

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:

ZETKAMA Sp. z o.o.
ul. 3 Maja 12
57-410 Ścinawka Średnia
Poland

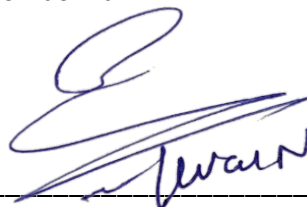
has been assessed against the requirements of Module H of the above Regulations and conforms to the requirements for the products shown below:

Industrial 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.:	0038/UK/PER/KAT2100490/1
Original Approval:	01 December 2022
Current Certificate:	15 November 2023
Certificate Expiry:	03 September 2024
Approved Body No. 0038	



Keval Nikam on behalf of LRQA Verification Limited

CERTIFICATE SCHEDULE

0038/UK/PER/KAT2100490/1

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

Product(s)	Location
Iron cast valves PN6, PN16, PN 25 fig. 201, 215, 216 (Globe valves) DN: 32 – 400 fig. 234, 235, 236 (Bellows valves) DN: 32 – 400 fig. 275, 277, 287, 288, 302 (Check valves) DN: 32 – 400 fig. 447 (Static balancing valves) DN: 65 – 400 fig. 821, 823 (Strainers) DN: 32 – 400 fig. 227 (Control valves) DN: 32 – 150 fig. 565 (Ball valves) DN: 32 – 200 fig. 110 (Gate valves) DN: 40 – 300 fig. 497 (Butterfly valves) DN: 32 – 600	1, 2
Steel cast valves PN 40: fig. 215, 216, 217 (manual and driver operated) (Globe valves) fig. 234, 235, 237 (manual and driver operated) (Screw down non-return valves) fig. 275, 287, 297 (Check valves) fig. 821, 827 (Strainers) fig. 565 (Ball valves) fig. 110 (Gate valves)	1, 2, 3

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A subsidiary of LRQA Group Limited.

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Products	Location
High pressure valves: fig. 215, 217, 234, 237, 216, 235, 213, 214, 219, 203 (Globe valves) DN: > 25 – 350 Max. Working Pressure: 500 (bar) fig. 287, 297, 288, 298, 299 (Check valves) DN: > 25 – 350 Max. Working Pressure: 500 (bar) fig. 215, 216, 217, 234, 235, 237, 231, 214, 219 (Screw down non-return valves) DN: > 25 – 350 Max. Working Pressure: 250 (bar) fig. 113, 118, 119 (Gate valves) DN: > 25 – 150 Max. Working Pressure: 320 (bar) Applicable Materials grades: A 105, GP240GH, P245GH, P250GH, P265GH, P280GH, P285QH, P355GH, P355NH, G17Mn5, G20Mn5, G20Mo5, 16Mo3, G17CrMo5-5, 13CrMo4-5, G17CrMo9-10, 11CrMo9-10, X10CrMoVNb9-1, GX5CrNi19-10, X6CrNiTi18-10, X6CrNiMo19-11-2, X6CrNiMoTi17-12-2. Applicable Materials standards : ASTM A105/A105M, EN 10028-2, EN 10028-5, EN 10028-7, EN 10213, EN 10216-2, EN 10216-3, EN 10216-5, EN 10222-2, EN 10222-4, EN 10222-5, EN 10272, EN 10273.	2

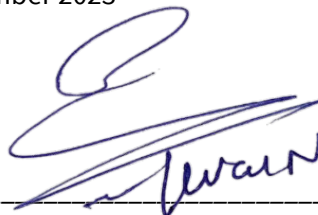
Locations:

- 1 - Headquarter: Ścinawka Średnia, ul. 3 Maja 12, post code 57-410
- 2 - Site: Sosnowiec, ul. Swobodna 9, post code 41-200
- 3 - Site: LDM, spol. s r.o., Česká Třebová Litomyšlská 1378 post code 560 02
Czech Republik (subcontractor)

Schedule Issue: 02

Date of Schedule Issue: 15 November 2023

Approved Body No. 0038



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