

SUPPLY RANGE



TPS **TECHNITUBE**
RÖHRENWERKE GMBH



Head Office

TPS-Technitube Röhrenwerke GmbH, a privately owned company with head-office, production mills and stock in Daun/Germany, is a worldwide renowned, reliable and competent partner for piping, tubing, fitting, flange, plate and bar materials.

Your source for

- standard mill production
- quick delivery service from new production
- stock supply



Production mill

Stock



Production mill



A wide range of production and stock capabilities allows us to offer first class quality products in combination with reasonable prices and flexible delivery times according to your need:

Supply Range for:

- Heat Exchanger Industry
- Chemical Plants
- Petrochemical Plants
- Oil and Gas Industry
- Steel Plants
- Desalination Plants
- Refineries
- Fertilizer Plants
- Power Stations
- Cement Factories
- Shipyards
- etc.

SEAMLESS TUBES AND PIPES

Carbon Steel	ASTM A 53, ASTM A 106 ASTM A 161, ASTM A 179 ASTM A 192, ASTM A 210 ASTM A 556, API 5L
Low Temperature Steel	ASTM A 333, ASTM A 334
Alloy Steel	ASTM A 161, ASTM A 199 ASTM A 200, ASTM A 209 ASTM A 213, ASTM A 335 ASTM A 423
Ferritic - Martensitic Steel	ASTM A 268
Stainless Steel	ASTM A 213, ASTM A 269 ASTM A 271, ASTM A 312 ASTM A 376, ASTM B 677
Duplex / Superduplex	ASTM A 789, ASTM A 790
Nickel and Nickel Alloys	ASTM B 161, ASTM B 163 ASTM B 165, ASTM B 167 ASTM B 407, ASTM B 423 ASTM B 444, ASTM B 622 ASTM A 668, ASTM B 729
Titanium	ASTM B 338, ASTM B 861
Copper and Copper Alloys	ASTM B 43, ASTM B 68 ASTM B 75, ASTM B 88 ASTM B 111, ASTM B 315 ASTM B 395, ASTM B 466 ASTM B 543
Aluminium and Aluminium Alloys	ASTM B 210, ASTM B 234 ASTM B 241



In any standard and non standard grade, dimension and shape.
Not mentioned standards on request.

WELDED TUBES AND PIPES

Carbon Steel	ASTM A 53, ASTM A 106 ASTM A 178, ASTM A 214 ASTM A 226, ASTM A 671 ASTM A 672, ASTM A 691, API 5L
Low Temperature Steel	ASTM A 333, ASTM A 334
Alloy Steel	ASTM A 423, ASTM A 671 ASTM A 672, ASTM A 691
Ferritic - Martensitic Steel	ASTM A 268
Stainless Steel	ASTM A 249, ASTM A 312 ASTM A 358, ASTM A 409 ASTM B 673, ASTM B 674 ASTM A 731
Duplex / Superduplex	ASTM A 789, ASTM A 790
Nickel And Nickel Alloys	ASTM B 464, ASTM B 468 ASTM B 514, ASTM B 515 ASTM B 516, ASTM B 517 ASTM B 619, ASTM B 626 ASTM B 704, ASTM B 705 ASTM B 725, ASTM B 730 ASTM B 775
Titanium	ASTM B 338, ASTM B 862
Copper and Copper Alloys	ASTM B 467, ASTM B 543 ASTM B 608
Aluminium and Aluminium Alloys	ASTM B 313, ASTM B 547



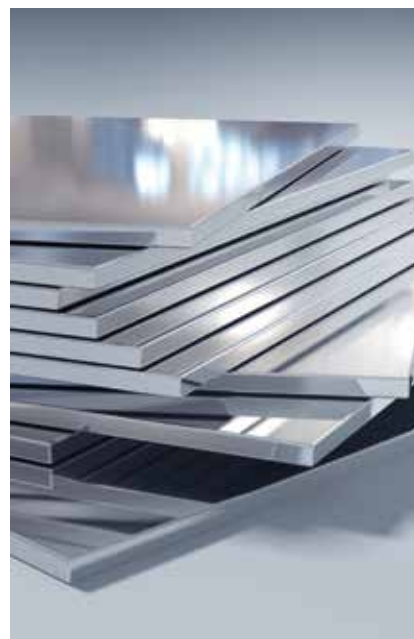
FINNED AND STUDDED TUBES

in various materials and shapes like:	
„G“ (Embedded)	„I“
„L“ (L-Fin)	„N“ (Low Fin)
„KL“ (KL-Fin)	„M“ (Medium Fin)
„DL“ / „LL“ (DL/KL-Fin)	„LFW“ (Longitudinal Channel Fin)
„HY“ (Extruded)	„LFS“ (for Boiler wall constructions)
„HYS“ (Extruded Serrated)	„S“ (Square Fin)
„WO“ (Welded On)	„Double S“ (Retangular Fin on 2 tubes)
„WOS“ (Welded On Serrated)	Studded Tubes

Material inspection through any independent inspection company like TÜV, Lloyd's Register EMEA, Germanischer Lloyd, Bureau Veritas, SGS Germany and others possible.

PLATES

Carbon Steel	ASTM A 36, ASTM A 283
	ASTM A 285, ASTM A 515
	ASTM A 516
Alloy Steel	ASTM A 203, ASTM A204
	ASTM A 387
Stainless Steel	ASTM A 167, ASTM A 176
	ASTM A 240
Nickel and Nickel Alloys	ASTM B 127, ASTM B 162
	ASTM B 168, ASTM B 409
	ASTM B 424, ASTM B 443
	ASTM B 463, ASTM B 575
Titanium	ASTM B 265
Copper and Copper Alloys	ASTM B 169, ASTM B 171
	ASTM B 248
Aluminium and Aluminium Alloys	ASTM B 209



ROUND, SQUARE AND HEXAGONAL BARS

Carbon Steel	ASTM A 29, ASTM A 105
Alloy Steel	ASTM A 182, ASTM A 322
Stainless Steel	ASTM A 276, ASTM A 479
Nickel and Nickel Alloys	ASTM B 160, ASTM B 166
	ASTM B 164, ASTM B 335
	ASTM B 408, ASTM B 425
	ASTM B 446, ASTM B 472
Titanium	ASTM B 348
Copper and Copper Alloys	ASTM B 148, ASTM B 271
Aluminium and Aluminium Alloys	ASTM B 211, ASTM B 221



In any standard and non standard grade, dimension and shape.
Not mentioned standards on request.

FITTINGS

Carbon Steel	ASTM A 105, ASTM A 234
Alloy Steel	ASTM A 234, ASTM A 350
Stainless Steel	ASTM A 182, ASTM A 403
Nickel and Nickel Alloys	ASTM B 366
Titanium	ASTM B 363
Copper and Copper Alloys	ASTM B 61, ASTM B 62
	ASTM B 271
Aluminium and Aluminium Alloys	ASTM B 361



FLANGES AND FORGINGS

Carbon Steel	ASTM A 105
Alloy and Stainless Steel	ASTM A 182, ASTM A 350
Nickel and Nickel Alloys	ASTM B 462, ASTM B 564
Titanium	ASTM B 348
Copper And Copper Alloys	ASTM B 62, ASTM B 271
Aluminium and Aluminium Alloys	ASTM B 211, ASTM B 247



Special bends, coils, design parts, weld assemblies and any other piping accessories structural steel and apecial steel parts.

Beside the ASTM standards we can also supply the material acc. to DIN/EN, BS, NFA, JIS, GOST and others.



VALVES

Gate Valves (incl. Knife & Through Conduit)
Globe Valves (incl. Y-Type Pattern)
Ball Valves (Trunnion & Floating Ball)
Check Valves (incl. Wafer Type)
Butterfly Valves (Wafer, Lug and Flanged Type)
Lubricated & Non-Lubricated Plug Valves
Needle Valves and Manifolds
Strainers and Traps
Safety Relief Valves

All Valves can be supplied in various Material Grades, such as Carbon Steel, Stainless Steel, Alloy Steel, Nickel, Nickel-Alloys, Duplex, Super Duplex, Titanium etc.

Of Course all Valves can be also equipped with Actuators.



OCTG – OIL COUNTRY TUBULAR GOODS

OCTG – Oil Country Tubular Goods
TPS-TECHNISEAL, Non Upset Premium Tubing
TPS-MULTISEAL, Upset Premium Tubing and Casing
API Tubing; Non Upset and External Upset
Macaroni Tubing API or Premium Joint
TPS-OPTIFLOW Tubing
Couplings
Blast Joints / Flow Couplings
Tubing and Casing for special requirements
Pup-Joints, Cross Overs, Nipples
Drill Pipe

Material inspection through any independent inspection company like TÜV, Lloyd's Register EMEA, Germanischer Lloyd, Bureau Veritas, SGS Germany and others possible.





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