



CERTIFICATE OF QUALITY SYSTEM APPROVAL

In accordance with the requirements of the Pressure Equipment (Safety) Regulations 2016, UK Statutory Instrument 2016 No. 1105, as amended.

This is to certify that the Quality Management System of:

TECTUBI RACCORDI S.P.A.
Head Quarter Via Roma, 150 -29027 Podenzano (PC)
Italy

has been assessed against the requirements of Schedule 2, Paragraph 31.8 of the Pressure Equipment (Safety) Regulations 2016 and conforms to the requirements for the products shown below:

Manufacturing of butt welding fittings and special items to drawings in ferrous and nonferrous material and pipe bending to long radius fittings

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above Regulation and the ongoing surveillance. Products are as detailed on the attached schedule.

Certificate No:	0038/UK/PER/230007 ENG
Original Approval:	06 February 2023
Current Certificate:	06 February 2023
Certificate Expiry:	05 February 2025
LRQA Approved Body	0038

G. Gaspani D.M. on behalf of LRQA Verification Limited

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CERTIFICATE SCHEDULE
0038/UK/PER/230007 ENG

In accordance with the requirements of the Pressure Equipment (Safety) Regulations 2016, UK Statutory Instrument 2016 No. 1105, as amended.

Plant 1 & head quarter Via Roma 150, 29027 PODENZANO (PC) ITALY
 Plant 2 Via Emilia Pavese 34, 29015 CASTEL SAN GIOVANNI (PC) ITALY
 Plant 3 Corso Genova 4, 15050 CARBONARA SCRIVIA (AL) ITALY
 Plant 4 Via Ancona 27, 29010 CALENDASCO (PC) ITALY

Products: Wrought BW fittings and Pipe Bends (Cold and Hot forging) in	
<ul style="list-style-type: none"> • Carbon steel (included High Yield) • Low Alloy steel • Stainless steel (austenitic, austenitic-ferritic) • Nickel Alloy 	
Specification	Grade Material / Type
EN 10253-2	All grades
EN 10253-4	All grades
Pipe bending from pipes acc. to EN 10216-1 ...-5	All grades
SA/A 234	All grades
SA/A 420	All grades
SA/A 860	All grades
SA/A 403	All grades
SA/A 815	All grades
SB/B 366	UNS N06625 and N08825
Pipe bending from pipes acc. to SA/A 106	All grades
Pipe bending from pipes acc. to SA/A 333	All grades
Pipe bending from pipes acc. to SA/A 335	All grades
Pipe bending from pipes acc. to SA/A 312	All grades

Schedule Issue: 01
 Date of Schedule Issue: 06 February 2023
 LRQA Approved Body: 0038

 G. Gaspani on behalf of LRQA Verification Limited

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