

ZERTIFIKAT

In Übereinstimmung mit den Anforderungen der Druckgeräterichtlinie 2014/68/EU

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

Hiermit wird bescheinigt, dass das Qualitätsmanagement des Unternehmens
This is to certify that the Quality Assurance System of

Name des Herstellers/Antragstellers:
Name of Manufacturer/Applicant:

Fabryka Armatury Przemyslowej WAKMET Sp. z o.o.

Anschrift:
Address:

Bodzanów 75, 48-340 Glucholazy, Poland

entsprechend den Forderungen des Anhangs III, Modul H der Druckgeräterichtlinie 2014/68/EU durch die LRQA Deutschland GmbH geprüft und bewertet wurde und in Übereinstimmung mit den Anforderungen für die folgenden Produkte ist:
has been assessed by LRQA Deutschland GmbH against the requirements of Annex III, Module H of the Pressure Equipment Directive 2014/68/EC and conforms to the requirements for the products shown below:

Art des Druckgerätes/der Baugruppe:
Type of Pressure Equipment/Assembly:

Druckhaltende Ausrüstungsteile
Pressure accessories

Produktbeschreibung:
Product description:

Siebe, Ventile, sonstige Ausrüstungsteile
Strainers, valves, other accessories

Typ:
Type:

Gemäß Anhang I
According to Annex I

Einzelheiten siehe Anhang I.
for details see Annex I.

Die Zulassung gilt unter der Voraussetzung, dass das Qualitätssystem fortlaufend aufrechterhalten wird und die Forderungen obiger Richtlinie erfüllt.
Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above-mentioned Directive.

Weiterhin wird die Genehmigung erteilt, folgende Kennnummer von LRQA Deutschland GmbH als notifizierte Stelle in Übereinstimmung mit der obigen Richtlinie und den Vorschriften in Bezug auf die Produkte zu verwenden:
Authorisation is hereby given to use the under noted LRQA Deutschland GmbH Notified Body Identification Number in accordance with the requirements of the specified Directive in relation to the products as identified above.

CE 0525

Erstmalige Zulassung:
Initial Approval:

13.08.2002

Zertifikatsgültigkeit bis:
Certificate expiry date:

29.02.2024

LRQA Deutschland GmbH Kenn-Nr. 0525

LRQA Deutschland GmbH Ident-No. 0525

Certificate validity extended until:

30.04.2024

LRQA Deutschland GmbH



Hamburg, 14.09.2023

Ort und Datum
Place and Date

K. Wolf

Name und Unterschrift
Name and Signature

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ANHANG I

ANNEX I

Produktbeschreibung/-details: Products covered by this certificate:

Nr. No.	Produkt Product	Nennweite [DN] Nominal Diameter [DN]	Druckstufe [bar] Working Pressure [bar]
1	Stop globe valves	32 – 350	2.5 – 630
2	Screw down non-return valves	32 – 350	2.5 – 320
3	Check valves	32 – 350	2.5 – 500
4	Quick closing valves	32 – 300	2.5 – 160
5	Strainers T-type	32 – 300	2.5 – 500
6	Strainers Y-type	32 – 200	2.5 – 500
7	Strainers angle type	32 – 300	2.5 – 500
8	Gate valves	40 – 1500	2.5 – 630
9	Swing check valves	40 – 600	2.5 – 630
10	Control valves	32 – 500	2.5 – 630
11	Butterfly valves	100 – 1200	2.5 – 250
12	Installation – sets of valves	32 – 350	2.5 – 400
13	Boiler drum water by-pass column	50	40 – 400
14	Differential pressure flow elements	125 – 1200	6 – 630
15	Desuperheaters	125 – 1200	6 – 630

Standards	EN 10028-2, EN 10028-7, EN 10213, EN 10216-2, EN 10216-5, EN 10222-2, EN 10222-5, EN 10269, EN 10272, EN 10273, EN 12516-2, EN 13480-3
Materials	Non-alloy and alloy steels, Steel castings & forgings
Grades sub-assembly	P 235GH; P245GH; P250GH; P265GH; 16Mo3; 13CrMo4-5; 10CrMo9-10; 11CrMo9-10; 14MoV6-3; 15NiCuMoNb5-6-4; X10CrMoVNb9-1; X10CrWMoVNb9-2; X5CrNi18-10; X6CrNi18-10; X6CrNiTi18-10; X2CrNiMo17-12-2; X5CrNiMo17-12-2; X6CrNiMoTi17-12-2;
Grades steel castings	GP240GH; G20Mo5; G20Mn5; G17CrMo5-5; G17CrMo9-10; GX5CrNi19-10; GX5CrNiMo19-11-2;
Grades joint elements	C35E; C45E; 20Mn5; 25CrMo4; 42CrMo4; 21CrMoV5-7; X22CrMoV12-1; X17CrNi16-2; X6CrMoVB25-15-2

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