

## **Quality management at rff.** You can expect more from us – consistency and reliability.

Indispensable for you – top material quality and service tailored to your requirements. You can expect no less from a qualified partner and supplier of pipes, flanges, fittings and accessories.

This is the reason why quality management is so consistently imporant at rff. In the process, we adapt approvals to comply with the latest standards and current market developments.

These are benchmarks to measure us by.

## **Our certifications**

- · DIN EN ISO 9001
- · DIN EN ISO 14001
- · DIN EN ISO 45001
- AD 2000-Data sheet W and PED 2014/68/EU
- Marking of materials acc. to AD 2000 and/or PED



## We provide our customers with the following

- Professional management of our suppliers.
  All suppliers are subject to a rigorous approval process.
- Forwarders and processing partners are regularly assessed to guarantee flawless performance in the delivery process.
- Intensive inspection of incoming goods with additional chemical analyses to ensure that the products meet the highest customer requirements and product specifications.
- A process result assessed in acc. with the latest standard, i.e. rff not only manages the processes but also analyses the outcome, to continuously optimise the order processing with our customers.
- Qualified employees who are regularly trained in upcoming technical developments so as to always remain a competent expert partner for the customer.
- Certified environmental management in acc. with DIN EN ISO 14001, which emphasises
  the requirement for rff to constantly improve without forgetting its duty to the environment.
- · A management system in acc. with DIN ISO 45001 for safety and health at work.

| Approval / certificate  | Area of application   | Certification authority           |
|---|---|-----------------------------------|
| Management system in acc.<br>with DIN EN ISO 9001<br>No. 07 100 010599  | Quality management in the area of procurement, storage and distribution of pipes and pipe connections   | TÜV Nord Cert GmbH                |
| Management system in acc.<br>with DIN EN ISO 14001<br>No. 07 104 010599   | Environmental management in the area<br>of procurement, storage and distribution<br>of pipes and pipe connections                                       | TÜV Nord Cert GmbH                |
| OH&S Management system<br>in acc. with DIN EN ISO 45001<br>No. 07 126 010599  | Occupational health and safety management<br>system in the area of procurement, storage<br>and distribution of pipes and pipe connections               | TÜV Nord Cert GmbH                |
| Processors of metallic materials in<br>acc. with PED 2014/68/EU and AD<br>2000-Data sheet W<br>No. 07-202-1326-WZ-0538                                    | Recognized material processors in acc. with the requirements of the TNS-TÜVV 1253/2 certification program   | TÜV Nord Systems<br>GmbH & Co. KG |
| Restamping agreement on trans-<br>fer of materials and products acc.<br>to AD 2000 Code and/or Pressure<br>Equipment Directive<br>No. 07-701-1326-UH-0538 | Approved for the transfer of markings (restam-<br>ping) of metallic materials with inspection docu-<br>ments type 2.1, 2.2 and 31. acc. to DIN EN 10204 | TÜV Nord Systems<br>GmbH & Co. KG |

