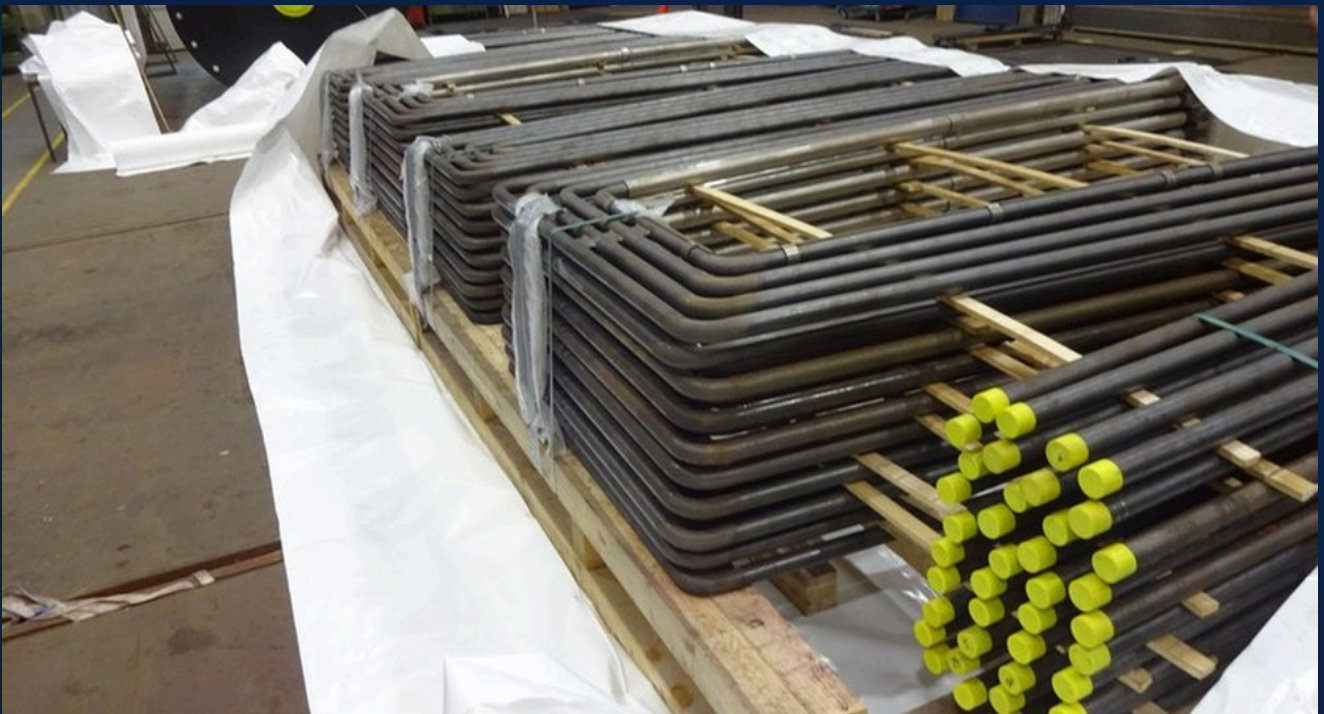


INDUSTRIAL SUPPLY & PROJECT PROCUREMENT

Pipes Connect the Future.

Your technical supply and project partner for industrial piping systems, energy plants and power generation.



Superheater coils with header · ROHRLINE website delivery gallery

COMPANY PROFILE

AUSTRIA / INTERNATIONAL SUPPLY

01 / ABOUT ROHRLINE & OUR EXPERTISE

Technical understanding. Coordinated supply.

ROHRLINE combines industrial material supply with technical procurement and project coordination. Based in Grafenwörth, Austria, we support purchasing teams, EPC contractors, plant operators and industrial customers from individual line items to coordinated project packages.

**One technical contact for materials,
custom components and documentation.**

01

Industrial piping expertise

Material selection, connection technology and specification review across pipes, flanges, fittings, valves and sealing components.

02

Power & plant know-how

Our team brings experience in power generation, boiler technology, chemical plants, petrochemicals and industrial plant construction.

03

Support at your plant

Site measurement, material take-offs, layout support and budget calculations, including supports, bearings and hangers.

04

Project coordination

Procurement and prefabrication coordinated with your drawings, bill of materials, inspection requirements and installation sequence.

02 / PRODUCTS & TECHNICAL CAPABILITIES

Materials. Components. Complete project packages.

Standard items and drawing-based components, specified for the medium, pressure, temperature and applicable design code.

Industrial Pipes & Tubes	Seamless and welded carbon steel, stainless steel and special-alloy piping.
Flanges & Fittings	EN / DIN and ASME flanges, elbows, tees, reducers, caps and custom connections.
Industrial Valves & Actuators	Isolation, control and non-return valves; manual, pneumatic and electric actuation.
Gaskets, Seals & Fasteners	Flat and spiral-wound gaskets, PTFE, graphite, RTJ rings, bolts and stud bolts.
Pipe Supports & Hangers	Project-specific support, bearing and suspension requirements, with technical planning support.
Boiler Tubes & Pressure Parts	Superheater coils, membrane walls, headers, manifolds, tube sheets and economizers.
Prefabrication & Custom Components	Pipe spools, bent tube assemblies and special fabrications to drawings or plant standards.

MATERIALS TO YOUR PROJECT SPECIFICATION

P235GH · P355NH / NL1 · 16Mo3 · 13CrMo4-5 · 10CrMo9-10 · P91
Stainless steel, including 1.4404 / 1.4571 · Duplex 1.4462 / Super-Duplex 1.4410

ASME / ASTM P11 and P22, heat exchanger tubes and expansion joints: enquiry-based sourcing; grade, scope and availability confirmed in the quotation. EN and ASTM grades are not automatically interchangeable.

03 / POWER GENERATION & PROJECT EXPERIENCE

Expertise for demanding thermal applications.

Drawing-based supply for boiler systems, steam circuits and industrial plants, supported by the team's practical experience in power and plant engineering.



Superheater coils



Drilled tube sheet

Published ROHRLINE delivery examples

The company website presents delivered superheater coils, tube coils with headers, boiler tube registers and drilled tube sheets. These photographs are reproduced from that delivery gallery.

Wider project capabilities

Headers and steam manifolds; membrane walls and boiler components; industrial pipework and special parts; valves for energy and industrial plants. Scope, materials, fabrication and inspection are defined for each enquiry.

Team experience is distinct from company delivery references. No customer identities, project locations or contract values are implied by the examples shown.

04 / QUALITY, DOCUMENTATION & INTERNATIONAL SUPPLY

Defined requirements. Traceable delivery.

Technical requirements and the documentation scope are agreed before procurement, so material, inspection records and delivery information match the project.

QUALITY

Standards & material evidence

Supply to applicable EN, DIN, ASME and ASTM specifications. Boiler and pressure-part requirements may include EN 12952 / 12953, AD 2000 and PED 2014/68/EU, where applicable.

DOCUMENTATION

Inspection & traceability

EN 10204 type 3.1 inspection certificates; type 3.2 where agreed. Heat and batch traceability, transferred markings and organised documentation to the specified scope.

European supply. International procurement.

An Austria-based technical procurement partner for European industrial supply and international project requirements. Manufacturer-independent enquiries are assessed against your specifications, required documentation and delivery schedule.

01

Project-specific coordination

Dimensional checks, NDT, pressure tests, welding records and third-party inspections can be coordinated when specified.

Inspection certificates and test records must be expressly ordered. Applicable compliance and acceptance requirements are confirmed for the contracted scope.

02

Delivery to your project

Packaging, item identification, staged deliveries and export documents are agreed for the destination. Direct and neutral shipping can be requested for quotation.

05 / CONTACT & REQUEST FOR QUOTATION

Let's connect your next project.

Send us your specification, drawing or bill of materials.

We will review the technical scope, availability and delivery requirements and develop a project-specific quotation.

FOR AN EFFECTIVE ENQUIRY

Material grade and standard · Dimensions and quantities

Design pressure / temperature · Drawings or isometrics

Required certificates and tests · Delivery date and destination

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