Certificate

Quality-Assurance System

acc. to Directive 2014/68/EU

Certificate no.: **01 202 926/Q-02 0036**

Name and address of the manufacturer:

GEMÜ Gebr. Müller Apparatebau GmbH & Co. KG
Fritz-Müller-Straße 6-8
D - 74653 Ingelfingen

Herewith we certify that the above -mentioned manufacturer operates a quality system according to the European Directive 2014/68/EU. The manufacturer has the permission to affix the following CE marking to pressure equipment described and manufactured in accordance to the scope covered by this Quality-Assurance System:

CE 0035

Tested acc. to Directive 2014/68/EU: **QS-System (Module H1)**
(the QS-Modules E1, E, D1, D, H are covered by Module H1)

Audit report no.: 926/Q-02 0036

Area of validity: Valves, actuators and control systems, see annex to certificate

Manufacturing plant:

GEMÜ Gebr. Müller Apparatebau GmbH & Co. KG
Fritz-Müller-Straße 6-8
D - 74653 Ingelfingen

GEMÜ Dome
Fritz-Müller-Platz 1
D-74676 Waldzimmern

GEMÜ Produktions- und Logistikzentrum Europa
Günther-Ziehl-Straße 4
D - 74635 Kupferzell

Valid until: February 28, 2023

Cologne, June 2, 2020 i.V. Dipl.-Ing. (FH) Vera Ruff

TÜV Rheinland Notified Body 0035

TÜV Rheinland Industrie Service GmbH
Notified Body for Pressure Equipment, ID-No. 0035
Am Grauen Stein, D-51105 Köln

E-008-E-Rev22

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Details of the Validity of the Approval as Manufacturer of Pressure Equipment with certified QA-System acc. PED 2014/68/EU

TÜVRheinland®
Precisely Right.

Annex to Certificate No.: 01 202 926/Q-02 0036

Manufacturer	Production Plants			Nationality	Date	Page No..	
GEMÜ Gebr. Müller Apparatebau GmbH & Co. KG Adress: Fritz-Müller-Straße 6-8, D-74653 Ingelfingen	GEMÜ Gebr. Müller Apparatebau GmbH & Co. KG Fritz-Müller-Str. 6-8; D-74653 Ingelfingen	GEMÜ Dome Fritz-Müller-Platz 1, D-74676 Waldzimmern	GEMÜ Produktions- und Logistikzentrum Europa Günther-Ziehl-Straße 4, D- 74635 Kupferzell	D	26.03.2020 Rev.: 4	1 of: 2	TÜV Rheinland Industrie Service GmbH

Current No.	Valve Type	Series No.	Pressure Class *) depending on Type and/or size	Nominal Diameter *) depending on Type and/or size	Until now applied codes	Listing of Module B/B1 certificates (for QS-module D/E)	Remarks
1	Diaphragm valve	type 600HP; 677HP;690HP; 620; 628; 635; 638; 643; 648; 649; 650; 653; 654; 655; 656; 671; 673 (P9); 675; 687; 688; 693; 695; 698; S647; S660; S670; M600; P600; W600; R647; R649; R677; R690; R693; R 680;	PN 6 – PN 16	DN32 – DN 300	AD2000; PED		
2	Butterfly valves	type 410; 411; 415; 417; 423; 428; 450; 451; 457; 463; 480, 481, 487;488; 490; 491; 497; 498 D450,D451, D457, D458,D480, D481, D487, D488; K410; C480; C481; C487; C488; R470; R471; R477; R478; R480; R481; R487; R488;	PN 6 – PN 16	DN32 – DN 1600	AD2000; PED		

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Adress: Fritz-Müller-Straße 6-8, D-74653 Ingelfingen	Fritz-Müller-Str. 6-8; D-74653 Ingelfingen	Fritz-Müller-Platz 1, D-74676 Waldzimmern	Günther-Ziehl-Straße 4, D- 74635 Kupferzell		Rev.: 4	of: 2	

Current No.	Valve Type	Series No.	Pressure Class *) depending on Type and size	Nominal Diameter *) depending on Type and size	Until now applied codes	Listing of Module B/B1 certificates (for QS-module D/E)	Remarks
3	Globe and control valves	type 312; 314; 342; 343; 344; 352; 354; 505; 507; 512 (Z); 514; 520; 530; 532 (Z); 534; 536; 537; 538; 539; 548; 549; 550; 552; 554; 555; 558; 580: 582; 584; S560; N507;	PN 6 – PN 40	DN 32 – DN 150	AD2000; PED		
4	Solenoid operated valves	type 205; 225; M75; 8251; 8255; 8256; 8253; 8258;	PN 6 – PN 10	DN 32 – DN 50	AD2000; PED		
5	Flow meter	type 800 (HP); 805; 801; 806; 807; 811; 815; 816; 817; 820; 822; 823; 824; 825; 830; 831; 832; 833; 834; 835; 840; 841; 3020; 3021; 3030;	PN 6 – PN 15	DN 32 – DN 65	AD2000; PED		
6	Ball valves (plastics)	type 710; 717; 723	PN 10	DN 32 – DN 300	ISO 16136		