



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:

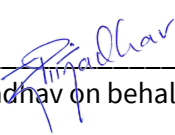
Toyo Millennium Co.,Ltd
89 Moo 9, Mitrapab Road, Khlangdong, Pakchong,
Nakornrachasima, 30320, Thailand

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:

Manufacture of welded stainless-steel pipes and tubes
(see attached schedule)

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/MUM/PRJ11100396058/2
Original Approval:	11 May 2023
Current Certificate:	11 May 2026
Certificate Expiry:	10 May 2029
LRQA Approved Body	0038


Prashant Jadhav on behalf of LRQA Verification Limited

LRQA Verification Limited (Reg. no. 4929226) is a limited company registered in England and Wales. Registered office: 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES.

A subsidiary of LRQA Group Limited.

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CERTIFICATE SCHEDULE

0038/UK/PER/MUM/PRJ11100396058/2

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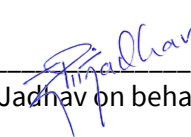
Product(s)

Material		Product Form	OD & Thickness (Max)	Heat Treatment / Supply Condition
Specification	Grade / Designation			
ASTM A249/A249M	TP304/ TP304L/ TP316L	Tubes & Pipes	101.6 mm dia, 2 mm thk	Heat Treatment: 1040 °C, water quenched, Supply condition: as welded
ASTM A269	TP304/ TP304L/ TP316L	Tubes & Pipes	101.6 mm dia, 1.6 mm thk	
ASTM A270/A270M	TP304/ TP304L/ TP316L	Tubes & Pipes	101.6 mm dia, 2.11 mm thk	
DIN 11850	1.4404/ 1.4301/ 1.4307	Tubes & Pipes	104 mm dia, 2 mm thk	
EN 10357	1.4404/ 1.4301/ 1.4307	Tubes & Pipes	104 mm dia, 2 mm thk	
ISO 2037	1.4404/ 1.4301/ 1.4307	Tubes & Pipes	101.6 mm dia, 2 mm thk	

Schedule Issue: 01

Date of Schedule Issue: 11 May 2026

LRQA Approved Body: 0038


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