



Test Certificate

Emission Test for Valves According to EN ISO 15848-1:2015+A1:2017

Certificate Number HPIUK-VP1001-513-1
Date of Issue 30-Oct-2023
Manufacturer Hubei Wan'an Environmental Protection Petrochemical Equipment Co., Ltd.
58 Wenquan East Road, Honghu Economic Development
Zone, Hubei Province, China.
Inspection Requested By Hubei Wan'an Environmental Protection Petrochemical Equipment Co., Ltd.

| | |
|----------------------------|---|
| Item | DN20 Class150 Self resetting needle valve |
| Valve Size | DN20 |
| Pressure Rating | Class150 |
| Stem Size | Ø10 mm |
| Body material | S31608 |
| Stem Seal material | PTFE |
| Body Seal Material | S31608+PTFE |
| Valve assembly drawing no. | / |

The tested valve covers performance class (para.6.6):

ISO FE BH - CO1 - SSA0 - t (RT) - CL150 - ISO 15848-1

Extension of qualification (in particular) to untested valves in accordance with paragraph 8 of ISO 15848-1

Other stem sizes qualified: 5 mm up to 20 mm

Other pressure ranges qualified: Class 150 and lower

Reference documents used for inspection EN ISO 15848-1:2015+A1:2017

Place & date of inspection Wenzhou City 16/17 Oct 2023

Test Report No. 202310-M-0881513-2

Test Laboratory & Accreditation Zhejiang Xinhai Testing Co., Ltd.
CNAS accreditation No CNAS L10887

Inspected & Tests Witnessed by Mike Li

Check this certificate is genuine



Quality Director

Technical Manager

This certificate is the property of HPI Verification Services Ltd. & may not be amended or issued to others.

The manufacturer must inform HPI Verification Services Ltd. of any changes that affect any of the assessed Essential Requirements.
Failure to do this will invalidate the Certificate.

UK Approved Body No. 1521

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