



CERTIFICATE OF CONFORMITY

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:

ADAMS ARMATUREN GmbH Baukauer Straße 55, D-44653 Herne

has been assessed against the requirements of Module H of the above Regulations and conforms to the requirements for the products shown below:

Shut-off valves, throttle/control valves, check valves, combined valves

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above Regulations for the products listed on the attached schedule.

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

Certificate No.: Original Approval: Current Certificate: Certificate Expiry: Approved Body No. 0038 0038/UK/PER/HAM2163351/1 02 December 2021 06 March 2025 31 January 2026

H. Axnick 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.

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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CERTIFICATE SCHEDULE 0038/UK/PR/HAM2163351/1

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Product(s)

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No.	Types Shut-off Valves	DN/PN	Clas	Standard applied	
1	OSK, OSK-GZA, OSK-HP	80 - 6000 / 2,5 - 64	150 - 600	EN 593	LRQ/
2	НТК, НТК-Е	80 - 4000 / 2,5 - 160	150 – 1500	EN 593	
3	МАК, МАК-В6, МАК-16, МАК-316, МАК-О	80 - 3000 / 10 - 160	150 – 1500	EN 593	LRQ/
4	WAK, WAK-A9; VBK; NDK	80 - 1200 / 10 - 40	150 - 300	EN 593	
5	HPV	80 - 1200 / 2,5 - 40	150 - 300	EN 593	LRQ/

No.	Types Throttle/Control Valves	DN / PN	Class	Standard applied	LRQ/\
1	ASK, DSK	100 - 4000 / 2,5 - 160	150 - 900	EN 593	
2	NSK, NSK-RB	100 - 2000 / 10 - 160	150 - 600	EN 593	LRQA

No.	Types Check Valves	DN / PN	Class	Standard applied	LRQA
1	RSK	100 - 4000 / 2,5 - 100	150 - 600	EN 593	
2	RZI	100 - 3000 / 2,5 - 64	150 - 600	EN 593	LRQ/\
3	GMZ; MAG, MAG-S, MAG-G, MAG-F	100 - 3000 / 2,5 - 40	150 - 300	EN 593	
4	FCV	100 - 2000 / 10 - 250	150 - 2500	EN 593	
5	SCV; CRV	100 - 2000 / 10 - 160	150 - 900	EN 593	LRQA
6	RZN, RZN-N	100 - 2000 / 10 - 100	150 - 600	EN 593	
7	MIG, MIG-N	100 - 2000 / 2,5 - 40	150 - 300	EN 593	LRQA
8	MFK-V	80 - 1200 / 2,5 - 40	150 - 300	EN 593	

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LRQA V Ltd - PESR Module H - Template - Rev 4 - September 2023





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No.	Types Combined Valves	DN / PN	Class	Standard applied	LRQ/\
1	GZA	500 - 4000 / 2,5 - 100	150 - 600	EN 593	
2	AZI, AZI-AGF	500 - 3000 / 2,5 - 64	150 - 600	EN 593	LRQ/\
3	GFA	150 - 2000 / 2,5 - 64	150 - 600	EN 593	
4	GBZ	80 - 1200 / 2,5 - 64	150 - 600	EN 593	LRQ/\

Schedule Issue: Date of Schedule Issue: Approved Body No. 0038 01

06 March 2025

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