

Statement of Conformity

(in accordance with ISO/IEC 17050-1)

We **IMI Hydronic Engineering Deutschland GmbH**
Völlinghauser Weg 2, 59597 Erwitte, Germany

hereby declare that the equipment:

TA – STR F **Strainer Valve**


are manufactured by *Weilong Valve Co., Ltd.*
in accordance with the following Directive(s):

2014/68/EU **Pressure Equipment Directive (PED)**

Official Declaration of Conformity offered by Weilong Valve Co., Ltd. for valves is available on the next page.

*In addition we declare that our Integrated Management System is certified by **TÜV SÜD Management Service GmbH** in accordance with:*

Ref. no.	Title	Edition/date
EN ISO 9001	Quality management system (cert.: QM 01024)	2008
EN ISO 14001	Environmental management system (cert.: UM 01024)	2009
EN ISO 50001	Energy management system (cert.: EnM 01024)	2011
BS 18001	Occupational Health and Safety Management (cert.: OHSAS 01024)	2007

Name:  Marek Piecha
Position: Divisional Quality Manager
City: Olkusz
On: 2016-12-15

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 **IMI PNEUMATEX**

 **IMI TA**

 **IMI HEIMEIER**

WEFLO® 青岛伟隆阀门股份有限公司
WEFLO VALVE CO., LTD

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ISO/IEC 17050

Quality/Standard, Wang Zhaojian
 Date: 20-Dec-2016

TO WHOM IT MAY CONCERN

Declaration of Conformity

We, WEFLO VALVE CO., LTD, Intersection of Huadong Road and Chunyang Road, Qingdao National High-tech Industrial Development Zone, China, declare under our sole responsibility that our products as flow, to which this declaration relates, is in conformity with below stated standards and other normative documents.

FIG#	Description	Body Material
Fig.5306-PN16	NRV 1010 WAFER CHECK D-D PN16	EN-GJL-250
Fig.5306-PN25	NRV1010 WAFER CHECK D-D PN25	EN-GJS-450-10
Fig.5101-PN16	NO RETURN CHECK VALVE PN16	EN-GJL-250
Fig.5101-PN25	NO RETURN CHECK VALVE PN25	EN-GJS-450-10
Fig.5904	NO RETURN GROOVED CHECK VALVE PN25	EN-GJS-450-10
Fig.7101-PN16	STR 1020 Y-STRAINER PN16	EN-GJL-250
Fig.7101-PN25	STR 1020 Y-STRAINER PN25	EN-GJS-450-10
Fig.7901	GROOVED Y OATTERN STRAINER PN16	EN-GJS-450-10
FIG.2302-SS304	BTV 103WL WAFER LEVER PN16	EN-GJL-250
FIG.2302-SS304	BTV 103WG WAFER GEAR PN16	EN-GJL-250
FIG.2502-SS304 PN16	BTV 103FL FULLY LEVER PN16	EN-GJL-250
FIG.2502-SS304 PN16	BTV 103FG FULLY GEAR PN16	EN-GJL-250
FIG.2502-SS304 PN25	BTV 104FL FULLY LEVER PN25	EN-GJS-450-10
FIG.2502-SS304 PN25	BTV 104FG FULLY GEAR PN25	EN-GJS-450-10
FIG.2302-SS304-PN25	Butterfly WL WAFER LEVER PN25	EN-GJS-450-10
FIG.2302-SS304-PN25	Butterfly WL WAFER GEAR PN25	EN-GJS-450-10
	Butterfly GROOVED valve	EN-GJS-450-10
	Butterfly GROOVED valve with Gear	EN-GJS-450-10
Fig #3243 - PN16	DI NRS Resilient Gate Valve, Flanged PN16	EN-GJS-450-10
Fig #3243 - PN25	DI NRS Resilient Gate Valve, Flanged PN25	EN-GJS-450-10
Fig #3924 - PN16	GROOVED GATE VALVE PN16	EN-GJS-450-10

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- Directive 2014/68/EU.
- The relevant design standards are AWWA C517, EN13789, EN593, EN1171, EN1074, EN12334, EN1074-1,
- The pressure testing of the valve fulfils the requirements of EN 12266-1 and AWWA C517.
- Quality Management System is certified by DNV Shanghai in accordance with ISO 9001:2008, Certificate number 1132-2004-AQ-RGC-RvA.
- Our environmental system is certified in accordance with ISO 14001 and OHSAS 18001. Certificates Nos. 0350115E10736R1M and 0350115S20633R1M.
- Our conformity assessment procedure is according to Module B+C2 of the Pressure Equipment Directive (PED) 2014/68/EU. The notified body used is Det Norske Veritas DNV Shanghai, Notified Body No. 0496. Certificate No. of Module B is 8692-2016-CE-RGC-ACCREDIA, and Certificate No. of Module C2 is 8693-2016-CE-RGC-ACCREDIA.

Weflo Valve Co., Ltd
Quality Department
Wang Zhaojian
Quality Manager



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