



seiris
EXPANSION JOINTS

FLEXIBLE HOSES



FEATURES

Convolutions : narrow or wide
Movements : parallel or helical
Nominal diameter : 10 to 250 mm
Temperature : -270°C to 600°C
Diameter : DN 06 to DN 300

TYPES OF FITTINGS



Flange connection



Welded fitting

SELECTION REQUIREMENTS

- Type of fluid
- Temperature
- Pressure
- Radius of curvature
- Mechanical movements

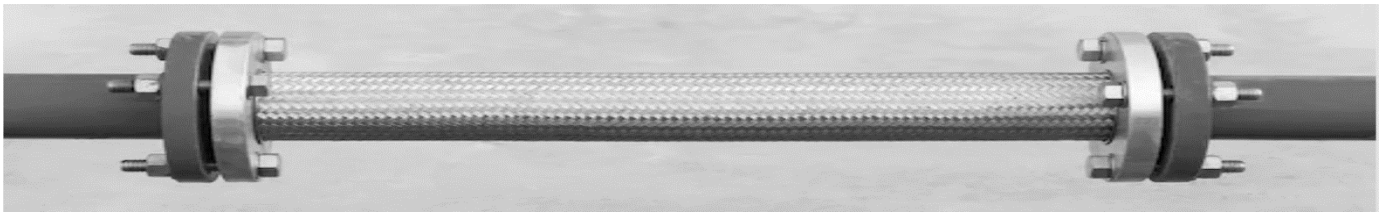
BENEFITS

- Very high or very low temperatures
- Good sealing
- Reliable materials
- Chemical resistance
- Shock resistance

MATERIALS

- Stainless steels (-1.4541; -1.4571;-1.4404)





STANDARDS

Flexible Hoses are designed, manufactured and tested in accordance with codes and standards internationally recognized:

BS 6501, Part-1 : 2004

ISO 10380 : 2012

QUALITY CONTROL



- Control and identification of materials
- Drawing validation and communication
- Control of the production schedule
- Visual and dimensional control of products
- Testing, final inspection, and preparation for delivery



SERVICES

- Design assistance
- Inspection (detailed report)
- Supervision and assembly (intervention by SEIRIS team)
- Dimensional survey on the site



OTHER PRODUCTS



Fabric expansion joints



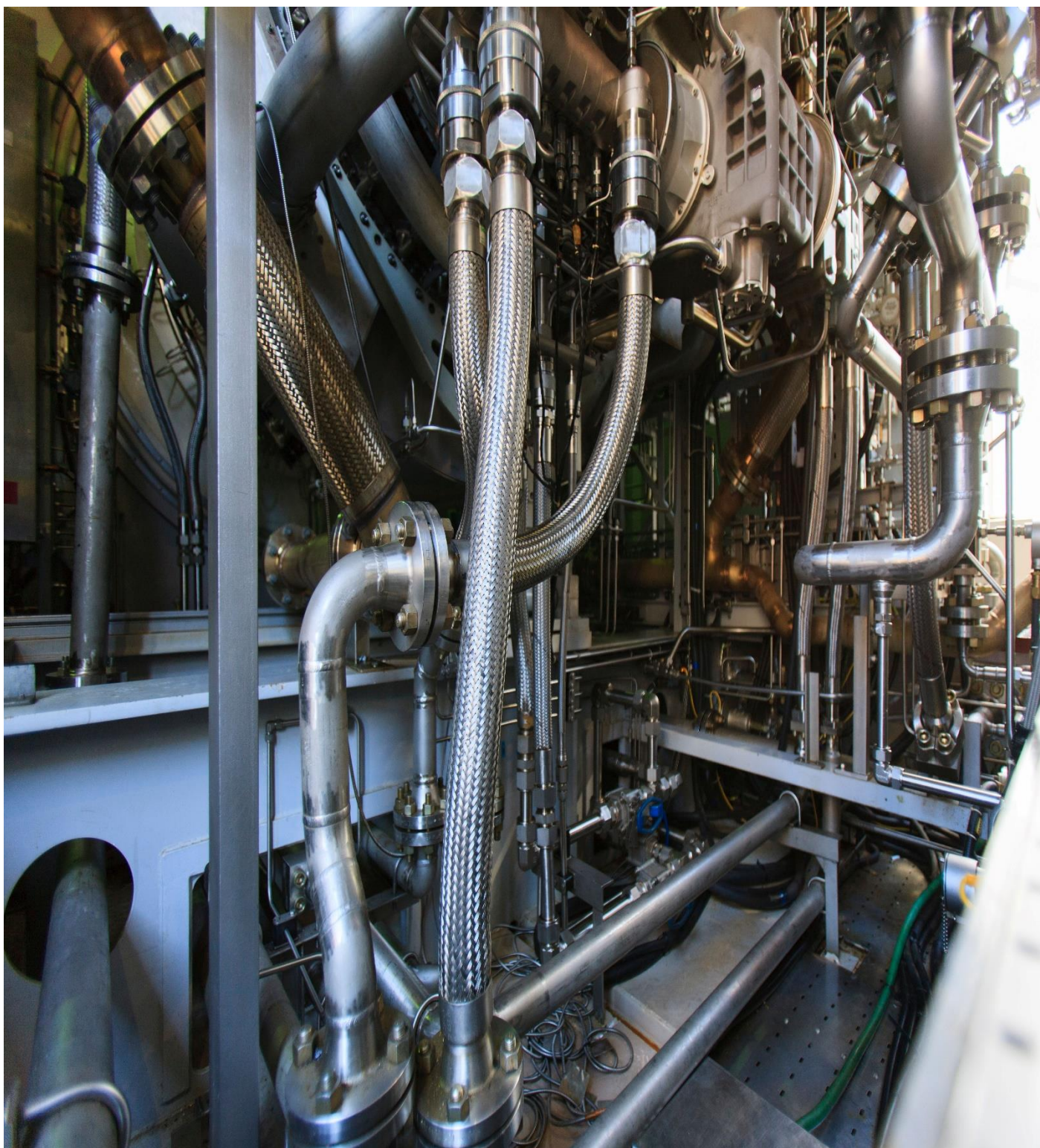
Metal expansion joints



Rubber expansion joints



PTFE expansion joints



RÉFÉRENCES



seiris
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