Suzhou Delan Energy Science & Technology Co.Ltd

Focus on Control Valve

2025

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1 Company profile

SUZHOU DELAN ENERGY SCIENCE & TECHNOLOGY CO., LTD., established in 2010, with a total investment of 200 million, specialized in the development and manufacturing of high-tech control valves drain valve and Globe valve ,mainly in supercritical and ultra-supercritical power plants, petroleum and petrochemical. We are located in Suzhou with convenient transportation access. Dedicated to strict quality control and thoughtful customer service, our experienced staff members are always available to discuss your requirements and ensure full customer satisfaction. In recent years, our company has introduced a series of advanced equipment including Computer Numerical Control and large-scale fluid testing device. we set up our own R&D center , and formed a research and development team of more than 30 people ; In addition, we have obtained ISO9001,45001,14001 and TS certificates. Selling well in all cities and provinces around China, our products are also exported to clients in such countries and regions as Western Europe, Southeast Asia, Mid East and South America. We also welcome OEM and ODM orders. Whether selecting a current product from our catalog or seeking engineering assistance for your application, you can talk to our customer service center about your sourcing requirements.

1.1 Joint Laboratory with Universities

On July 9, 2012, East China University of Science and Technology (ECUT) and Suzhou Delan Energy Science & Technology Co.Ltd. signed an agreement to establish "Suzhou Delan- ECUT Joint Laboratory" in Suzhou. Mr. Tu Shandong, Vice President of ETH, Mr. Fu Yao, Deputy Director of Science and Technology Department, Mr. Xuan Fuzhen, Dean of School of Mechanical and Power Engineering, Mr. Yu Xinhai, and Mr. Zong Xin, General Manager of Suzhou Delan Energy Science & Technology Co.Ltd. The Suzhou Municipal People's Government attaches great importance to the establishment of this joint laboratory, which coincides with the 2012 Suzhou International Entrepreneurship Week, of which the signing ceremony is an important part.

The establishment of this joint laboratory can give full play to the advantages of ECUST and DELAN to realize the integration of industry, academia and research, accelerate the industrialization of scientific and technological achievements, and promote the development of high-end control valve industry.

1.2 Large Control Valve Flow Laboratory

Basic functions:

Valve flow characteristics test bench, can realize the following basic test functions:

(1) Valve flow - differential pressure characteristic curve;

(2) Valve flow - opening characteristic curve;

(3) Valve flow coefficient;

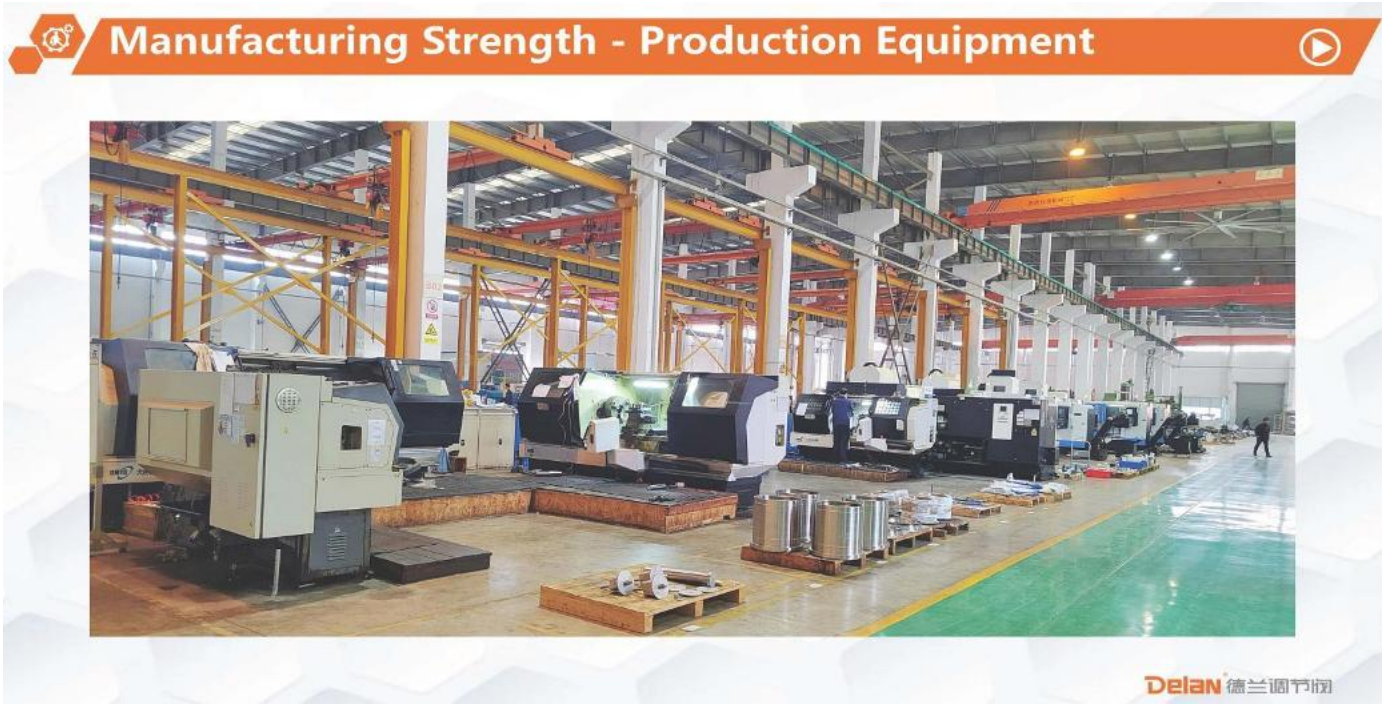
(4) Valve flow resistance coefficient;

(5) regulating valve, pressure reducing valve and differential pressure control valve regulating test;

(6) Pump operating characteristics curve test and frequency conversion operating characteristics curve test;

(7) Other fluid equipment and pipe fittings flow - resistance characteristics test.

1.3 Photos of Factory Site



Manufacturing Strength - Production Equipment

Delan 德兰调节阀

Manufacturing Strength - Production Equipment

Delan 德兰调节阀

1.4 Testing & Inspection Equipment

Manufacturing Strength - Testing & Inspection Equipment

Coordinate Measuring Machine

Hardness Tester

Delan 德兰调节阀

Manufacturing Strength - Testing & Inspection Equipment

Working Condition Simulation Test Device

Steam Simulation Test Device

Delan 德兰调节阀

2 Business License

统一社会信用代码 91320500555849470E (1/1)

营业执照

(副本)

编号 32000000020220802000G

扫描二维码登录"国家企业信用信息公示系统"了解更多登记、备案、许可、监管信息。

名 称 苏州德兰能源科技股份有限公司

类 型 股份有限公司(非上市、自然人投资或控股)

法定代表人 宗新

经营范围 能源设备、流体控制阀门的研发、设计、制造、销售及相关配套产品的研发、销售。能源技术研发、成果转让、技术服务及咨询。销售：金属材料。自营和代理各类商品及技术的进出口业务（国家限定企业经营或禁止进出口的商品及技术除外）。（依法须经批准的项目，经相关部门批准后方可开展经营活动）
一般项目：金属制品研发；核电设备成套及工程技术研发；机械设备研发；液气密元件及系统制造；工业自动控制系统装置制造；气压动力机械及元件制造；工业自动控制系统装置销售；气压动力机械及元件销售；液气密元件及系统销售；金属制品修理；通用设备修理；软件开发；技术服务、技术开发、技术咨询、技术交流、技术转让、技术推广；工业机器人制造；工业机器人安装、维修；工业机器人销售；智能机器人的研发（除依法须经批准的项目外，凭营业执照依法自主开展经营活动）

注册资本 5000万元整

成立日期 2010年05月24日

住 所 苏州相城经济开发区漕湖产业园

登记机关 江苏省市场监督管理局

2022 年 08 月 02 日

国家企业信用信息公示系统网址：http://www.gsxt.gov.cn

市场主体应当于每年1月1日至6月30日通过国家企业信用信息公示系统报送公示年度报告。

国家市场监督管理总局监制

Business license

Uniform social credit code: 91320500555849470E

Enterprise name: SUZHOU DELAN ENERGY SCIENCE & TECHNOLOGY CO., LTD.

Enterprise type: Co., Ltd. (unlisted)

Address: Caohu Industrial Park, Xiangcheng Economic Development Zone,Suzhou

Legal representative: Xin Zong

Registered capital: Fifty million RMB

Date of establishment: 24/05/2010

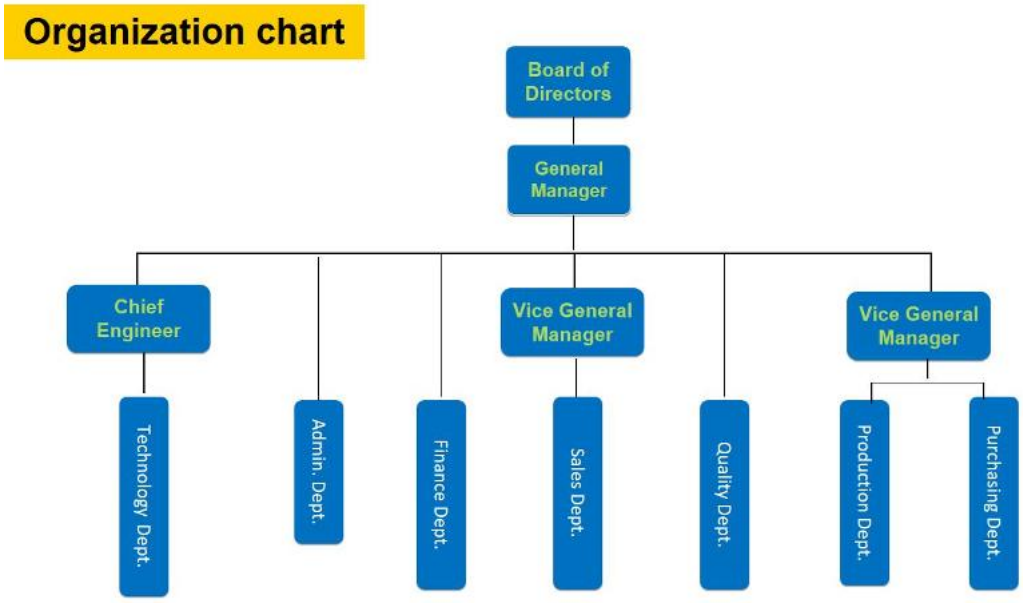
Business term: 24/05/2010 –****

Scope of business: R&D, design, manufacture, sales of energy equipment and

fluid control valves and research and development and sales of related supporting products. Energy technology research and development, results transfer, technical services and consulting.Sales: Metal materials. Self-operated and agent import and export business of various commodities and technologies (Except for goods and technologies that are restricted by the state or prohibited from import or export). (The project subject to approval according to law may be carried out before approval by the relevant department)

registration authority: Suzhou Administrative approval Bureau

3 Organization Chart



4 Manufacture License of Special Equipment People's Republic of China

中华人民共和国
特种设备生产许可证
Production License of Special Equipment
People's Republic of China

编号：TS2732O20-2028

单位名称：苏州德兰能源科技股份有限公司

住　　所：苏州相城经济开发区漕湖产业园

制造地址：苏州相城经济开发区漕湖产业园方桥路 566 号

经审查，获准从事以下特种设备生产活动：

许可项目	许可子项目	许可参数	备注
压力管道元件制造	压力管道阀门（金属阀门）（A1/B）	—	具体产品范围见型式试验证书

发证机关：江苏省市场监督管理局　　（发证机关公章）

有效期至：2028 年 05 月 26 日　　发证日期：2024 年 05 月 27 日

江苏省市场监督管理局制

Manufacture License of Special Equipment

People's Republic of China

(Pressure Pipe Element)

No: TS2732020-2028

Enterprise name: SUZHOU DELAN ENERGY SCIENCE & TECHNOLOGY CO., LTD.

Address: Caohu Industrial Park, Xiangcheng Economic Development Zone,Suzhou,Jiangsu.

Approved for the manufacture of the following pressure pipe components:

License Item	Category	license parameters	Remarks
Manufacture Pressure Pipe Element	Pressure line valve(A1/B)	-	See test certificate for specific parameters

Approving authority：Jangsu Administration of Quality Supervision, Inspection and Quarantine

Period of validity:26/05/2028 Issue Date:27/05/2024

5 Management System Certificate

5.1 Quality Management System Certificate

QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No.070 23 Q3 0322 R1M

This is to Certify that the Quality Management System of

Suzhou Delan Energy Science & Technology Co., Ltd.

Unified social credit code: 91320500555849470E

Registration Address: Caohu Industrial Park, Xiangcheng Economic Development Zone, Suzhou City, Jiangsu Province, P.R. China/215143

Office Address: No.566, Fangqiao Road, Caohu Industrial Park, Xiangcheng Economic Development Zone, Suzhou City, Jiangsu Province, P.R. China/215143

is in conformity with:

GB/T 19001—2016/ISO 9001:2015

The certificate is valid to the following product(s)/service:

Design, Development, Production and Service of Control Valve, Globe Valve and Gate Valve

The validity of this certificate is maintained under the regular supervision of the issuing authority, should use the decision notice issued by us in combination, All the information is available online by our website (www.jycxrz.com) and platform of government (http://cx.cnca.cn).

Initial Issue Date: 15-12-2021

Issue Date: 13-11-2023 **General manager:**

Expiry Date: 12-11-2026

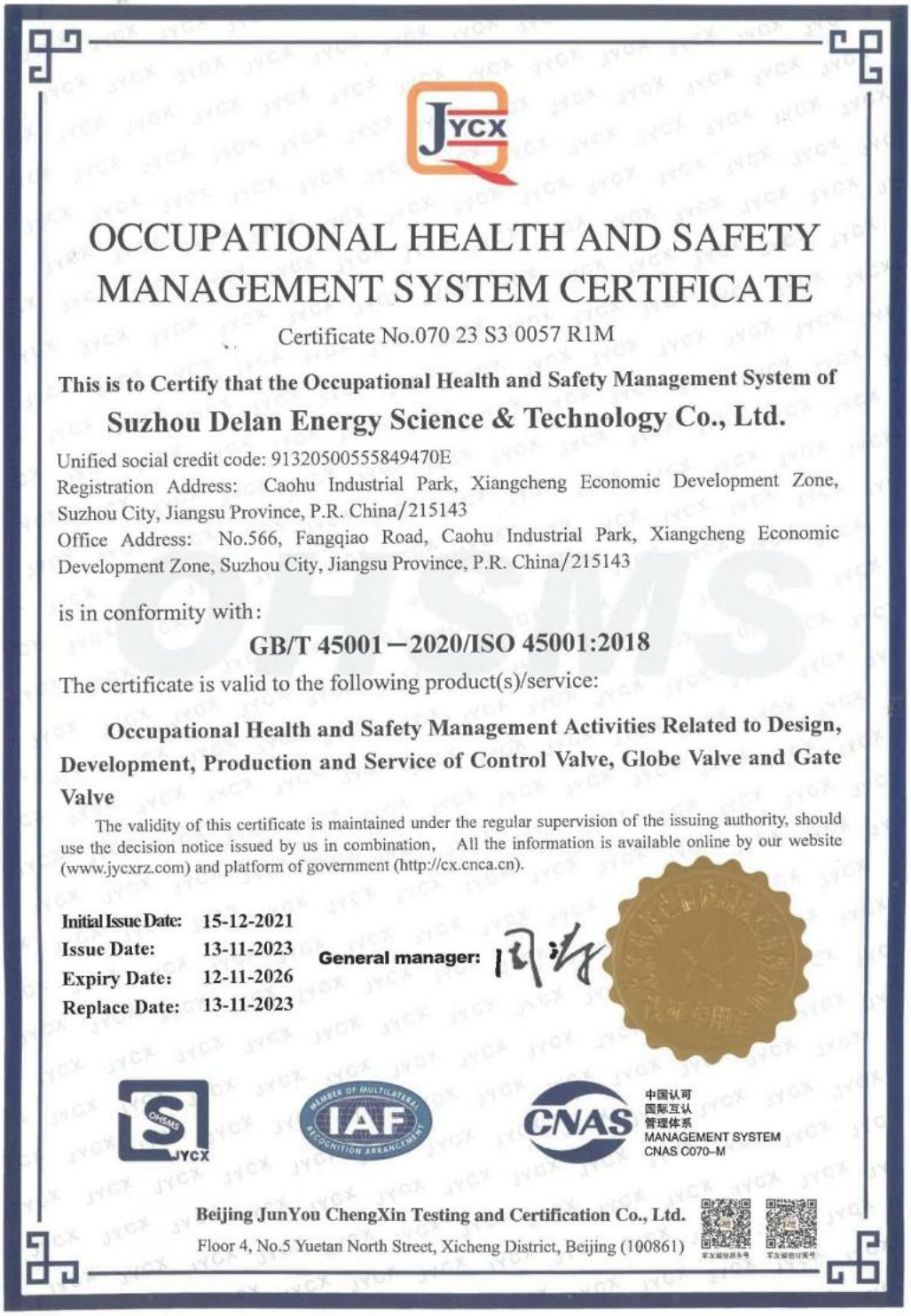
Replace Date: 13-11-2023

中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C070-M

Beijing JunYou ChengXin Testing and Certification Co., Ltd.

No.5 Yuetan North Street, Xicheng District, Beijing (100861)

5.2 Occupational Health and Safety Management System Certificate



OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM CERTIFICATE

Certificate No.070 23 S3 0057 R1M

This is to Certify that the Occupational Health and Safety Management System of

Suzhou Delan Energy Science & Technology Co., Ltd.

Unified social credit code: 91320500555849470E

Registration Address: Caohu Industrial Park, Xiangcheng Economic Development Zone, Suzhou City, Jiangsu Province, P.R. China/215143

Office Address: No.566, Fangqiao Road, Caohu Industrial Park, Xiangcheng Economic Development Zone, Suzhou City, Jiangsu Province, P.R. China/215143

is in conformity with:

GB/T 45001—2020/ISO 45001:2018

The certificate is valid to the following product(s)/service:

Occupational Health and Safety Management Activities Related to Design, Development, Production and Service of Control Valve, Globe Valve and Gate Valve

The validity of this certificate is maintained under the regular supervision of the issuing authority, should use the decision notice issued by us in combination, All the information is available online by our website (www.jycxrz.com) and platform of government (http://cx.cnca.cn).

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Replace Date: 13-11-2023

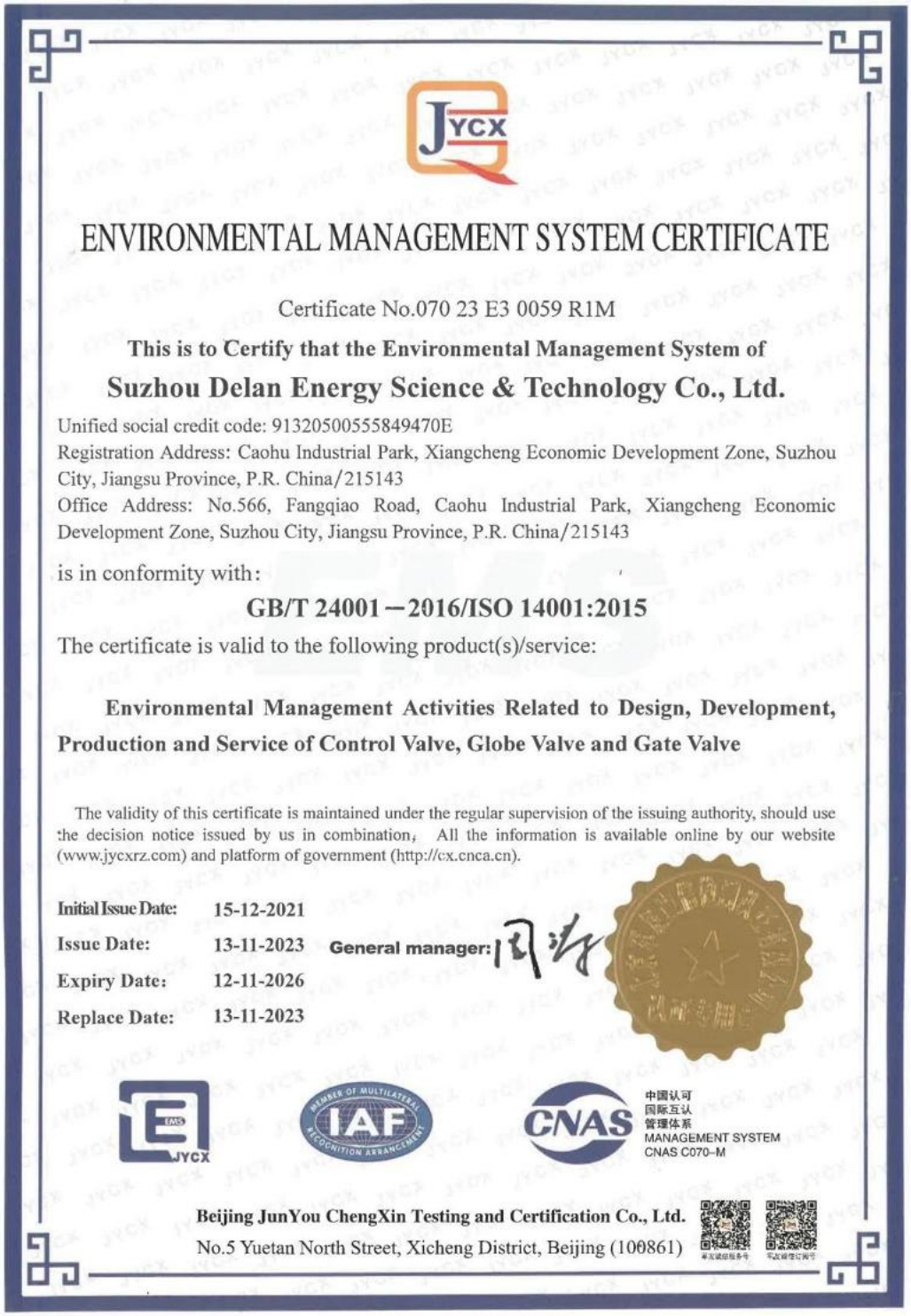
General manager:

中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C070-M

Beijing JunYou ChengXin Testing and Certification Co., Ltd.

Floor 4, No.5 Yuetan North Street, Xicheng District, Beijing (100861)

5.3 Environmental Management System Certificate



ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE

Certificate No.070 23 E3 0059 R1M

This is to Certify that the Environmental Management System of

Suzhou Delan Energy Science & Technology Co., Ltd.

Unified social credit code: 91320500555849470E

Registration Address: Caohu Industrial Park, Xiangcheng Economic Development Zone, Suzhou City, Jiangsu Province, P.R. China/215143

Office Address: No.566, Fangqiao Road, Caohu Industrial Park, Xiangcheng Economic Development Zone, Suzhou City, Jiangsu Province, P.R. China/215143

is in conformity with:

GB/T 24001－2016/ISO 14001:2015

The certificate is valid to the following product(s)/service:

Environmental Management Activities Related to Design, Development, Production and Service of Control Valve, Globe Valve and Gate Valve

The validity of this certificate is maintained under the regular supervision of the issuing authority, should use the decision notice issued by us in combination, All the information is available online by our website (www.jycxrz.com) and platform of government (http://cx.cnca.cn).

Initial Issue Date: 15-12-2021

Issue Date: 13-11-2023 **General manager:**

Expiry Date: 12-11-2026

Replace Date: 13-11-2023

中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C070-M

Beijing JunYou ChengXin Testing and Certification Co., Ltd.

No.5 Yuetan North Street, Xicheng District, Beijing (100861)

5.4 Certificate of Quality System Approval

HPiVS

Certificate of Quality System Approval

This is to certify that the product listed below conforms to the requirements of the

Pressure Equipment Directive 2014/68/EU

Annex III Module H

Certificate Number	HPVS-iP1001-095-Q-10-00
Date of Issue	31-Oct-2023
Date of Expiry	28-Oct-2026
Surveillance due:	28-Oct-2024
Manufacturer	**Suzhou Delan Energy Science & Technology Co., Ltd.** No. 566 Fangqiao Road, Caohu Industrial Park, Xiangcheng, Suzhou City, Jiangsu Province, China
Description of Pressure Equipment	Control valves DN25-600, PN16-760 Globe valves DN25-300, PN16-760
Equipment Identification	CE plate on each Category I, II and III valve
Type of material	Steels
Other Certification	ISO 9001:2015 Quality Management System certificate no. 070 21 Q3 0472 ROM issued by Beijing JYCX Testing and Certification
Standards Applied	ASME B16.34-2017, GB/T 12224-2015, API 598-2023, NB/T 47044-2014, GB/T 24925-2010, IEC 60532-4-2006, GB/T 4213-2008.
Report Reference	HPiVS-iP1001-095-10

This Certificate is valid in any European Economic Area Member State.

This Report has been issued by HPi Verification Services (Ireland) Ltd. which is a body notified to the European Commission according to the provisions of the Pressure Equipment Directive (Notified Body number 2810).

This Report is issued following the assessment of the documentation and implementation of the Quality System in accordance with the provisions of the quoted Conformity Assessment Module of the above directive. The CE Mark must be affixed to the Pressure Equipment within the scope of approval as described above once the EU 'declaration of conformity' has been signed by the responsible person. The number '2810', being HPi Verification Services (Ireland) Ltd. Notified Body number must also be placed on the equipment dataplate.

Check this certificate is genuine

Quality Director

Technical Director

An INAB accredited Certification Body 5018.

CE

EU Notified Body No. 2810
Company registered in Ireland #577786
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www.hpivs.ie

HP Verification Services (Ireland) Ltd.
Clonross
Dunshaughlin, Co Meath
A85 XN59, Ireland

6 Patent List

Category	Patent No.	Name
Utility model	201020532567.0	Circulating convection control valve
Invention Patent	201010283587.3	A kind of labyrinth type metal seal regulating ball valve
Utility model	201020652447.4	A kind of needle valve
Invention Patent	201010609701.7	Labyrinth type regulating valve pressure reducing device
Utility model	201120563625	A low pressure bypass control valve
Utility model	201120563910.2	A kind of valve inner parts conversion device
Utility model	201220016277.X	A pressure reducing valve
Utility model	201220016337.8	A small flow control valve
Utility model	201120565286.X	A vacuum control valve
Utility model	201120565434.8	A kind of control valve sealing structure utilizing C type metal sealing ring
Utility model	201320347623.7	A kind of C-type circulating flow hedge buck structure
Utility model	201320347321.X	A kind of circulating flow hedge type disc structure
Invention Patent	201310240475.3	A kind of check valve structure
Invention Patent	201410368073.6	Gap type high pressure difference micro flow block
Utility model	201720677528.1	A kind of valve packing compression device
Utility model	201720676715.8	A kind of elastic compensation type sealing ring and double sealing valve
Utility model	201720676714.3	A kind of ultra-small flow control valve
Utility model	201720514766.0	A kind of high temperature valve stem anti-deformation linear compensation

		structure
Utility model	201720514769.4	A pressure reducing valve
Utility model	201720515169.X	A kind of circumferential normal surface decompression type multi-layer sleeve
Utility model	201720515170.2	A kind of axial decompression disk structure
Utility model	201720514285.X	A kind of high pressure throttling sleeve
Utility model	201720741422.3	Axial pressure reducing valve
Utility model	201720740009.5	Gate type pressure reducing valve
Utility model	201720677043.2	A kind of regulating valve
Utility model	201720508246.9	A spool groove structure
Utility model	201710464757.X	A kind of self-regulating intelligent control valve
Utility model	201821962393.4	A kind of misalignment compensation flexible connection structure
Utility model	201821892297.7	A kind of snap type flexible connection device
Utility model	201821892296.2	A kind of composite seal structure
Utility model	201822002666.7	A new type of stem seal molten salt valve
Utility model	201822001247.1	A kind of molten salt valve flow path
Utility model	201822001219.X	A kind of high temperature resistant molten salt valve
Utility model	201822002672.2	A kind of molten salt valve anti-precipitation spool structure
Utility model	201822002670.3	A kind of spool structure for controlling molten salt medium
Utility model	201821912246.6	A kind of flange pipe fittings internal multi-stage pressure reduction structure
Utility model	201822002667.1	A molten salt valve molten salt media

		diversion structure
Appearance	201830689560.1	Valve
Utility model	201920002590.X	A kind of vibration and noise reduction
Utility model	202020597908.6	A kind of short tooth single tooth wrench
Utility model	202020597801.1	A kind of low damping bearing
Utility model	202022817526.2	A kind of quick disassembly structure of stuffing box in valve assembly
Utility model	202022926531.7	A kind of cofferdam type anti-vapor corrosion and scouring resistant sealing structure
Utility model	202023059858.5	A kind of parallel double-gate gate valve anti-vibration structure
Utility model	202022611837.3	An easy-to-install motorized valve
Utility model	202022978142.9	A kind of trap post-throttle assembly
Utility model	202023209505.9	A self-centering thrust disk
Invention Patent	202011333406.3	A kind of self-feedback flow stabilizing regulating valve
Utility model	202220121610.7	A kind of angle stroke valve
Utility model	202220875631.8	A valve and stem packing sealing mechanism
Utility model	202220979610.0	A kind of anti-stem blow-out structure
Utility model	202221130658.0	A two-stage flow adjustment structure of a control valve
Utility model	202221302298.8	A new type of vacuum valve structure
Utility model	202321266569.3	A kind of adjusting valve with replaceable sealing structure

7 Main Products

7.1 MA Series Control Valve

Delan

MA Series Control Valve

Main Parameters

◆**Diameter**：1”-24”

◆**Pressure**：150lb-600lb

◆**Flow characteristics**：

1、Quick opening

2、Linear

3、Equal percentage

◆**Structure**：

1、Single seat

2、Sleeve

◆**Shutoff Class:**

ANCI FCI-02 IV/V/VI

◆**Body Material**：

WCB、WC6、WC9、CF8,etc

◆**Application**：HP & LP Heater Drain System, Boiler Feed System, Main Condensate Re-circulation, Deaerator and so on

Suzhou Delan Energy Science & Technology Co.Ltd. Focus on Control Valves

7.2 MX Series Boiler Feedwater Pump Recirculation Valve

Delan

MX Series Boiler Feedwater Pump Recirculation Valve

Main parameter

- ◆**Diameter:** 1”-12”
- ◆**Pressure rate:** 1500LB-2500LB
- ◆**Characteristic :** Linear
- ◆**Structure :** Globe type/Angle type
- ◆**Shutoff Class:** MSS-SP61
- ◆**Body material :** A105/12Cr1MoV/F22/WC9/WB36 etc.
- ◆**Application:** Suitable for peak shaving units in power plants

Suzhou Delan Energy Science & Technology Co.Ltd. Focus on Control Valves

7.3 MJ Series Spray Water Control Valve

Delan

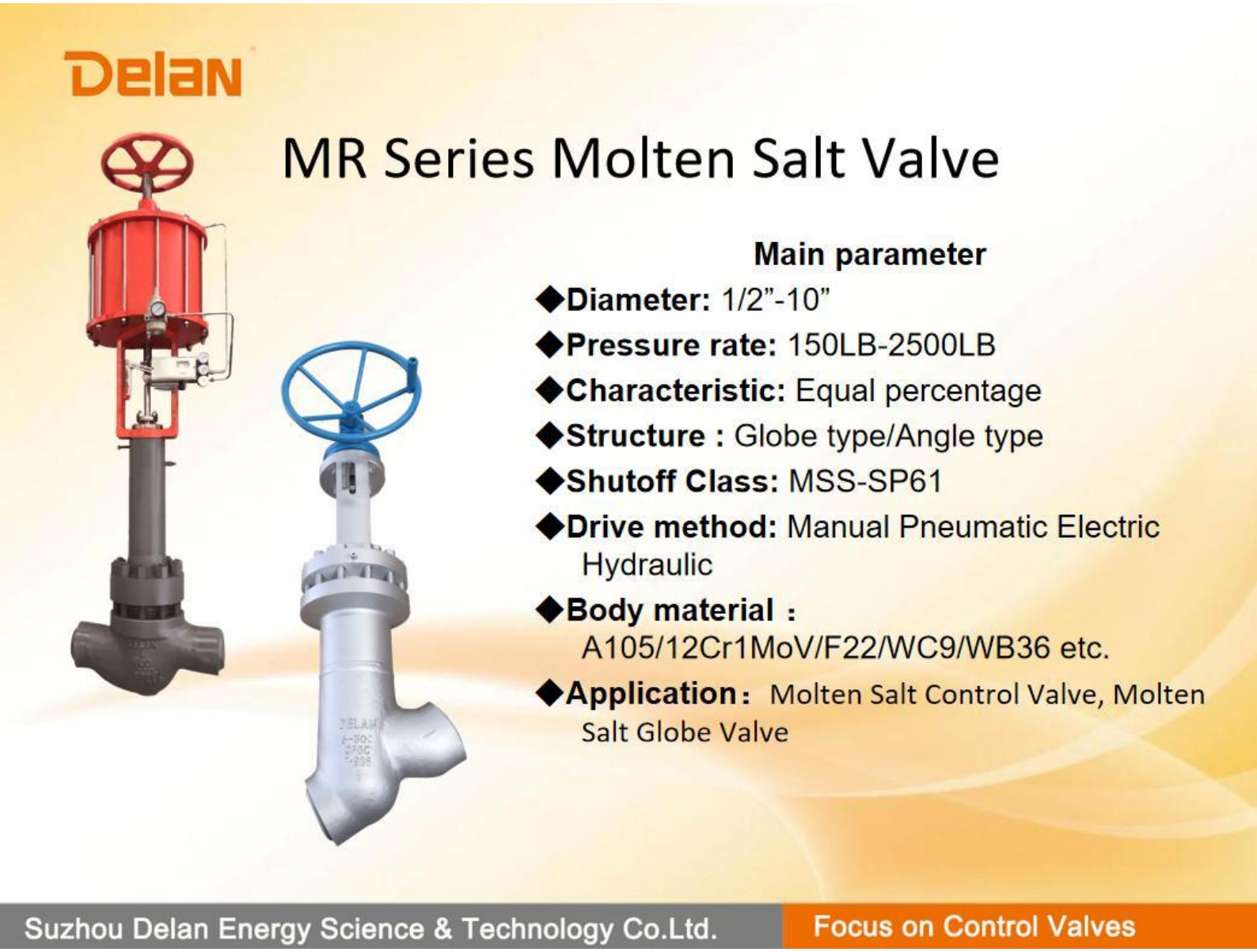
MJ Series Spray Water Control Valve

Main parameter

- **Diameter:** 1/2”-6”
- **Pressure rate:** 150LB-2500LB
- **Characteristic:** Equal percentage
- **Structure :** Globe type/Angle type
- **Shutoff Class:** MSS-SP61
- **Body material :** A105/12Cr1MoV/F22/WC9/WB36 etc.
- **Application:** Primary and Secondary spray water etc

Suzhou Delan Energy Science & Technology Co.Ltd. Focus on Control Valves

7.4 MR Series Molten Salt Valve



7.5 JY Series Globe Valve, SY Series Drain Valve

Delan

JY series Globe Valve, SY Series Drain Valve

Main parameter

- **Diameter:** 3/8”-4”
- **Pressure rate:** 150LB-4500LB
- **Characteristic:** Quick opening
- **Structure :** Y forged
- **Shutoff Class:** MSS-SP61
- **Body material:**
  A105/F22/F91/F92
- **Application:** Main steam drain system, reheat steam drain system and exhaust pipe drain system

Suzhou Delan Energy Science & Technology Co.Ltd. Focus on Control Valves

7.6 Pneumatic Actuator

Delan

Pneumatic Actuator

Main parameter

◆**Structure:** Mutli-Spring Piston Structure
Mutli-spring Diaphragm Structure

◆**Action:** Direct action - Air to close type
Reaction -Air to open type

◆**Stroke:** 19MM-127MM

◆**Spring Range:**
Direct action-20~100Kpa、40-200Kpa
Reaction -80-200Kpa、120-240Kpa

◆**Characteristics：**

1. Compact structure, light weight, less space
2. With anti-rotating structure, prevent stem rotation
3. The connection diameter is the same as that of the imported actuator, which can be replaced without change

Suzhou Delan Energy Science & Technology Co.Ltd. Focus on Control Valves

8 Customer Reference

No.	Purchaser	Engineer Projects	Country	Main products	First delivery time
1	Changzhou Yuanpu hydraulic equipment Co., LTD	Hunutlu Power Plant	Indonesia	Pressure reducing valve	In 2020
2	Changzhou Yuanpu hydraulic equipment Co., LTD	Indonesia Qingshan Power Plant 1# 2#	Indonesia	Water pressure reducing valve	In 2018
3	China Datang Group International Trade Co., LTD	Indonesia Milamu 2X225MW coal-fired power generation project domestic control valve	Indonesia	Control valve	In 2021
4	China Energy Construction Group Tianjin Power Construction Co., LTD	Pancevo gas combined cycle power plant project in Serbia	Serbia	Control valve	In 2019
5	China Energy Construction Group Zhejiang Thermal Power Construction Co., LTD	Drain and stop valve equipment of #4~#6 units of Labota Power Plant, Molo Wari Park, Indonesia	Indonesia	Y-type drain valve	In 2022
6	China Energy Construction Group Zhejiang Thermal Power Construction Co., LTD	Uzbekistan Syr River Phase II 1600MW combined cycle power plant project	Uzbekistan	Control valve	In 2024

7	China Power Construction Group Shandong Power Construction First engineering Co., LTD	TAIWANDI 3*660MW coal project in India	India	Y-type globe valve	In 2016
8	Chunwang Mochai Trading Co.,Ltd	Chunwang Mochai Trading Co.,Ltd	Thailand	Control valve	In 2018
9	CV.WELDACO	CV.WELDACO	Indonesia	Globe valve	In 2019
10	Danieli Metallurgical Equipment (China) Co., LTD	Iran koeman province suburban Chatrood BUTIA450MWISOCombined Cycle thermal power plant	Iran	Y-type drain valve Y-type globe valve Control valve	In 2021
11	Ebara Machinery Zibo Co., LTD	Shellstone Indonesia 3*250MW boiler feed water	Indonesia	Globe valve	In 2023
12	Enertech Machinery (Suzhou) Co.,LTD	CNG SHIP	Malaysia	Control valve	In 2024
13	Enertech Machinery (Suzhou) Co.,LTD	LWIT 'A' GAS OPLEX	Malaysia	Control valve	In 2017
14	Enertech Machinery (Suzhou) Co.,LTD	Mobil oil	Malaysia	Control valve	In 2024
15	Enertech Machinery (Suzhou) Co.,LTD	Rio Tinto	Australia	Control valve	In 2022
16	Enertech Machinery (Suzhou) Co.,LTD	Transwater API Sdn. Bhd.	Malaysia	Control valve	In 2023
17	Enertech Machinery (Suzhou) Co.,LTD	Transwater Tenaga Sdn Bhd	Malaysia	Control valve	In 2024
18	EQA S.A.I.C.	EQA S.A.I.C.	Argentina	Control valve	In 2019
19	FLUEMAX	FLUEMAX	Korea	Control valve	In 2025

20	Guangxi Handuyi Import and export Co., LTD	Izmir power Plant in Turkey	Turkey	Pressure reducing valve	In 2017
21	Hangzhou Hangguo Industrial boiler Co., LTD	Indonesia Gurong Rajapas steel Company project	Indonesia	Control valve	In 2019
22	Hangzhou Huayuan frontline energy equipment Co., LTD	Qingshan Holding Group Indonesia Weida be Yongheng smelting 350MW unit project	Indonesia	Control valve	In 2020
23	KURNIADI UTAMA	KURNIADI UTAMA	Indonesia	Control valve	In 2015
24	Lenag (Tianjin) Valve Co., LTD	Weidabbe #14 Unit, Indonesia (380MW supercritical unit)	Indonesia	Control valve	In 2021
25	Lianxin stainless (Shanghai) Power Technology Co., LTD	Indonesia nickel iron 1X65MW coal-fired power plant project	Indonesia	Control valve	In 2022
26	MCC Southern Urban Environmental Protection Engineering Technology Co., LTD	Indonesia Desin Steel Co., Ltd. annual output of 3.5 million tons of steel construction project 2*100MW gas generator set	Indonesia	Globe valve Check valve	In 2019
27	MCC Southern Urban Environmental Protection Engineering Technology Co., LTD	Indonesia Koala Sea Smelting Co., Ltd. annual output of 300,000 tons of nickel iron smelting and supporting 1X380MW thermal power generation construction project	Indonesia	Y-type drain valve	In 2021

28	MCC Southern Urban Environmental Protection Engineering Technology Co., LTD	Indonesia Weidabe Industrial Park 3*250MW thermal power generation construction project group	Indonesia	Y-type drain valve	In 2019
29	MCC Southern Urban Environmental Protection Engineering Technology Co., LTD	Indonesia Weidabe Industrial Park Co., LTD. thermal power generation construction project	Indonesia	Y-type drain valve	In 2018
30	MCC Southern Urban Environmental Protection Engineering Technology Co., LTD	Molo Wali Power Co., LTD. (MPM)1*250MW thermal power generation construction project	Indonesia	Y-type drain valve	In 2019
31	Mirza traders	Mirza traders	Pakistan	Y-type globe valve	In 2025
32	Nanjing turbine motor Group Taixing Ningxing Machinery Co., LTD	2X350MW thermal power generation construction project in Molowaali Industrial Park, Indonesia	Indonesia	Control valve	In 2020
33	Nanjing turbine motor Group Taixing Ningxing Machinery Co., LTD	Indonesia Huaqing aluminum 1X380MW unit	Indonesia	Control valve	In 2021
34	Nanjing turbine motor Group Taixing Ningxing Machinery Co., LTD	Indonesia Weidabe #12, #13 unit high and low control valve (380MW supercritical unit)	Indonesia	Control valve	In 2023
35	Oriental Ring-ri Boiler Co., LTD	Kazakhstan Almaty 2 environmental protection modernization (coal to gas) project	Kazakhstan	Control valve	In 2024
36	PRIMUUS LLC	GREENFIELD - ADEC. SUCCIÓN MC	Argentina	Control valve	In 2024

37	PRIMUUS LLC	PCV CONTROL VALVE EMED	Argentina	Control valve	In 2023
38	PT.DSSP Power Kendari	PT.DSSP Power Kendari	Indonesia	Control valve	In 2021
39	PT.DSSP.Power Sumsel	PT.DSSP.Power Sumsel	Indonesia	T-type globe valve T-type drain valve	In 2025
40	QL CONTROLS PTE LTD	Gas Lift Control Improvement	Singapore	Control valve	In 2024
41	Shandong Electric Power Capital Construction Corporation	Expansion of 1200MW coal project in BALCO, India	India	Control valve	In 2016
42	Shandong Electric Power Construction third engineering Co., LTD	Al Dur Phase Ⅱ Independent Water and Power Plant	Bahrain	Control valve	In 2019
43	Shandong Electric Power Construction third engineering Co., LTD	Oman Salara Project phase II	Oman	Control valve	In 2018
44	Shandong Electric Power Construction third engineering Co., LTD	Pakistan Heveli Project	Pakistan	Control valve	In 2017
45	Shandong Electric Power Construction third engineering Co., LTD	Siraj Ganj Project, Bangladesh	Iraq	Control valve	In 2018
46	Shandong power Construction Tiejun Power Engineering Co., LTD	lucky 1X660MW coal-fired power plant project in Pakistan	Pakistan	Control valve	In 2020

47	Shanghai Dingxin Investment Group Co., LTD	Aoyama SMI-P, Indonesia	Indonesia	Control valve	In 2021
48	Shanghai Dingxin Investment Group Co., LTD	GCNS-P Aoyama, Indonesia	Indonesia	Y-type globe valve	In 2021
49	Shanghai Dingxin Investment Group Co., LTD	Indonesia Big K project technical transformation	Indonesia	Y-type globe valve	In 2019
50	Shanghai Dingxin Investment Group Co., LTD	Indonesia Qingshan 2*350MW control valve and globe valve	Indonesia	Control valve	In 2018
51	Shanghai Dingxin Investment Group Co., LTD	Indonesia Qingshan Industrial Park	Indonesia	Control valve	In 2020
52	Shanghai Dingxin Investment Group Co., LTD	Indonesia Qingshan Weidabe #1 unit	Indonesia	Control valve	In 2021
53	Shanghai Electric Power Station Equipment Co., LTD	Baudolaijia power plant 2*150MW unit condenser domestic control valve	Indonesia	Control valve	In 2023
54	Shanghai Electric Power Station Equipment Co., LTD	Indonesia Anjia, Guangqing 2X380MW project high pressure heater control valve	Indonesia	Control valve	In 2021
55	Shanghai Electric Power Station Equipment Co., LTD	Indonesia Huafei, Rising sun high plus globe valve project	Indonesia	Globe valve Check valve	In 2022
56	Shanghai Electric Power Station Equipment Co., LTD	Indonesia Huaxin Nickel 1X350MW unit deaerator domestic control valve	Indonesia	Control valve	In 2020

57	Shanghai Electric Power Station Equipment Co., LTD	Indonesia Milamu 2X225MW unit deaerator	Indonesia	Control valve	In 2020
58	Shanghai Electric Power Station Equipment Co., LTD	Indonesia OBI nickel iron project domestic valve	Indonesia	Control valve	In 2021
59	Shanghai Electric Power Station Equipment Co., LTD	Indonesia OBI#1 deaerator domestic control valve	Indonesia	Water control valve	In 2022
60	Shanghai Electric Power Station Equipment Co., LTD	Pakistan TEL 1*335MW unit deaerator domestic control valve	Pakistan	Control valve	In 2019
61	Shanghai Electric Power Station Equipment Co., LTD	Qiaoba Mountain project in Mongolia	Indonesia	Globe valve	In 2020
62	Shanghai Electric Power Station Equipment Co., LTD	SIKALBAHA project in Bangladesh	Bangladesh	Globe valve	In 2015
63	Shanghai Electric Power Station Equipment Co., LTD	Silet Project in Bangladesh	Bangladesh	Control valve	In 2018
64	Shanghai Electric Power Station Equipment Co., LTD	Ulat Zhongqi 1x100MW unit deaerator domestic control valve	Bangladesh	Control valve	In 2019
65	Shanghai Fengru Electromechanical Equipment Engineering Co., Ltd.	HUBCO ThalNova Thar Coal Power Project	Pakistan	Pressure reducing valve	In 2024
66	Shanghai Fengru Electromechanical Equipment Engineering Co., Ltd.	Indonesian Cilacap Project	Indonesian	Vacuum regulator	In 2024

67	Shanghai Fengruo electromechanical equipment Engineering Co., LTD	Cilacap Project, Indonesia	Indonesia	Vacuum pressure regulator	In 2024
68	Shanghai Kesby Pump Co., LTD	Anbar gas steam combined cycle power station in Iraq	Iraq	Control valve	In 2023
69	Shanghai Longyuan Science and Trade Co., LTD	SEC Dubai, KSB Pump	United Arab Emirates	Control valve	In 2020
70	Shanghai Lufa Electric (Group) Co. LTD	Balinkian 1# 2#	Malaysia	Water pressure reducing valve	In 2015
71	Shanghai Lufa Electric (Group) Co. LTD	Indonesia Eternal 1#	Indonesia	Pressure reducing valve	In 2020
72	Shanghai Lufa Electric (Group) Co. LTD	Java, Indonesia 1# 2#	Indonesia	Vacuum pressure regulator	In 2017
73	Shanghai Lufa Electric (Group) Co. LTD	Medan, Indonesia 1#	Indonesia	Water pressure reducing valve	In 2015
74	Shanghai Lufa Electric (Group) Co. LTD	Pakistan Sahiwal 1# 2#	Pakistan	Vacuum pressure regulator Water pressure reducing valve	In 2016
75	Shanghai Lufa Electric (Group) Co. LTD	Serbia	Serbia	Water pressure reducing valve Oil pressure reducing valve	In 2019
76	Shanghai Lufa Electric (Group) Co. LTD	Tal 1# 2#	Indonesia	Control valve	In 2020
77	Siemens Power Station Automation Co. LTD	Bodu TBS low side water jet isolation valve	France	Control valve	In 2022

78	Sinochem Second Construction Group Co., LTD	1X380MW thermal power generation Construction Project (HCAI) of Huaqing Aluminum in Molowaali Industrial Park, Indonesia	Indonesia	Control valve	In 2021
79	Sinohydro International Engineering Co., LTD	Zimbabwe Wangi Power plant phase III expansion project	Zimbabwe	Control valve	In 2020
80	Sinosteel Equipment Co., LTD	Russia MMK new coking project	Russia	Control valve	In 2022
81	SOFIM	SOFIM	0	Control valve	In 2021
82	Suzhou Borui measurement and control equipment Co., LTD	Albanya PM oil field dilution skid, flow regulator procurement project	Albania	Control valve	In 2019
83	Thanh Phong Technical Services Co.,LTD	replacing the new valve for Boiler	Vietnam	Control valve	In 2023
84	THORSA S.A.	ID TRATAYÉN PROCESSING PLANT MODULE II	Argentina	Control valve	In 2024
85	THORSA S.A.	THORSA S.A.	Argentina	Control valve	In 2018
86	THORSA S.A.	TRATAYEN PROCESSING PLANT ID	Argentina	Control valve	In 2023
87	Valmicro Controls (M) Sdn. Bhd.	Valmicro Controls (M) Sdn. Bhd.	Malaysia	Control valve	In 2014
88	Wuhan turbine generator Co., LTD	Indonesia Weidabai, Molowaali project 250MW unit	Indonesia	Globe valve	In 2019

89	Wuxi joint venture power equipment Co., LTD	Indonesia Angja nickel industry, Indonesia Quang Ching Hamahera nickel industry	Indonesia	Control valve	In 2021
90	Yongqing Technology Co., LTD	Indonesia Qingshan WBE unit	Indonesia	Control valve	In 2021
91	Zhejiang blue Chuanggu Engineering Technology Co., LTD	Indonesia Huafei Rising sun metal	Indonesia	Steam control valve	In 2024
92	Zhejiang Huayou Holding Group Co., LTD	Indonesia Qingshan YII project	Indonesia	Globe valve	In 2020
93	Zhejiang Qingsheng Valley trading Co., LTD	Indonesia Qingshan LAN project spare parts	Indonesia	Globe valve	In 2022
94	Zhejiang Ruipu automation instrument Co., LTD	Indonesia Qingshan 380MW unit soot blower supporting	Indonesia	Pressure reducing valve	In 2022
95	Zhengzhou Jiashi electrical equipment Co., LTD	Myanmar	Myanmar	Control valve	In 2023
96	Zhenshi Holding Group Co., LTD	Indonesia Qingshan YNI unit	Indonesia	Globe valve	In 2020
97	Zhongneng Construction Group Co., LTD	Units #7 to #9, Rapota Power Plant, Molowaali Park, Indonesia (3*380MW)	Cote d'Ivoire	Y-type globe valve Y-type check valve	In 2023