



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:

Antiwear (Suzhou) Industrial Intelligent Technology Co., Ltd.
No 988, Yuexiu Road, Fenu Economic Development Zone,
Wujiang City, Jiangsu Province,
People's Republic of China

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:

**Design and Manufacture of Ball Valves, Gate Valves, Globe Valves,
Butterfly Valves and Check Valves
(see attached schedule)**

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/PED/0038/PED/SHA/BJG6014404/A
Original Approval:	4 December 2012
Current Certificate:	4 December 2024
Certificate Expiry:	3 December 2027
Notified Body No.	0343

Kevin Wu on behalf of LRQA Nederland B.V.

LRQA Nederland B.V. (Reg. no. 24247948) is a private limited company registered in the Netherlands with registered office at George Hintzenweg 77, 3068 AX Rotterdam. A subsidiary of LRQA Group Limited.

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CERTIFICATE SCHEDULE

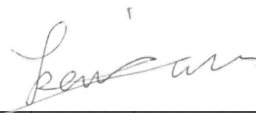
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**In accordance with the requirements of the Pressure Equipment Directive
2014/68/EU**

Antiwear (Suzhou) Industrial Intelligent Technology Co., Ltd.
No 988, Yuexiu Road, Fenu Economic Development Zone,
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Products and Types	Rating and Size
Floating ball valves used for oil, gas and water at -46°C to 538°C	Size: 1½"~12" Class: 150~600LB
Trunnion mounted ball valve used for oil, gas and water at -46°C to 538°C	Size: 2~20" Class: 150~900LB Size: 2~16" Class: 1500
Gate valves used at -46°C ~538°C for water, steam, oil and gas	CL150~300, 1½"~24" CL600~1500, 1½"~12" CL2500, 1½"~8"
Globe valve used at -46°C ~538°C for water, steam, oil and gas	CL150~300, 1½"~20" CL600~1500, 1½"~12" CL2500, 1½"~6"
Check valve used at -46°C ~538°C for water, steam, oil and gas	CL150~300, 1½"~24" CL600~1500, 1½"~12" CL2500, 1½"~6"
Butterfly valve used at -46°C ~538°C for water, steam, oil and gas	CL150~300, 2"~36" CL600~900, 2"~20"

Schedule Issue: 02
Date of Schedule Issue: 4 December 2024
Notified Body No. 0343


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