

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:

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

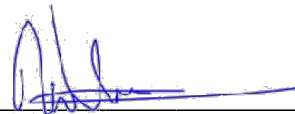
has been assessed against the requirements of Annex III, Module H of the above Directive
and conforms to the requirements for the products shown below:

Industrial 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/ROT/PED/KAT2000556/1
Original Approval: 10 September 2021
Current Certificate: 1 June 2022
Certificate Expiry: 3 September 2024
Notified Body No. 0343



Marc Verboon on behalf of LRQA Nederland B.V.

CERTIFICATE SCHEDULE 0343/ROT/PED/KAT200556/1

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Product(s)	Location
Steel cast valves PN 40: fig. 215-217 (manual and driver operated) fig. 234-237 (manual and driver operated) fig. 287-297 fig. 821-827	1, 2, 3, 4
High pressure valves: fig. 215, 217, 234, 237, 216, 235, 214, 219, 203, 201 (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, 214, 219 (Screw down non-return valves) DN: > 25 – 350 Max. Working Pressure: 250 (bar) fig. 118, 119 (Gate valves) DN: > 25 – 150 Max. Working Pressure: 320 (bar) fig. 257, 258 (Quick closing valves) DN: > 25 – 150 Max. Working Pressure: 40 (bar) fig. 820, 826 (Strainers) DN: > 25 – 450 Max. Working Pressure: 500 (bar) fig 271 (Stop check valves) DN: > 25 – 32 Max. Working Pressure: 70 (bar) fig. 276, 302, 307 (Swing check valves) DN: > 25 – 400 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,	3

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