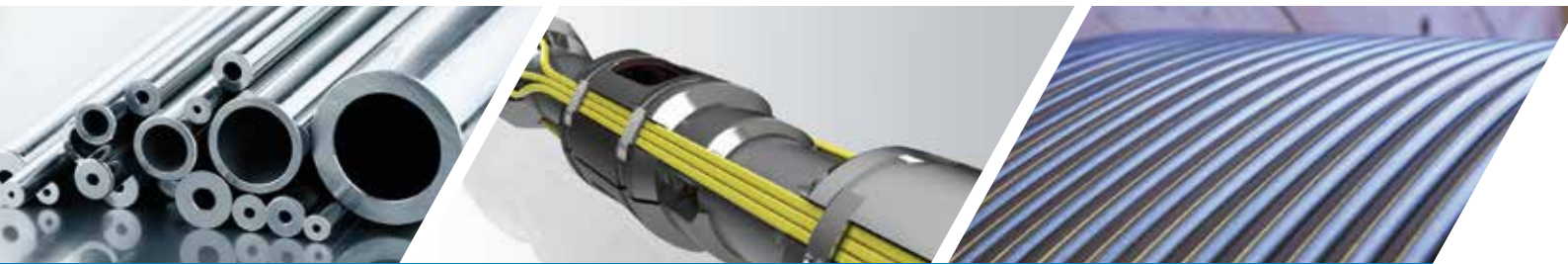




SPECIALTY METAL PRODUCTS



OIL & GAS PROJECTS

We work closely with international energy companies and major engineering contractors in key oil and gas regions.

For more than 80 years, our high performance tubes have operated successfully in the most corrosive subsea and downhole projects worldwide.

PROJECT LIST - OIL & GAS

WORLD PROJECTS

- BP Claire Ridge (North Sea)
- BP Quad 204 (Shetlands)
- BP DHFC (Azerbaijan)
- Dvalin (Technip / Norway)
- Egina Oil Field (Nigeria)
- Fenja (Technip / Neptune Energy / Norway)
- Golden Eagle (North Sea)
- Goliat (Norway)
- Ichthys (Australia)
- Jangkrik (Technip / Indonesia)
- Jasmine Conoco Philips (North Sea)
- Santos Basin Field Development (Brazil)

GCC PROJECTS

- Badra Oilfield (Iraq)
- Barzan Gas Field (Qatar)
- Manifa FDP (Saudi Arabia)
- Nasr FFD (U.A.E.)
- Pre-Unayzah II (Tatweer Petroleum / Bahrain)
- Ruwais 4th NGL Train Project (U.A.E.)
- Satah FFD Project (U.A.E.)
- Shell Majnoon (Iraq)
- Umm Lulu Field Development (U.A.E.)
- Well Hook Up North Kuwait (KOC)
- Zakum Oil Field Development (U.A.E.)

APPLICATIONS

- Downhole, hydraulic and chemical injection control lines
- Control lines in subsea umbilicals
- Flowline control line tubing for pipe-in-pipe bundles
- Downhole gauge cables
- Pressure housings for MWD/LWD tools
- Wellhead control panel
- Well monitoring
- Coriolis flow meters
- Hydraulic tubing for control measuring devices and pumps
- Topside Umbilical Termination Units (TUTU)
- Autoclave and high pressure applications
- Well chemical injection units
- Topside instrumentation and impulse lines
- Control and injection line tubing for subsea equipment



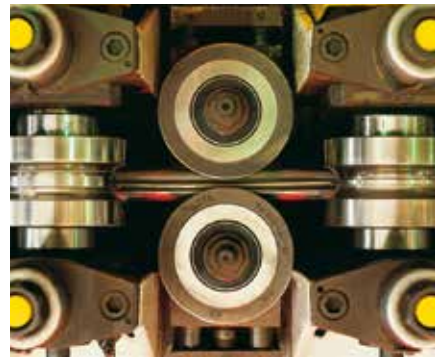
OIL & GAS PREVIOUS PROJECTS

TUBE SIZES

Seamless stainless steel, nickel and titanium tubes in straight length or coils from 3 mm (0.040 in) outer diameter (OD) to 31 mm (1.25 in) OD.

Welded & redrawn, welded & plugdrawn, bead-reduced or seam free stainless steel and nickel tubing in straight length or coils from 3 mm (0.118 in) OD to 28 mm (1.25 in) OD.

- Coil lengths up to 1,500 m (5,000 ft) without orbital joints
- Coil lengths up to 13,500 m (45,000 ft) with orbital joints



QUALITY SYSTEMS APPROVALS:

- ISO 9001
- ISO 14001 (Environmental)
- TUV Directive 97/23/EC
- P.E.D. Pressure Equipment Directive
- Norsok M-650
- Statoil TR2385 Compliance
- NADCAP Ultrasonic Testing
- NADCAP Heat Treatment
- NADCAP Fusion Welding

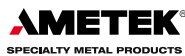
CUSTOMER APPROVALS:

- Saudi Aramco
- ADNOC
- ADMA
- ADGAS
- KNPC
- KOC
- NPCC
- ONGC
- PDO
- Saipem Spa
- Technip
- ZADCO

MANUFACTURING CAPABILITIES

ALLOYS	
Stainless Steel	316, 316L, 316Ti, 317L, 321, 6Mo, 17-4PH, 15-5PH, 904L, Duplex (S31803), Super Duplex (S32750)
Titanium	Ti CP (Grade 1 and Grade 2) Ti 3Al/2.5V (Grade 9)
Nickel	59, 400, 625, 718, 800, 825, C22, C276, MP35N

OIL & GAS PREVIOUS PROJECTS



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