through integrity and by honoring our commitments, and thus support our customers in achieving their goals and objectives.

We ensure the future success and sustainability of our business through the efficient use of resources; goal-oriented, continuous improvement; protection of the environment; and compliance with all applicable laws – all, while ensuring the highest possible level of safety for our employees.

We successfully achieve these goals through six key areas: quality, safety, environment, energy conservation (efficiency), asset management and information security.

Quality means to us:

- » Flawless products and services
- » Customer satisfaction through customer orientation and fulfilment of customer requirements
- » Flexibility and reliable delivery

Safety and health protection means to us:

- » Technical: safe workplaces, working equipment and installations, appropriate protective equipment
- » Organization: creation of awareness, ongoing safety programs and trainings
- » Behavior: safe, and role model behavior at all levels
- » Health promotion

Environment protection means to us:

- » Conservation of resources
- » Minimization of emissions and avoidance of impact on the environment
- » Continual improvement of the environmental performance

Energy management means to us:

- » Increase in energy efficiency – reduction of energy costs
- » Use of renewable energy
- » Recycling management and sustainability

Asset management means to us:

- » Cost minimization of assets for the whole life cycle
- » High availability of the asset portfolio
- » Highly trained employees for the installation and maintenance of assets

Information security means to us:

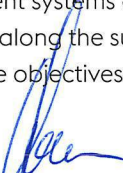
- » High availability and reliability of the total IT infrastructure
- » Risk minimization through the proper use of state-of-the-art IT
- » Appropriate qualification of the IT experts for the use of hardware and software components
- » Warranty of confidentiality and integrity of data and information

In terms of a double materiality analysis, the relevance of climate change is determined for all topics of the integrated Management system and the expectations and requirements of interested parties for the various aspects of the management systems with regard to climate change are determined.

We ensure the effectiveness of our Management System through excellent qualifications, a high level of personal responsibility, and the extraordinary commitment of all employees, as well as by making all necessary resources available.

The principles of the management systems apply to the entire Kindberg site of voestalpine Tubulars GmbH & Co KG as well as to all relevant processes along the supply chain of our products and for externally provided services.

The management policy and the objectives derived from it serve to support the company's strategic orientation.


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Gfrerer


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Graller-Kettler

Kindberg, June 2024

* ISO 9001, API Q1, ISO 14001, ISO 27001, ISO 45001, ISO 50001, ISO 55001