

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:

**ESME Valves Limited
Basingstoke
Hampshire
United Kingdom**

has been assessed against the requirements of Annex III, Module D1 of the above Directive and conforms to the requirements for the products shown below:

Manufacture of Upstream and Downstream Regulating Valves and Pilot Operating Valves

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/COV0712302/1
Original Approval: 05 June 2002
Current Certificate: 01 April 2022
Certificate Expiry: 31 March 2025
Notified Body No. 0343



S. M. Williams on behalf of Lloyd's Register Nederland B.V.

CERTIFICATE SCHEDULE 0343/PED/COV0712302/1

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

Product type	Size	Body Connection / Class rating lbs	* Max. Design Pressure BARG	Materials	Product codes
R40	>DN25 to DN50	>150 <600	23 (Diaphragm)	Carbon steels - WCC, WCB, LCC, LCB, Stainless Steels - CF8M, CF3M, J92205, J93380, J93254, Titanium, Monel, Alum. Bronze AB2, Bronze. LG4, Hastelloy	ASME B16.5, ASME B16.10, ASME B16.34, BS EN 1092-3, ASME VIII
R140	>DN25 to DN40	>150 <600	100		
R220	DN50 to DN200	>150 <600	43 (Pilot valve)		
R280/290	DN50 to DN200	>150 <600	43 (Pilot valve)		
R710	DN40	150 – 2500	167		
R730	DN40	0.5 - 1.5" Screwed	60		
R760	DN40	>150 <2500	60 (Diaphragm)		
R780/790	>DN25 to DN100	>150 <600	14 (Diaphragm)		
R820	>DN25 to DN150	>150 <600	100		
R850	>DN25 to DN200	>150 <600	100		
R870	>DN25 to DN100	>150 <600	100		
R880	>DN25 to DN100	>150 <2500	167		
R1430	>DN25 to DN50	>150 <600	60 (Diaphragm)		
R1440	>DN25 to DN50	>150 <600	23 (Diaphragm)		
R1460	>DN25 to DN50	>150 <600	60 (Diaphragm)		
R1480/1490	>DN25 to DN150	>150 <600	23 (Diaphragm)		

* Max. Design pressure unless stated is based on the body in WCB material

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Schedule Issue: 02
Date of Schedule Issue: 01 April 2022
Notified Body No. 0343

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