

CERTIFICATE	OF QUALITY SYSTEM APPROVAL	LRQ/
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:	LRQ
Do	ockweiler Asia Co.,Ltd	
83 Moo7, T.Nongchump	oon A. Khao Yoi, Petchaburi 76140, Thailand	LRQ/
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:	LRQ/
Manufacture of Stainless-Steel tube and fittings (Electropolishing and Finishing)		LRQ/
	ed maintenance of the quality system in accordance with gulation and the ongoing surveillance. Products are as	LRQ/
Certificate No:	0038/UK/PER/MUM/PRJ11100412185/3	LRQ/
Original Approval:	05 April 2024	LRQ/
Current Certificate:	05 April 2024	
Certificate Expiry:	02 Aprill 2027	LRQ/
LRQA Approved Body	0038	
		LRQ/
	ward	LRQ/
	Keval Nikam on behalf of LRQA Verification Limited	LRQ/

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. LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no

responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.



CERTIFICATE SCHEDULE 0038/UK/PER/MUM/PRJ11100412185/3

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

Products

Material			Thickness	Heat	
Specification	Grade / Designation	Product Form	Range (Min / Max)	Treatment / Supply Condition	
DIN 11865	1.4301, 1.4306, 1.4307,1.4401,1.4404,1.4435,1.4539,2.4602	Elbow, Bend Tee, Cross, Concentric and Eccentric Reducer	0.63-3.6 mm	N/A	

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Schedule Issue:

Date of Schedule Issue:

LRQA Approved Body:

05 April 2024 0038

Keval Nikam on behalf of LRQA Verification Limited

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