EU CERTIFICATE OF CONFORMITY

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU.

This is to certify that the Quality Management System of:

Power & Energy International Limited,
2 New Bailey, 6 Stanley Street, Salford,
Greater Manchester, M3 5GS,
United Kingdom

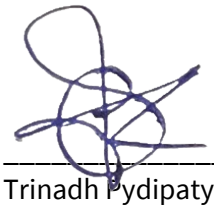
has been assessed against the requirements of Annex III, Module H of the above Directive and conforms to the requirements for the products shown below:

Design and Manufacture of Process Control Valves, Desuperheaters and Turbine Bypass Systems

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above Directive for the product(s) listed on the attached schedule.

Authorisation is hereby given to use the Notified Body Identification Number in accordance with the requirements of the specified Directive in relation to the products as identified above.

Certificate No.:	0343/PED/BHM/PRJ1110019623/3
Original Approval:	13 February 2020
Current Issue:	05 November 2026
Certificate Expiry:	31 October 2029
Notified Body No. 0343	



Trinadh Pydipaty on behalf of LRQA Nederland B.V.

LRQA Nederland B.V. (Reg. no. 24247948) is a private limited company registered in the Netherlands with registered office at George Hintzenweg 77, 3068 AX Rotterdam. 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.

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Products:

Product Group	Product Type	Material	Size Range	Design Codes	Class Ratings
Valves	Globe	WCB, WC6, WC9, C12A, CF8M, A105N, A182 F11 Cl.2 A182 F22 Cl.3 A182 F91 A182 F316	>NPS1 - NPS24 Project Specific	ASME B16.34 EN 12516	CL150-4500
	Angle	WCB, WC6, WC9, C12A, CF8M, A105N, A182 F11 Cl.2 A182 F22 Cl.3 A182 F91 A182 F316	>NPS1 - NPS24	ASME B16.34 EN 12516 ASME VIII Div 1 ASME B31.1 ASME B31.3	CL150-4500
	3-Way	WCB, WC6, WC9, C12A, CF8M, A105N, A182 F11 Cl.2 A182 F22 Cl.3 A182 F91	>NPS1 - NPS24	ASME B16.34 EN 12516 ASME VIII Div 1 ASME B31.1 ASME B31.3	CL150-4500
Desuperheaters	Z-FORM	WCB, WC6, WC9, C12A, CF8M, A105N, A182 F11 Cl.2 A182 F22 Cl.3 A182 F91	>NPS1 - NPS24	ASME B16.34 EN 12516 ASME VIII Div 1 ASME B31.1 ASME B31.3	CL150-4500

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Product Group	Product Type	Material	Size Range	Design Codes	Class Ratings
Desuperheaters	SA-35	WCB, WC6, WC9, C12A, CF8M	3-4, 4-6, 6-8, 8-10	ASME B16.34	CL150-2500
	MA-I	A105N A182 F11 Cl.2 A182 F22 Cl.3 A182 F91	NPS8 – NPS30	ASME B31.1 ASME B16.5	CL150-2500
	MA-II	A105N A182 F11 Cl.2 A182 F22 Cl.3 A182 F91	NPS8 – NPS30	ASME B31.1 ASME B16.5	CL150-2500
	MA-III	A105N A182 F11 Cl.2 A182 F22 Cl.3 A182 F91	NPS8 – NPS30	ASME B31.1 ASME B16.5	CL150-2500
	SAMN	A105N A182 F11 Cl.2 A182 F22 Cl.3 A182 F316	NPS8 – NPS30	ASME B31.1	CL150-2500
	MNSD, MNSD-V & SD2K	WCB, WC6, WC9, C12A	NPS8 – NPS30	ASME B16.34 ASME B16.5	CL150-2500
	VAD & VAD-II	A106 Gr B A335 P11 A335 P22 TP316L	NPS1 – NPS24	ASME B31.1 ASME B31.3 EN 13445	CL150-900
	VO-II	WCB, WC6, WC9, C12A	NPS3-NPS24	ASME B16.34 EN 12516 ASME B16.5 EN1092	CL150-2500
	RDMA	A105N A182 F11 Cl.2 A182 F22 Cl.3 A182 F91 A182 F92	Project Specific	ASME B31.1 ASME B31.3 ASME B16.5 EN1092 EN13445 ASME VIII Div 1	Per Design Code

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Product Group	Product Type	Material	Size Range	Design Codes	Class Ratings
Mixing Tees	N/A	A105N A182 F11 Cl.2 A182 F22 Cl.3 A182 F91 A182 F92	Project Specific	ASME B31.1 ASME B31.3 ASME B16.5 EN1092 EN13445 ASME VIII Div 1	CL150-2500 Per Design Code
Dump Tubes	N/A	A105N A335 P11 A335 P22	Project Specific	ASME B16.5 EN1092 EN13445 ASME VIII Div 1	CL150-2500 Per Design Code
Actuators	P400 & P800 Piston	Ductile Iron Carbon Steel	10”-24” Dia.	S.E.P/ASME VIII Div 1	N/A
Combined Valves Steam Turbine Bypass Steam Letdown Stations	PRDS	WCB, WC6 WC9	1 x 2, 2 x 4, 3 x 6, 4 x 8, 8 x 16	ASME B16.34 EN 12516 ASME B16.5 EN1092	CL150-2500
	DSCV	WCB, WC6, WC9, CF8M A105N A182 F11 Cl.2 A182 F22 Cl.3 A182 F91	Project Specific	ASME VIII Div 1 ASME B16.34 ASME B31.1 ASME B31.3	CL150-2500 Per Design Code
	DSCV-SA	WCB, WC6, WC9, CF8M, A105N A182 F11 Cl.2 A182 F22 Cl.3 A182 F91 A182 F92	#00 to #6 & Project Specific	ASME VIII Div 1 ASME B16.34 EN13445 EN12516 ASME B31.1 ASME B31.3	CL150-2500 Per Design Code

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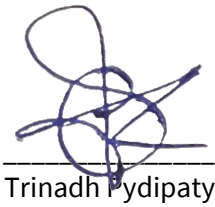
In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU

Product Group	Product Type	Material	Size Range	Design Codes	Class Ratings
Combined Valves Steam Turbine Bypass Steam Letdown Stations	DSCV-SR	WCB, WC6, WC9, CF8M A105N A182 F11 Cl.2 A182 F22 Cl.3 A182 F91 A182 F92	#00 to #6 & Project Specific	ASME VIII Div 1 ASME B16.34 EN13445 EN12516 ASME B31.1 ASME B31.3	CL150-2500 Per Design Code

Schedule Issue: 06

Date of Schedule Issue: 05 November 2026

Notified Body No. 0343



Trinadh Pydipaty on behalf of LRQA Nederland B.V.

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