



**良固集团**  
LIANGGU GROUP



# 良工巧匠 固筑安邦

—— Engineering Excellence, Built for Safety ——

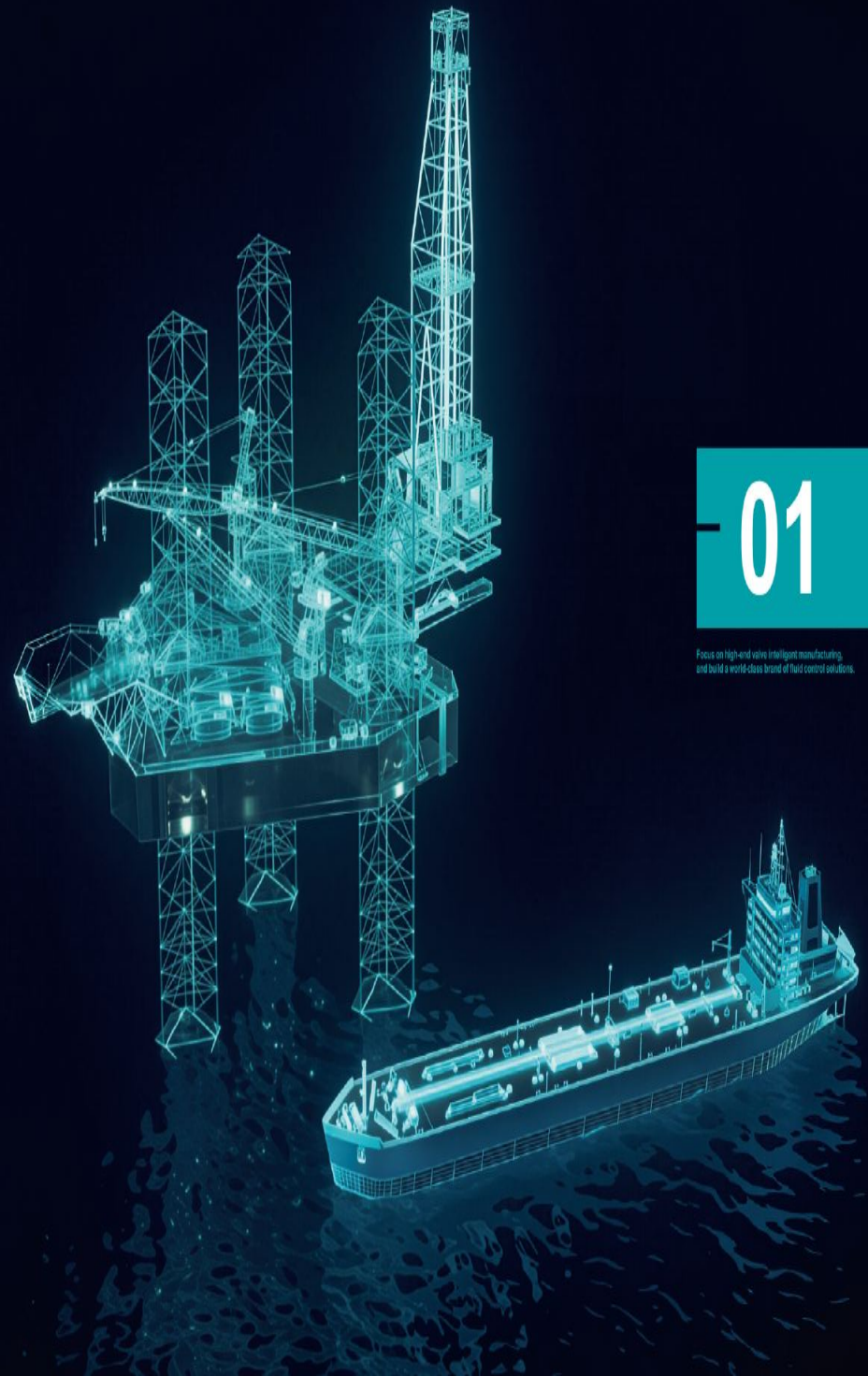


LGV<sup>®</sup> 良固  
LIANGGU



# 三十余载深耕 行业领军标杆

Three Decades of Industry Expertise,  
an Industry Leader



01

Focus on high-end valve intelligent manufacturing,  
and build a world-class brand of fluid control solutions.





集团公司注册资金2.58亿元，总部位于浙江省温州市龙湾区空港新区港强路32号。拥有温州总部、丽水生产基地、特种阀工厂、调节阀工厂、安全阀工厂、水阀工厂等六大生产基地，龙泉铸造工厂、青田铸造工厂、政和铸造工厂等三大铸锻件工厂，总占地面积超40万平方米，经过三十多年的创新发展，集团公司逐步成长为一集设计、研发、制造和销售于一体的股份制集团公司。公司现有员工1700余人，其中研发和技术人员近200名。拥有专业的生产制造车间，系统成套的大型数控加工中心、自动化卧式加工中心、大型龙门立车、全自动焊机、以及完整的流水化作业平台。目前，集团公司正加速智能化转型升级，建设世界级的阀门工厂，打造成为优秀的阀门企业及解决方案的集成供应商。

集团总部 LongQuan Factory



5G智慧工厂 5G Smart Factory



丽水工厂 Lishui Factory



青田工厂 QingTian Factory



龙泉工厂 LongQuan Factory



政和工厂 ZhengHe Factory



流体阀事业部 Control Valve Division



安全阀工厂 Safety Valve Factory





良工巧匠 固筑安邦。

良固集团始终致力于以优质的产品、  
高效的经营管理、卓越的团队建设，  
为社会生活与经济发展提供不竭动力。

CHLG is always committed to providing inex-  
haustible impetus for social life and economic  
development with high-quality product and  
service, efficient operation management and  
excellent team building.





中石化, 中石油, 中核, 中国核建, 六大燃气, 五大电力,  
水系统阀门及消防CCC认证

Sinopec, China National Petroleum Corporation,  
China National Nuclear Corporation,  
China National Nuclear Corporation, six major gas,  
Five major power, water system valves and fire protection CCC certification







集团坚持以党建引领高质量发展,是新时代推动改革创新、实现可持续发展的必然要求。通过将党的建设融入战略全局、管理实践与文化根基,党组织不仅成为凝聚共识的“主心骨”,更是激发创新活力、破解发展难题的“红色引擎”。

The Group upholds Party building as the guiding force for high-quality development, recognizing this as an imperative requirement of the new era to propel reform and innovation while achieving sustainable development. By integrating Party building into its strategic framework, management practices, and cultural foundation, Party organizations have evolved into both a central pillar for consensus-building and a “red engine” that stimulates innovative vitality and resolves developmental challenges.













• 温州市副市长



• 温州市委书记



• 丽水市委副书记



• 温州市副市长



• 温州市副市长



• 龙湾区委书记、管委会主任



• 丽水市委副书记



• 文成县委书记



• 政和领导



• 丽水市副市长

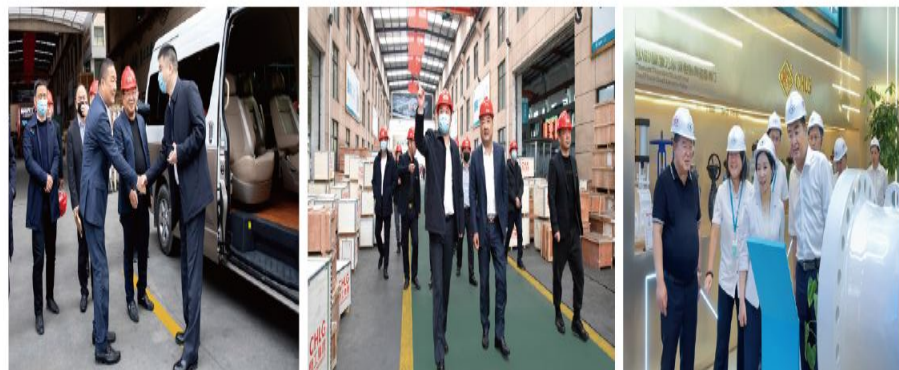


• 组织部部长



• 龙泉市长





• 浙江省温州市龙湾区委书记、区长，温州湾新区党工委副书记、管委会第一副主任夏禹梁

• 龙湾区区长李丹



• 政和县委书记王峰



• “三方共建·诚信共赢”党建共建活动





● 白俄罗斯等国际使领馆及经贸代表团

产品的制造至销售发运各个环节得以高效而规范的运行，而与国际同类产品相比的质量则可以满足高层次客户的需求。无论我们客户处在世界的哪个城市，都会得到专业的技术咨询，广泛的最新产品资料及尊贵的售后服务。

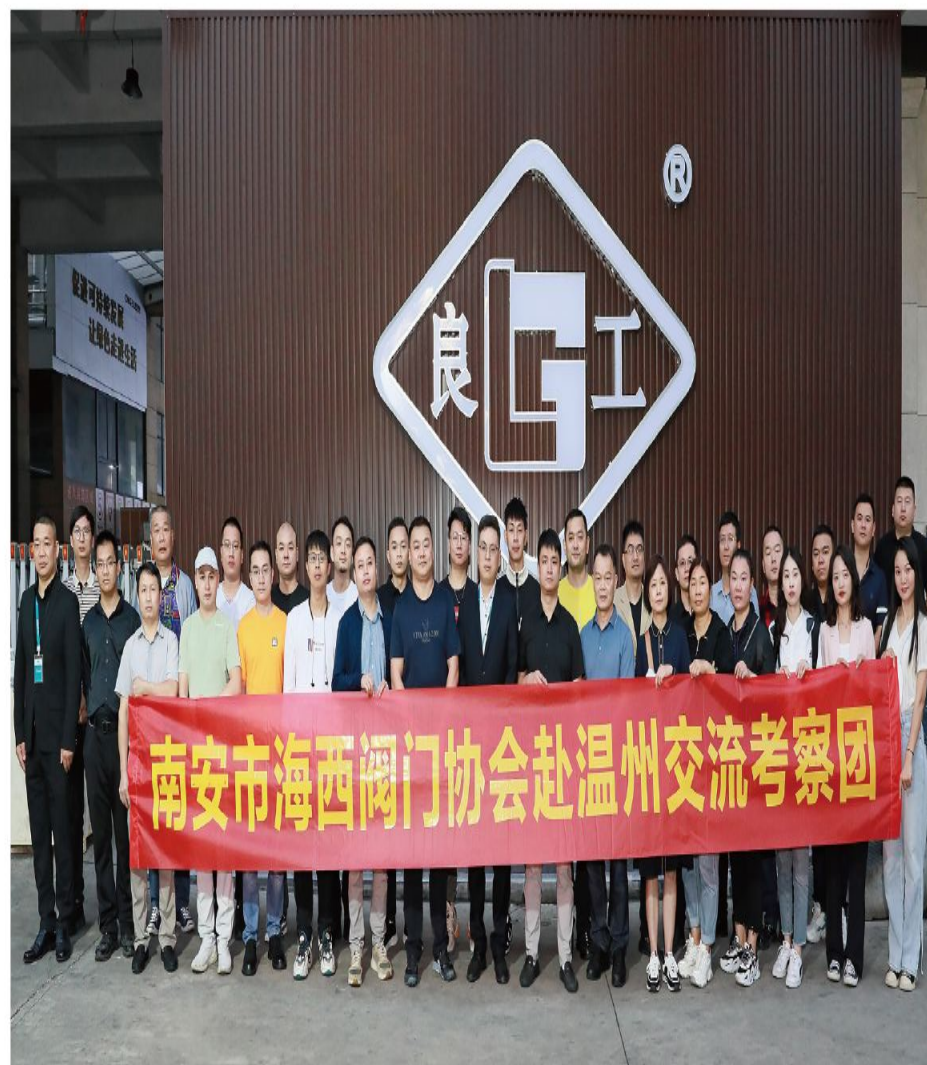
The production of the product to the sale and delivery of all aspects of efficient and standardized operation, and compared with the international quality of similar products can meet the needs of high-level customers. No matter what our customers in the world of the city, will be professional technical advice of the latest product information and a wide range of after-sales service.











全球精英齐聚一堂，  
大家集思广益每一个工作人员认为，  
一个成功的团队和组织，  
决不是简单的协同劳作来自于  
全体员工对事业的追求。  
共同的学习探讨自我的升华，  
是精神默契配合与智慧的积累，  
是团队集体力量的凝练。  
畅所欲言，  
为公司的突破发展共谋大计。

The global elite came together to brainstorm what each staff member believes, A successful team and organization, It is not simply collaborative work, which comes from the pursuit of career by all employees. The common learning and exploration of self-sublimation is the accumulation of spiritual tacit cooperation and wisdom, and the condensation of the collective strength of the team. Speak freely and seek common plans for the company's breakthrough and development.



团结协作  
同心同德  
共同发展  
共创未来

Solidarity  
cooperation,  
Give to every  
man of one  
heart and one  
mind,  
Full play space,  
create the  
future





# 打造数字化生产体系

Construct a Digitally-enabled  
Production System

智能中心





缔造中国工业"4.0"标杆示范企业



Establishes  
China Industrial "4.0"  
Benchmarking  
Demonstration  
Enterprise





高端设备  
专业团队  
保证优良  
产品质量

High-tech equipment,  
professional team,  
to ensure excellent  
product quality









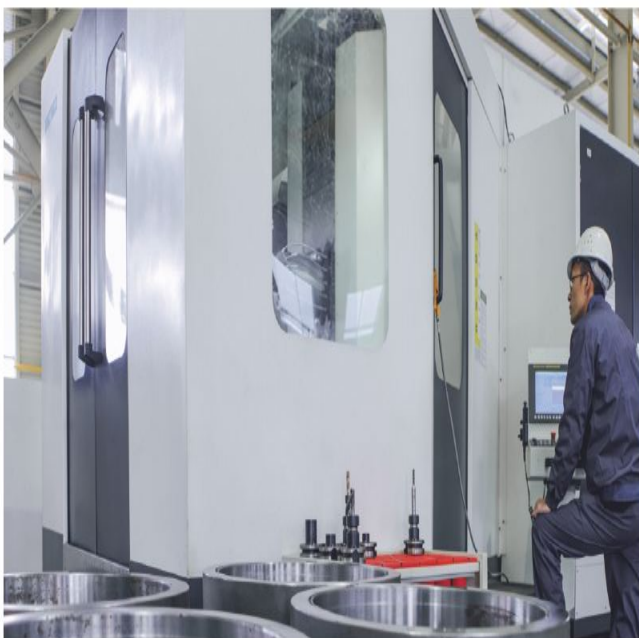
公司拥有高精度的数控机床和加工中心，并聚集具有专业技术精英和专业水平的科技队伍，充分利用新技术、新工艺、新材料，保证产品的稳定性和可靠性。

Company has high-precision CNC machine tools and machining centers and gather a professional and technical elite and the leading level of science and technology team Make full use of new technologies, new processes and new materials Ensure product stability and reliability



采用全智能化  
制造体系  
引领阀门工业  
智能化升级

Fully intelligent manu-  
facturing system is  
adopted Leading the  
intelligent upgrading  
of valve industry





用心制造是我们每位员工内心的座右铭，更是我们为客户提供优质产品的动力和信念。精雕细琢印着我们不断追求和对客户的承诺。只有这样，我们才能无愧于客户对我们的信赖。

Manufacturing with heart is the motto of each of our employees, and it is also the driving force and belief for us to provide customers with high-quality products. Carefully crafted is a reflection of our continuous pursuit and commitment to our customers. Only in this way can we be worthy of the trust that our customers place in us.



### DN1600大型阀门试压现场 DN1,600 Large-scale Valve Pressure Test Site

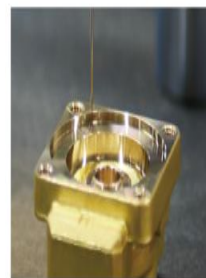






卓越品质  
享誉全球

Excellent Quality Is  
Renowned All Over  
The World





## 特种阀门研发中心 完善的检测装备

Special Valve  
Research and  
Development Center,  
Perfect Testing  
Equipment

公司拥有健全完善的质保体系、  
检测手段和X射线探伤、  
光谱分析仪等先进仪器，  
为公司生产高品质产品奠定了  
坚实基础。

The company has a sound and complete  
quality assurance system, testing methods,  
X-ray flaw detection, spectrum analyzer and  
other advanced instruments,  
it has laid a solid foundation for the  
company to produce high-quality products.



三坐标测量仪表面

表面硬化处理

台式光谱仪



力学性能测试

便携式光谱仪

冲击试验机







• 硬度计



• 检验设备



• 超声波测厚



• 低温阀门实验



• 低温阀门测试



• 着色探伤



• 检验设备 1.6M 300LB



• 水力阀性能实验设备



安全阀性能实验设备

Safety Valve Performance Test Equipment



# 高端智能阀门国产化

Promote The Localization of  
High-end Intelligent Valves

04













质量是维护客户忠诚的最好保证

Quality is the maintenance of customer loyalty Best Warranty











市场是海  
品牌是帆  
品质是船

The market is sea,  
The brand is sail,  
Quality is a ship





优质的品牌源于  
品质的保证

Sufficient inventory  
Production Capacity  
leading peers  
Addressing supply  
chain challenges



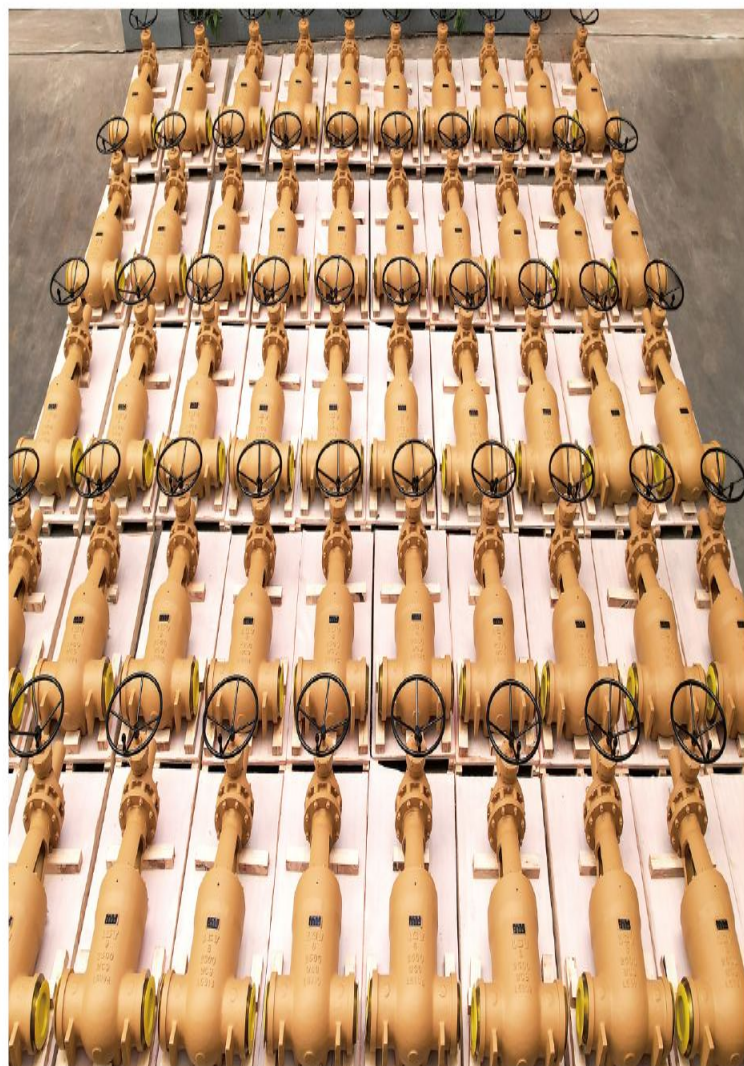


## 优质产品是市场竞争必胜的保证

Products with good quality is the only way to win the market



















质量是维护客户忠诚的最好保证

Quality is the maintenance of customer loyalty Best Warranty





















精湛的技术  
优秀的品质  
为客户打造  
完美的产品

Exquisite technology  
and excellent quality to  
create perfect products  
for customers





## 精益求精 铸造品质典范

Striving for excellence,  
a model of casting quality

























以质量求生存  
以质量求发展  
向质量要效益

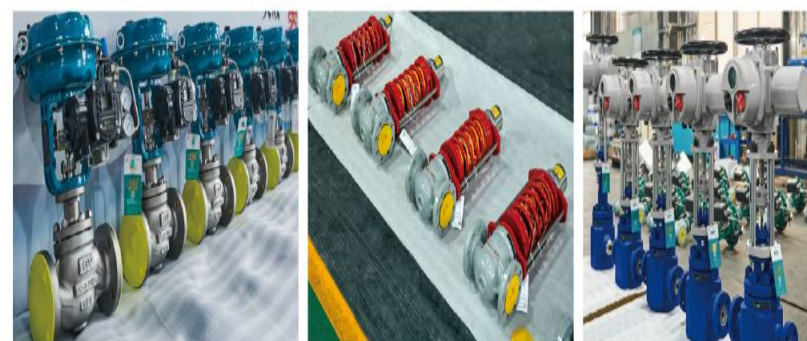
Survival through quality,  
development through quality,  
and efficiency through quality



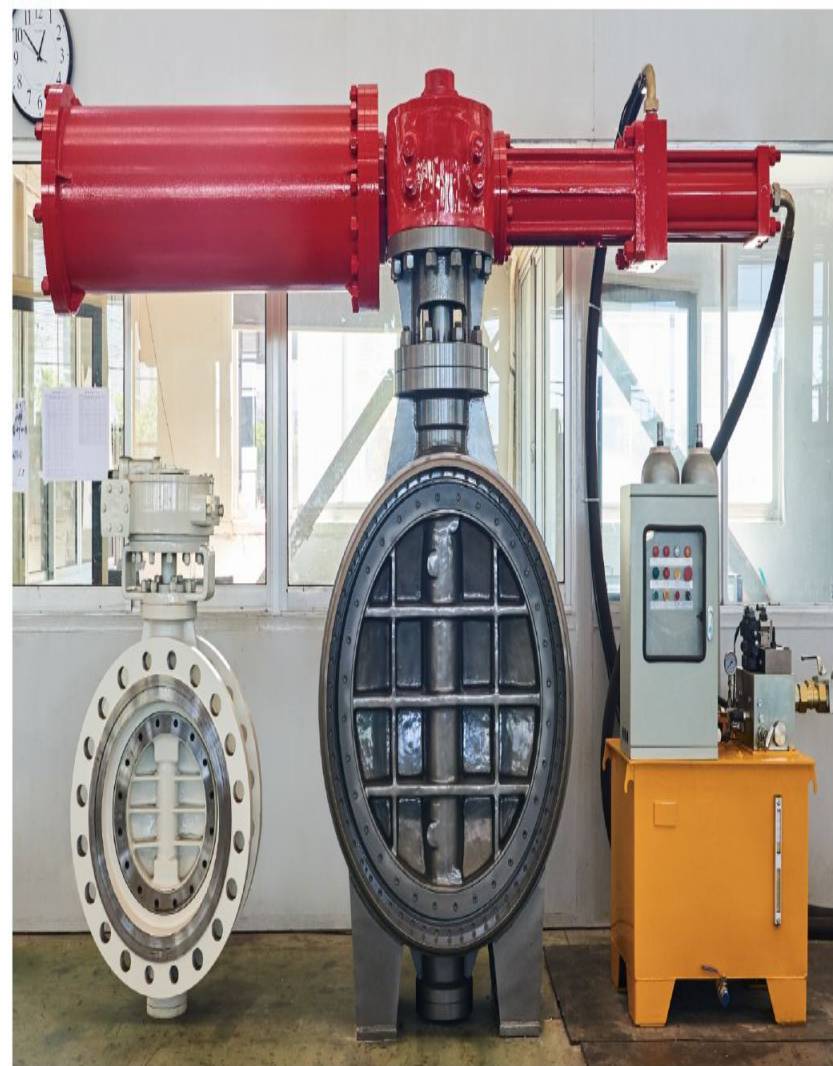
















质量赢信誉  
信誉得效益

Quality wins credibility,  
Credibility gains.

















诚信立业 质量兴业 始终一贯执著坚守的办企理念

Integrity and quality It is the company's consistent adherence to the enterprise philosophy





- 电动锻钢电站闸阀  
Electric Forged Steel  
Power Plant Gate Valve



- 电动锻钢电站闸阀  
Electric Forged Steel  
Power Plant Gate Valve







- 手动控制自密封锻制闸阀  
Manually Controlled Self-Sealing  
Forged Gate Valve



- 手动控制自密封锻制闸阀  
Manually Controlled Self-Sealing  
Forged Gate Valve



- 手动控制自密封锻制闸阀  
Manually Controlled Self-Sealing  
Forged Gate Valve

- 电动高压自密封电站闸阀  
Electric High Pressure Self-Sealing  
Power Plant Gate Valve





• GOST电动锻钢闸阀  
GOST Electric Forged Steel Gate Valve



• GOST电动锻钢闸阀  
GOST Electric Forged Steel Gate Valve



• GOST电动锻钢闸阀  
GOST Electric Forged Steel Gate Valve



• 锻钢电站闸阀-带旁通  
Forged Steel Power Plant  
Gate Valve with Bypass



• 电动高压自密封电站闸阀  
Electric High Pressure Self-Sealing  
Power Plant Gate Valve





• 电动高压自密封电站闸阀

Electric High Pressure Self-Sealing  
Power Plant Gate Valve



• 电动高压自密封电站闸阀

Electric High Pressure Self-Sealing  
Power Plant Gate Valve



• 高压自密封电站闸阀

High Pressure Self-Sealing  
Power Plant Gate Valve



• 高压自密封电站闸阀

High Pressure Self-Sealing  
Power Plant Gate Valve



• 美标自密封高压闸阀

ASME Self-Sealing High  
Pressure Gate Valve





- 美标自密封高温高压闸阀

ASME Self-Sealing High Temperature  
and High Pressure Gate Valve



- 高压自密封电站闸阀

High Pressure Self-Sealing  
Power Plant Gate Valve



- 高压自密封电站闸阀

High Pressure Self-Sealing  
Power Plant Gate Valve



- 高压自密封电站闸阀

High Pressure Self-Sealing  
Power Plant Gate Valve



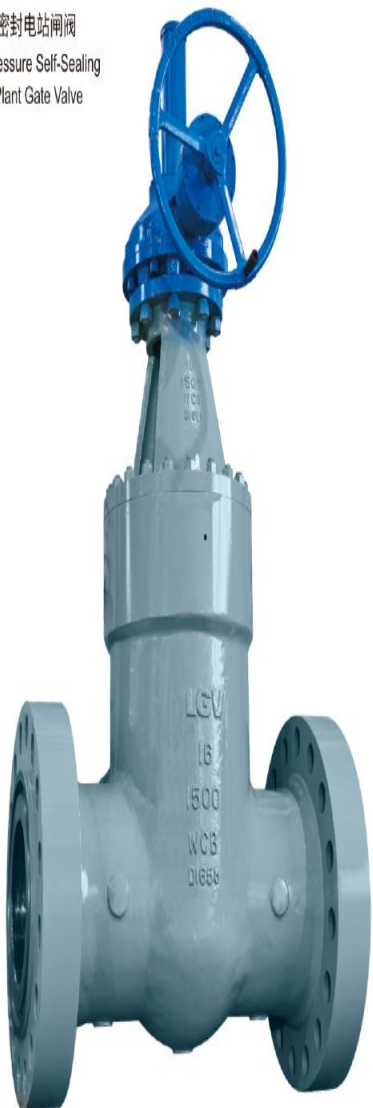
- 高压自密封电站闸阀

High Pressure Self-Sealing  
Power Plant Gate Valve





- 高压自密封电站闸阀  
High Pressure Self-Sealing  
Power Plant Gate Valve



- 高压自密封电站闸阀  
High Pressure Self-Sealing  
Power Plant Gate Valve



- 锻钢电站闸阀  
Forged Steel Power Plant  
Gate Valve



- 锻钢电站闸阀  
Forged Steel Power Plant  
Gate Valve



- 锻钢电站闸阀  
Forged Steel Power Plant  
Gate Valve





- 电动锻钢电站闸阀

Electric Forged Steel  
Power Plant Gate Valve



- 电动锻钢电站闸阀

Electric Forged Steel  
Power Plant Gate Valve



- 高压自密封电站闸阀

High Pressure Self-Sealing  
Power Plant Gate Valve



- 高压自密封电站闸阀

High Pressure Self-Sealing  
Power Plant Gate Valve



- 高压自密封电站闸阀

High Pressure Self-Sealing  
Power Plant Gate Valve



- 美标高压自密封截止阀

ASME High Pressure Self-Sealing  
Globe Valve





- 高压自密封电站截止阀  
High Pressure Self-Sealing  
Power Plant Globe Valve



- 高温高压自密封T型截止阀  
High Temperature and High Pressure  
Self-Sealing T-Type Globe Valve



- 高温高压自密封电站截止阀  
High Temperature and High Pressure  
Self-Sealing Power Plant Globe Valve



- 高温高压自密封电站截止阀  
High Temperature and High Pressure  
Self-Sealing Power Plant Globe Valve





- 高压自密封Y型截止阀  
High Pressure Self-Sealing  
Y-Type Globe Valve



- 电动Y型截止阀  
Electric Y-Type Globe Valve



- 高加进口自动旁通截止阀  
HP Heater Inlet Automatic  
Bypass Globe Valve



- 高加出口自动旁通止回阀  
HP Heater Outlet Automatic  
Bypass Check Valve





- 高温高压电站止回阀  
High Temperature and High Pressure  
Power Plant Check Valve



- 锻钢高压止回阀  
Forged Steel High Pressure  
Check Valve



- 锻钢高压止回阀  
Forged Steel High Pressure  
Check Valve



- 高温高压电站止回阀  
High Temperature and High Pressure  
Power Plant Check Valve





- 高温高压电站堵阀  
High Temperature and High Pressure  
Power Plant Plug Valve



- 自密封高温美标正折流T型过滤器  
Self-Sealing High Temperature  
ASME Straight Flow T-Type Strainer



- 锻钢美标正折流T型过滤器  
Forged Steel ASME Straight Flow  
T-Type Strainer





• 锻钢高压止回阀

Forged Steel High Pressure  
Check Valve



• 锻钢高压止回阀

Forged Steel High Pressure  
Check Valve



• 锻钢高压止回阀

Forged Steel High Pressure  
Check Valve



• 锻钢高压止回阀

Forged Steel High Pressure  
Check Valve



• 高温高压电站球阀

High Temperature and High Pressure  
Power Plant Ball Valve



- 大口径电动闸阀  
Large Diameter  
Electric Gate Valve



- 美标大口径电动闸阀  
ASME Large Diameter  
Electric Gate Valve



- 大口径电动闸阀  
Large Diameter  
Electric Gate Valve



- 美标大口径闸阀  
ASME Large Diameter  
Gate Valve





- 俄标闸阀  
GOST Gate Valve



- 俄标伞齿轮闸阀  
GOST Bevel Gear  
Gate Valve



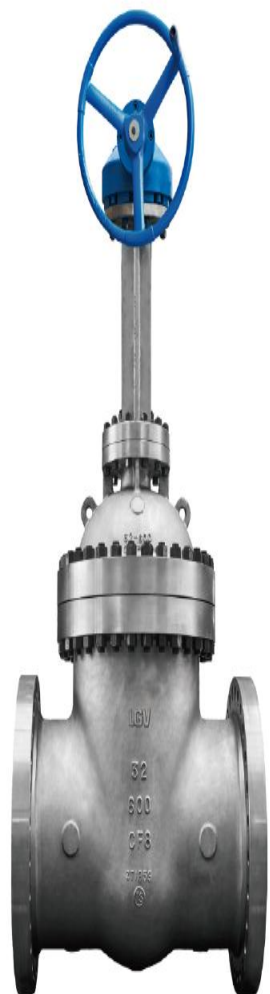
- 大口径伞齿轮闸阀  
Large Diameter Bevel  
Gear Gate Valve



- 电动闸阀  
Electric Gate Valve



- 美标不锈钢伞齿轮闸阀  
ASME Stainless Steel  
Bevel Gear Gate Valve



- 美标伞齿轮闸阀  
ASME Bevel Gear  
Gate Valve



- 美标伞齿轮闸阀  
ASME Bevel Gear  
Gate Valve



- 国标伞齿轮闸阀  
GB Bevel Gear  
Gate Valve



- 伞齿轮焊接闸阀  
Bevel Gear Welded  
Gate Valve





• 电动闸阀

Electric Gate Valve



• 电动闸阀

Electric Gate Valve



• 电动旁通闸阀

Electric Bypass Gate Valve



• 气动闸阀

Pneumatic Gate Valve



- 大口径电动闸阀  
Large Diameter  
Electric Gate Valve



- 国标电动闸阀  
GB Electric Gate Valve



- 大口径煤气专用闸阀  
Large Diameter Gas  
Specific Gate Valve



- 燃气埋地平板闸阀  
Gas Buried Flat Gate Valve





• 美标电动闸阀

ASME Electric Gate Valve



• 美标伞齿轮闸阀

ASME Bevel Gear Gate Valve



• 国标不锈钢闸阀

GB Stainless Steel Gate Valve



• 不锈钢焊接闸阀

Stainless Steel Welded Gate Valve



• 铸钢闸阀

Cast Steel Gate Valve



• 俄标铸钢闸阀

GOST Cast Steel Gate Valve



- 美标不锈钢自密封高压闸阀  
ASME Stainless Steel Self-Sealing  
High Pressure Gate Valve



- 美标不锈钢自密封高压闸阀  
ASME Stainless Steel Self-Sealing  
High Pressure Gate Valve



- 美伞齿轮闸阀  
ASME Bevel  
Gear Gate Valve



- 电动水封闸阀  
Electric Water Seal  
Gate Valve



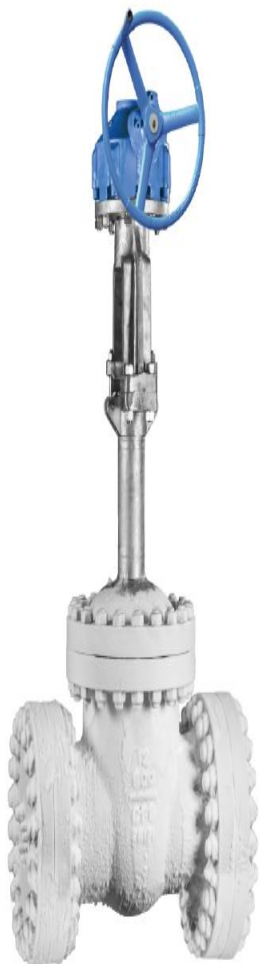
- 气动闸阀  
Pneumatic Gate Valve





- 不锈钢低温闸阀

Stainless Steel Cryogenic Gate Valve



- 不锈钢低温闸阀

Stainless Steel Cryogenic Gate Valve



- 美标不锈钢低温闸阀

ASME Stainless Steel Cryogenic Gate Valve



- 美标闸阀

ASME Gate Valve



- 美标不锈钢闸阀

ASME Stainless Steel Gate Valve



- 新型增杆铸钢闸阀

New Type Rising Stem  
Cast Steel Gate Valve



- 新型美标伞齿轮闸阀

New Type ASME  
Bevel Gear Gate Valve



- 高温高压自密封电站截止阀  
High Temperature and  
High Pressure Self-Sealing  
Power Plant Globe Valve



- 高温高压自密封Y型截止阀  
High Temperature and  
High Pressure Self-Sealing  
Y-Type Globe Valve



- 锻钢高压角式截止阀  
Forged Steel High Pressure  
Angle Globe Valve



- 伞齿轮焊接截止阀  
Bevel Gear Welded  
Globe Valve



- 不锈钢抗生素截止阀  
Stainless Steel Antibiotic  
Globe Valve



- 电动Y型截止阀  
Electric Y-Type Globe Valve



- 不锈钢伞齿轮截止阀  
Stainless Steel Bevel  
Gear Globe Valve



- 国标不锈钢截止阀  
GB Stainless Steel Globe Valve



- 美标不锈钢截止阀  
ASME Stainless Steel Globe Valve





- 氧气专用截止阀  
Oxygen Specific Globe Valve



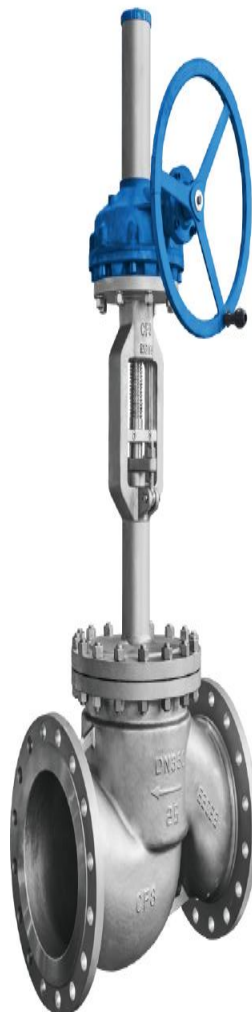
- 氧气专用截止阀  
Oxygen Specific Globe Valve



- 氧气专用截止阀  
Oxygen Specific  
Globe Valve



- 低温不锈钢截止阀  
Cryogenic Stainless Steel  
Globe Valve
- 低温不锈钢截止阀  
Cryogenic Stainless Steel  
Globe Valve
- 低温不锈钢截止阀  
Cryogenic Stainless Steel  
Globe Valve
- 不锈钢抗生素截止阀  
Stainless Steel Antibiotic Globe Valve
- 不锈钢三通抗生素截止阀  
Stainless Steel Three-Way  
Antibiotic Globe Valve





• 轴流式止回阀

Axial Flow Check Valve



• 斜盘式止回阀

Tilting Disc Check Valve



- 国标H44W止回阀  
GB Standard H44W Check Valve



- 美标不锈钢止回阀  
ASME Stainless Steel Check Valve



- 美标不锈钢止回阀  
ASME Stainless Steel Check Valve



- 国标立式止回阀  
GB Vertical Lift Check Valve



- 美标止回阀  
ASME Check Valve

- 美标止回阀  
ASME Check Valve



- 对夹式锻钢止回阀  
Wafer Forged Steel Check Valve





• 美标不锈钢止回阀

ASME Stainless Steel Check Valve



• 高温高压自密封止回阀

High Temperature and High Pressure Self-Sealing Check Valve



• 美标不锈钢止回阀

ASME Stainless Steel Check Valve



• 高温高压自密封止回阀

High Temperature and High Pressure Self-Sealing Check Valve



• 空排止回阀

Air Release Check Valve



• 锻钢电站止回阀

Forged Steel Power Plant Check Valve



• 国标铸钢升降式止回阀

GB Cast Steel Lift Check Valve



● 液动全焊接球阀

Hydraulic Fully Welded Ball Valve



● 电动全焊接球阀

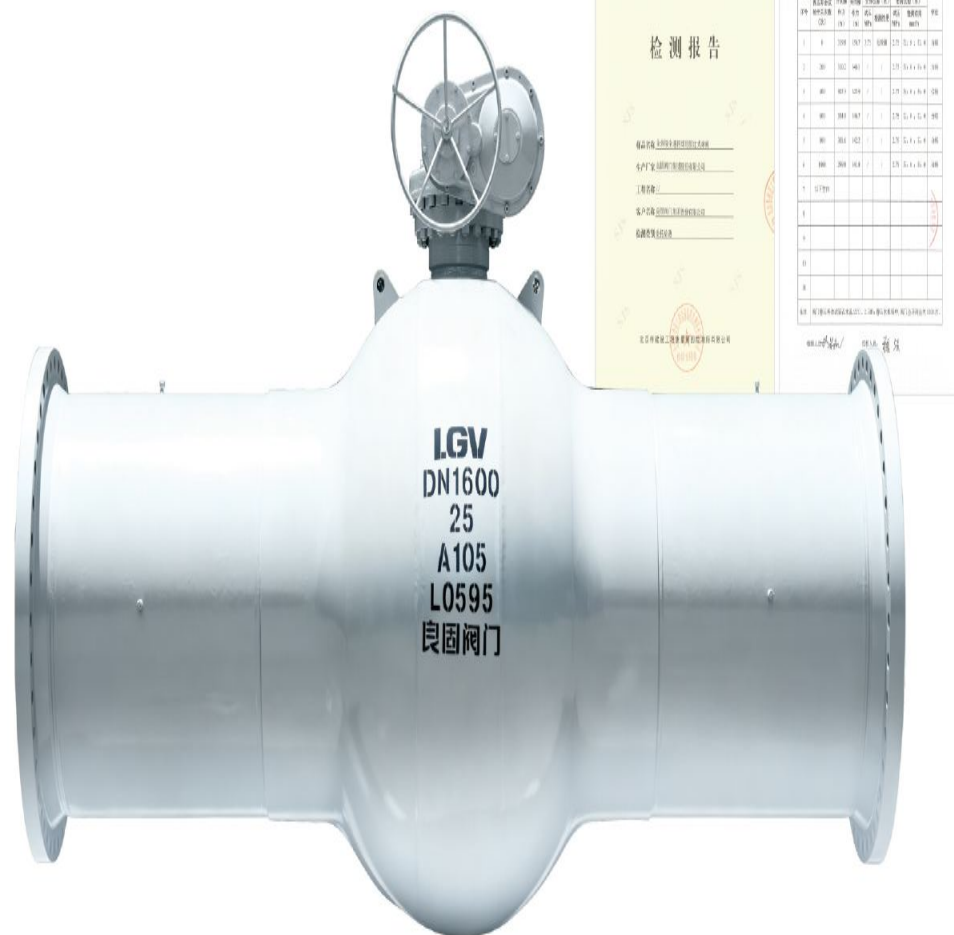
Electric Fully Welded Ball Valve





● 加长管全焊接球阀

Fully Welded Ball Valve with Extended Pipe



● 气动全焊接球阀

Pneumatic Fully Welded Ball Valve



● 全焊接球阀  
Fully Welded Ball Valve



● 全焊接球阀  
Fully Welded Ball Valve





- 带袖管双放散式全焊接球阀

Fully Welded Ball Valve with Sleeve and Double Vent



- 直埋式天然气管线球阀

Direct Buried Natural Gas Pipeline Ball Valve



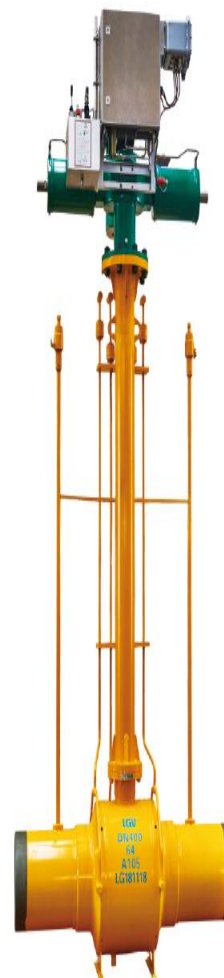
- 埋地式全焊接球阀

Direct Buried Fully Welded Ball Valve



- 气液联动天然气管线球阀

Pneumatic-Hydraulic Linkage Natural Gas Pipeline Ball Valve



- 直埋式天然气管线球阀

Direct Buried Natural Gas Pipeline Ball Valve



- 全焊接球阀

Fully Welded Ball Valve



- 双放散全焊接球阀

Fully Welded Ball Valve with Double Vent



- 全焊接埋地双放散球阀

Fully Welded Buried Ball Valve with Double Vent



- 气液联动天然气管球阀  
Pneumatic-Hydraulic Linkage  
Natural Gas Pipeline Ball Valve



- 固定式天然球阀  
Fixed Natural Gas Ball Valve



- 直埋式双放散全焊接球阀  
Direct Buried Fully Welded  
Ball Valve with Double Vent



- 直埋式双放散全焊接球阀  
Direct Buried Fully Welded Ball Valve  
with Double Vent



- 直埋式天然气管球阀  
Direct Buried Natural Gas  
Pipeline Ball Valve



- 气液联动天然气管球阀  
Pneumatic-Hydraulic Linkage  
Natural Gas Pipeline Ball Valve





- 气动三段式锻钢固定球阀

Pneumatic Three-Piece Forged Steel Fixed Ball Valve



- 三段式锻钢高压球阀

Three-Piece Forged Steel  
High Pressure Ball Valve



- 高温高压三段式锻钢固定球阀

High Temperature and High Pressure  
Three-Piece Forged Steel Fixed Ball Valve



- 三段式锻钢硬密封固定球阀

Three-Piece Forged Steel  
Hard Sealed Fixed Ball Valve



- 电动三段式锻钢固定球阀

Electric Three-Piece Forged Steel  
Fixed Ball Valve



- 三段式锻钢高压球阀

Three-Piece Forged Steel  
High Pressure Ball Valve



- 三段式锻钢高压球阀

Three-Piece Forged Steel  
High Pressure Ball Valve



- 三段式固定锻钢硬密封球阀

Three-Piece Fixed Forged Steel  
Hard Sealed Ball Valve

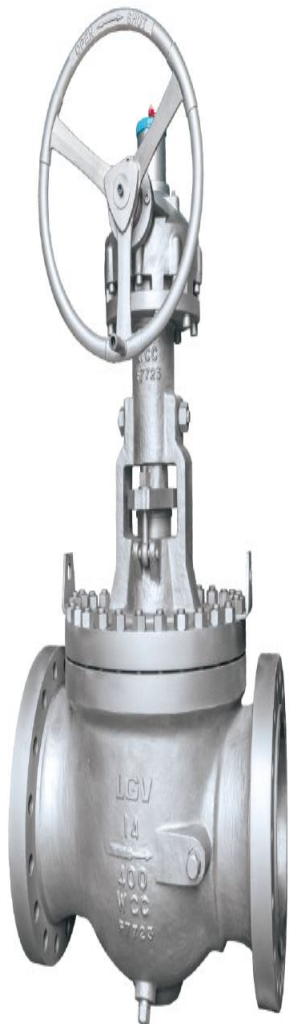


- 气动三段式锻钢固定球阀

Pneumatic Three-Piece  
Forged Steel Fixed Ball Valve



● 轨道球阀  
Orbit Ball Valve



● 上装式固定球阀  
Top Entry Fixed Ball Valve



● 铸钢偏心半球阀  
Cast Steel Eccentric Semi-Ball Valve



● 锻钢硬密封球阀  
Forged Steel Hard Sealed Ball Valve



● 电动上装式球阀  
Electric Top Entry Ball Valve



● 不锈钢蜗轮球阀  
Stainless Steel Worm Gear Ball Valve



● 蜗轮不锈钢球阀  
Worm Gear Stainless Steel Ball Valve





• 电动四通球阀

Electric Four-Way  
Ball Valve



• 电动三通球阀

Electric Three-Way  
Ball Valve



• 国标硅溶胶硬密封球阀

GB Standard Silica Sol  
Hard-sealing Ball Valve



• 盾构机专用泥浆阀

Shield Machine Special Mud Valve



• 液动固定式铸钢球阀

Hydraulic Fixed Cast Steel Ball Valve



• 气动固定式铸钢球阀

Pneumatic Fixed Cast Steel Ball Valve



• 美标硅溶胶球阀

ASME Standard Silica Sol  
Ball Valve



• 国标硅溶胶球阀

GB Standard Silica Sol  
Ball Valve



• 气动固定式铸钢球阀

Pneumatic Fixed Cast Steel Ball Valve



• 美标硬密封球阀

ASME Hard Sealed Ball Valve



• 电动固定式铸钢球阀  
Electric Fixed Cast Steel Ball Valve



• 强制密封球阀  
Forced Sealed Ball Valve



• 双联球阀  
Double Ball Valve



• 手动固定式铸钢球阀  
Manual Fixed Cast Steel Ball Valve



• 液动球阀  
Hydraulic Ball Valve



• 燃气超低扭矩防盗球阀  
Gas Ultra-Low Torque  
Anti-Theft Ball Valve



• 双联三通  
Duplex Three-Way Valve



• 双联过滤三通  
Duplex Three-Way Filter



• 不锈钢国标球阀  
Stainless Steel GB Ball Valve





- 低温不锈钢球阀

Cryogenic Stainless Steel Ball Valve



- 低温不锈钢球阀

Cryogenic Stainless Steel Ball Valve



- 超高温球阀

Ultra-High Temperature Ball Valve



- 气动V型调节球阀

Pneumatic V-Type Control Ball Valve



- 气动V型调节球阀

Pneumatic V-Type Control Ball Valve



- 锻钢硬密封浮动球阀

Forged Steel Hard Sealed  
Floating Ball Valve

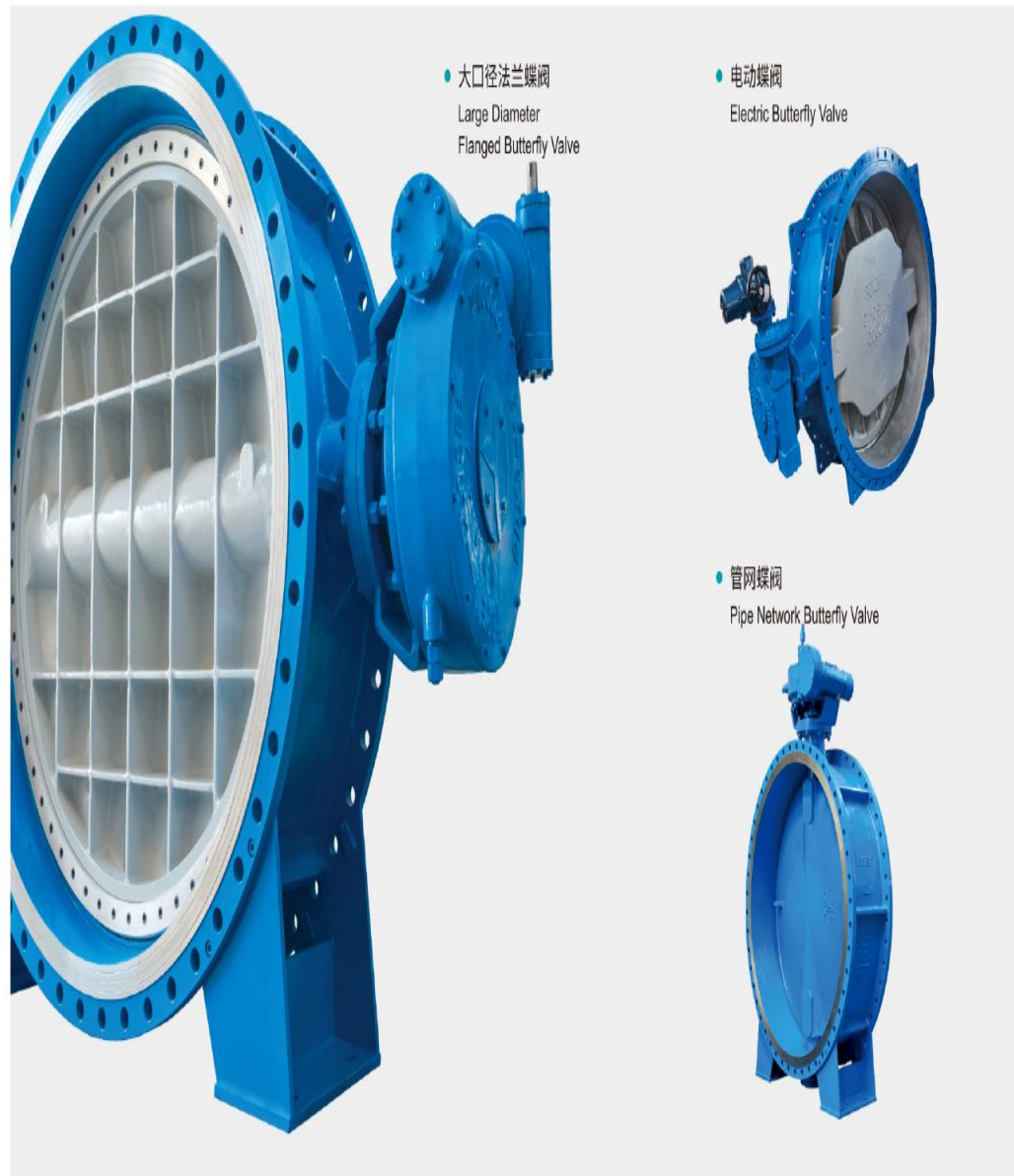


- 锻钢硬密封浮动球阀

Forged Steel Hard Sealed  
Floating Ball Valve



最大生产口径DN5,000 Maximum Production Nominal Size (DN5,000)





最大生产口径DN5,000 Maximum Production Nominal Size (DN5,000)



• 液控蝶阀  
Hydraulic Butterfly Valve

• 气动不锈钢法兰蝶阀  
Pneumatic Stainless Steel  
Flanged Butterfly Valve



• 气动不锈钢高温法兰蝶阀  
Pneumatic Stainless Steel  
High Temperature Flanged Butterfly Valve



• 电动蝶阀  
Electric Butterfly Valve



最大生产口径DN5,000 Maximum Production Nominal Size (DN5,000)

• 液控快关蝶阀  
Hydraulic Quick-Closing  
Butterfly Valve



• 电动双向硬密封法兰蝶阀  
Electric Bidirectional Hard Sealed  
Flanged Butterfly Valve



• 超低温带检修孔蝶阀  
Cryogenic Butterfly Valve  
with Maintenance Port





最大生产口径DN5,000 Maximum Production Nominal Size (DN5,000)

- DN5,000电动真空蝶阀  
DN5,000 Electric Vacuum Butterfly Valve

- 高压硬密封法兰蝶阀  
High Pressure Hard Sealed  
Flanged Butterfly Valve



- 三偏心硬碰硬全金属密封焊接蝶阀  
Triple Eccentric Metal-to-Metal  
Fully Welded Butterfly Valve



- 电动三偏心硬碰硬全金属密封焊接蝶阀  
Electric Triple Eccentric Metal-to-Metal  
Fully Welded Butterfly Valve



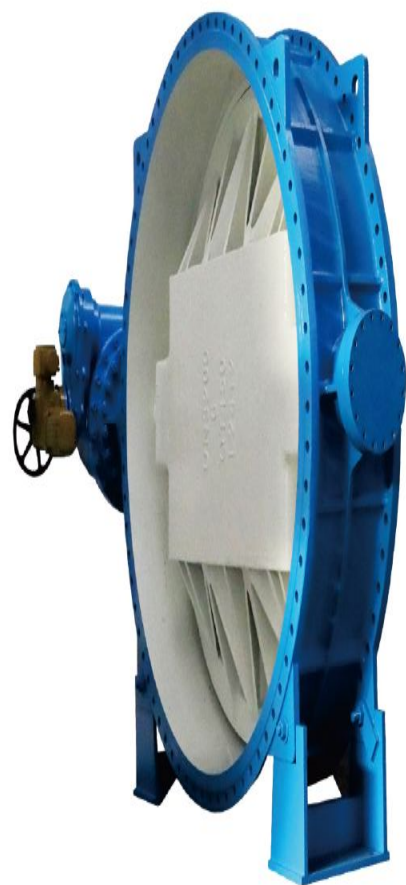
- 电动三偏心硬碰硬全金属密封焊接蝶阀  
Electric Triple Eccentric Metal-to-Metal  
Fully Welded Butterfly Valve



最大生产口径DN5,000 Maximum Production Nominal Size (DN5,000)

• 电动蝶阀

Electric Butterfly Valve



• 电动蝶阀

Electric Butterfly Valve



• 气动不锈钢对夹蝶阀

Pneumatic Stainless Steel  
Wafer Butterfly Valve



• 气动不锈钢对夹蝶阀

Pneumatic Stainless Steel  
Wafer Butterfly Valve





最大生产口径DN5,000 Maximum Production Nominal Size (DN5,000)

- 三偏心硬碰硬全金属密封凸耳蝶阀  
Triple Eccentric Metal-to-Metal  
Lug Butterfly Valve



- 电动不锈钢对夹蝶阀  
Electric Stainless Steel  
Wafer Butterfly Valve



- 气动不锈钢高温法兰蝶阀  
Pneumatic Stainless Steel High Temperature  
Flanged Butterfly Valve



- 电动法兰式通风蝶阀  
Electric Flanged Ventilation Butterfly Valve



- 对开多页调节阀  
Opposed Blade Damper



- 气动蝶阀  
Pneumatic Butterfly Valve



• 气动角式调节阀  
Pneumatic Angle  
Control Valve



• 气动锻钢调节阀  
Pneumatic Forged Steel  
Control Valve



• 气动V型调节球阀  
Pneumatic V-Type  
Control Ball Valve



• 气动O型切断球阀  
Pneumatic O-Type  
Shut-off Ball Valve



• 电动调节阀  
Electric Control Valve



• 电动调节阀  
Electric Control Valve



• 电动高温调节阀  
Electric High Temperature  
Control Valve



• 气动薄膜式调节阀  
Pneumatic Diaphragm  
Control Valve



• 气动薄膜式调节阀  
Pneumatic Diaphragm  
Control Valve



• 气动单座调节阀  
Pneumatic Single-Seat  
Control Valve



• 气动调节球阀  
Pneumatic Control  
Ball Valve





- 自力式压力调节阀  
Self-Actuated Pressure Control Valve



- 自力式压力调节阀  
Self-Actuated Pressure Control Valve



- 电动高温调节阀  
Electric High Temperature Control Valve



- 电动调节阀  
Electric Control Valve



- 供暖系统专用大口径调节阀  
Large Diameter Control Valve for Heating Systems



- 电站专用疏水调节阀  
Power Plant Dedicated Drain Control Valve



- 电站专用减温调节阀  
Power Plant Dedicated Desuperheating Water Control Valve



- 气动活塞式高温调节阀  
Pneumatic Piston High Temperature Control Valve



- 电动调节阀  
Electric Control Valve



- 气动活塞式高温调节阀  
Pneumatic Piston High Temperature Control Valve



- 供暖系统专用大口径调节阀  
Large Diameter Control Valve for Heating Systems



- 电站专用疏水调节阀  
Power Plant Dedicated Drain Control Valve



- 电站专用疏水调节阀  
Power Plant Dedicated Drain Control Valve



- 气动低温调节阀  
Pneumatic Cryogenic Control Valve



- 电站专用疏水调节阀  
Power Plant Dedicated Drain Control Valve



• T968Y/H 电动调节阀  
T968Y/H Electric Control Valve



• T647H/Y 气动薄膜调节阀  
T647H/Y Pneumatic Diaphragm Control Valve



• T668Y/H 气动薄膜调节阀  
T668Y/H Pneumatic Diaphragm Control Valve



• T667Y/H 气动薄膜调节阀  
667Y/H Pneumatic Diaphragm Control Valve



• 液动调节阀  
Hydraulic Control Gate Valve



• 气动调节阀  
Pneumatic Control Gate Valve



• 气动调节阀  
Pneumatic Control Gate Valve



• 气动调节阀  
Pneumatic Control Gate Valve



• HTD 高加疏水调节阀  
HTD HP Heater Drain Control Valve



• HTD 高加疏水调节阀  
HTD HP Heater Drain Control Valve



• T667Y/H 气动活塞调节阀  
T667Y/H Pneumatic Piston Control Valve





- 电动调流调压阀  
Electric Flow Control and Pressure Regulating Valve



- 200X不锈钢减压阀  
200X Stainless Steel  
Pressure Reducing Valve



- 蝶形缓闭止回阀  
Butterfly Type Slow-closing  
Check Valve



- 球形止回阀  
Ball Check Valve



- 低阻力倒流防止器  
Low Resistance  
Backflow Preventer



- 软密封法兰蝶阀  
Soft Seal Flanged Butterfly Valve



- 不锈钢弹性座封杆闸阀  
Stainless Steel Resilient Seated  
Rising Stem Gate Valve



- 不锈钢弹性座封暗杆闸阀  
Stainless Steel Resilient Seated  
Non-rising Stem Gate Valve



- 多功能水泵控制阀  
Multi-Function Pump Control Valve



- 水阀过滤器  
Water Pipeline Strainer



- 特材低温球阀  
Special Material Cryogenic  
Ball Valve



- 哈氏C-276球阀  
Hastelloy C-276 Ball Valve



- 钛材球阀  
Titanium Ball Valve



- 电动钛材球阀  
Electric Titanium Ball Valve



- 钛材蝶阀  
Titanium Butterfly Valve



- 钛材闸阀  
Titanium Gate Valve



- 钛材闸阀  
Titanium Gate Valve



- Incoloy 825 合金压力自密封闸阀  
Incoloy 825 Alloy Pressure  
Self-Sealing Gate Valve



- 钛材球阀  
Titanium Ball Valve



- 2205双向钢焊接球阀  
2205 Duplex Steel Welded  
Ball Valve



- 镍材球阀  
Nickel Ball Valve



- 600特材截止阀  
600 Special Material Globe Valve



- 2205双向钢止回阀  
2205 Duplex Steel Check Valve



- 钛材止回阀  
Titanium Check Valve



- Incoloy 825 合金压力自密封止回阀  
Incoloy 825 Alloy Pressure  
Self-Sealing Check Valve





• 安全阀  
Safety Relief Valve



• 安全阀  
Safety Relief Valve



• 安全阀  
Safety Relief Valve



• A42Y-安全阀  
A42Y Safety Relief Valve



• A48SY-P-安全阀  
A48SY-P Safety Relief Valve



• A48SY-V-安全阀  
A48SY-V Safety Relief Valve



• A48SY-V-安全阀  
A48SY-V Safety Relief Valve



• 安全阀  
Safety Relief Valve



• AHN42F-16C DN100  
平行式安全回流阀  
Parallel Safety Backflow Valve



• A37H-安全阀  
A37H Safety Relief Valve



• A42F46-安全阀  
A42F46 Safety Relief Valve



• A902Y-安全阀  
A902Y Safety Relief Valve



• 安全阀  
Safety Relief Valve



- 安全阀  
Safety Relief Valve



- A42Y-420P全启式高压安全阀  
A42Y-420P Full-Lift High Pressure  
Safety Relief Valve



- A42Y-420P全启式高压安全阀  
A42Y-420P Full-Lift High Pressure  
Safety Relief Valve



- A46Y先导式安全阀  
(带回流保护装置)  
A46Y Pilot-Operated  
Safety Relief Valve  
(with Backflow Protection Device)



- A46Y-先导式安全阀  
A46Y Pilot-Operated  
Safety Relief Valve



- A46F-先导式安全阀  
A46F Pilot-Operated  
Safety Relief Valve



- 锻钢先导式安全阀  
Forged Steel Pilot-Operated  
Safety Relief Valve



- BWA42Y-保温夹套背压平衡全启式安全阀  
BWA42Y Insulated Jacket Back-Pressure  
Balanced Full-Lift Safety Relief Valve



- A42Y-不锈钢安全阀  
A42Y Stainless Steel  
Safety Relief Valve



- A46Y先导式安全阀  
A46Y Pilot-Operated  
Safety Relief Valve



- A46Y-先导式安全阀  
A46Y Pilot-Operated  
Safety Relief Valve



- A46F-先导式安全阀  
A46F Pilot-Operated  
Safety Relief Valve





# QUICK CLOSING CHECK VALVE SERIES

- 0.5秒快关抽气式止回阀  
0.5s Quick-Closing Bleed Check Valve



- 0.5秒快关抽气式止回阀  
0.5s Quick-Closing Bleed Check Valve



- 0.5秒快关抽气式止回阀  
0.5s Quick-Closing Bleed Check Valve



- 煤矿专用缓开缓闭止回阀  
Coal Mine Specific Slow-Opening and  
Slow-Closing Check Valve



- 0.5秒快关抽气式止回阀  
0.5s Quick-Closing Bleed Check Valve



- 重锤快关止回阀  
Counterweight Quick-Closing Check Valve



• 电动陶瓷刀型闸阀  
Electric Ceramic Knife Gate Valve



• 陶瓷刀闸阀  
Ceramic Knife Gate Valve



• 刀闸阀  
Knife Gate Valve



• 大口径刀闸阀  
Large Diameter Knife Gate Valve



• 新型刀闸阀  
New Type Knife Gate Valve



• 气动刀闸阀  
Pneumatic Knife Gate Valve



• 凸耳式刀闸阀  
Lug Knife Gate Valve



• 电动不锈钢刀型闸阀  
Electric Stainless Steel Knife Gate Valve





• Y型波纹管截止阀  
Y-Type Bellows Seal Globe Valve



• 波纹管截止阀  
Bellows Seal Globe Valve



• 波纹管截止阀  
Bellows Seal Globe Valve



• 美标波纹管截止阀  
ASME Bellows Seal Globe Valve



• 波纹管截止阀  
Bellows Seal Globe Valve



• 美标波纹管闸阀  
ASME Bellows Seal Gate Valve



• 波纹管闸阀  
Bellows Seal Gate Valve



• 波纹管密封闸阀  
Bellows Seal Gate Valve



• 衬氟法兰球阀  
PTFE Lined Flanged Ball Valve



• 衬氟截止阀  
PTFE Lined Globe Valve



• 衬氟气动球阀  
PTFE Lined Pneumatic Ball Valve



• 衬氟气动球阀  
PTFE Lined Pneumatic Ball Valve



• 电动衬氟法兰蝶阀  
Electric PTFE Lined Flanged Butterfly Valve



• 衬氟手柄对夹蝶阀  
PTFE Lined Lever Wafer Butterfly Valve



• 衬氟蜗轮对夹蝶阀  
PTFE Lined Gear Wafer Butterfly Valve



• 气动衬氟法兰蝶阀  
PTFE Lined Pneumatic Flanged Butterfly Valve



• 衬氟截止阀  
PTFE Lined Globe Valve



• 衬氟角式截止阀  
PTFE Lined Angle Globe Valve



• 衬氟闸阀  
PTFE Lined Gate Valve



• 衬氟止回阀  
PTFE Lined Check Valve



• 衬氟隔膜阀  
PTFE Lined Diaphragm Valve



• 衬氟过滤器  
PTFE Lined Strainer





• 高压伞齿轮平板闸阀

High Pressure Bevel Gear  
Slab Gate Valve



• 电动平板闸阀

Electric Slab  
Gate Valve



• 平板闸阀

Slab Gate Valve



• 伞齿轮平板闸阀

Bevel Gear Slab Gate Valve



• 燃气专用暗杆平板闸阀

Gas Specific Non-Rising Stem  
Slab Gate Valve



• 平板闸阀

Slab Gate Valve



• 气动平板闸阀

Pneumatic Slab  
Gate Valve



- 镍基合金压力自密封截止阀  
Nickel-Based Alloy Pressure Self-Sealing Globe Valve



- 镍基合金压力自密封止回阀  
Nickel-Based Alloy Pressure Self-Sealing Check Valve



- 锻钢电站截止阀  
Forged Steel Power Plant Globe Valve



- 锻钢低温闸阀  
Forged Steel Cryogenic Gate Valve



- 不锈钢高压闸阀  
Stainless Steel High Pressure Gate Valve



- 锻钢气动调节阀  
Forged Steel Pneumatic Control Valve



- 承插焊闸阀  
Socket Weld Gate Valve



- 承插焊止回阀  
Socket Weld Check Valve



- 低温加长杆闸阀  
Cryogenic Extended Stem Gate Valve



- Y型止回阀  
Y-Type Check Valve



- 锻钢法兰球阀  
Forged Steel Flanged Ball Valve



- 自密封止回阀  
Pressure Self-Sealing Check Valve



- 锻钢法兰球阀  
Forged Steel Flanged Ball Valve



- 锻钢法兰止回阀  
Forged Steel Flanged Check Valve



- Y型截止阀  
Y-Type Globe Valve



- 承插焊截止阀  
Socket Weld Globe Valve





● 旋塞阀  
Plug Valve



● 将军阀  
General Valve



● 氨用截止阀  
Ammonia Globe Valve



● 氨用截止阀  
Ammonia Globe Valve



● 放料阀  
Discharge Valve



● 气动管夹阀  
Pneumatic Pinch Valve



● 电动铝厂专用浆料阀  
Electric Aluminum Plant  
Specific Slurry Valve



● 液化气专用球阀  
LPG Specific Ball Valve



● 不锈钢国标过滤器  
Stainless Steel GB Strainer



● 不锈钢篮式过滤器  
Stainless Steel Basket Strainer



● 氨用角式截止阀  
Ammonia Angle Globe Valve



● 氨用角式截止阀  
Ammonia Angle Globe Valve



● 液化气专用电磁阀  
LPG Specific Solenoid Valve



● 气动陶瓷球阀  
Pneumatic Ceramic  
Ball Valve



● 清管球阀  
Pigging Ball Valve





## 质量保证承诺

1. 公司生产的各类阀门严格按照国家GB, 美标ANSI, API, 日本JIS, 英标 BS, 德标DIN等标准设计制造。
2. 主体材质化学成份和力学性能达到国家规定标准要求。
3. 阀门承压件每台都进行无损探伤, 保证符合JB/T6440射线检验标准、JB/6439磁粉探伤和JB/T6903超声波检验标准。
4. 阀杆材质化学成份达到国家规定标准要求, 光洁度达到国家标准要求, 表面经抗腐蚀性氮化或调质处理, 保证阀杆力学性能。
5. 尺寸公差符合国家GB1800-1804S标准要求, 零部件采用数控机床加工并通配互换。
6. 硬密封采用堆焊, 硬度达到国家GB/T12234-12236标准要求, 宽度要求达到或超过国家标准, 电站阀门密封面都经过着色探伤、检验, 符合JB/T6902标准要求。
7. 整机装配前用煤油和防锈油经高压喷射清洗, 试压后清除试验介质, 喷上防锈油, 内腔清洁度达到JB/T7748标准要求, 符合阀门长期储存要求。
8. 每台阀门经过严格检验与试验, 所有的检验文件随货提供。
9. 公司如无特殊原因未能按期交货, 违约金按订货总金额1%计算。
10. 客户提货后在18个月内, 因产品制造质量而导致密封试压不合格保证包换, 包退并负责退回运费。



## QUALITY ASSURANCE COMMITMENT

1. All kinds of valves produced by the company are strictly designed and manufactured in accordance with national GB, American ANSI, API, Japanese JIS, British BS, German DIN and other standards.
2. The chemical composition and mechanical properties of the main body material meet the national standard requirements.
3. Every pressure-bearing part of the valve undergoes non-destructive testing to ensure compliance with JB/T6440 X-ray inspection standards, JB/6439 magnetic particle inspection, and JB/T6903 ultrasonic inspection standards.
4. The chemical composition of the valve stem material meets national standard requirements. The surface finish meets national standards, and the surface undergoes anti-corrosion nitriding or quenching and tempering treatment to ensure the mechanical properties of the valve stem.
5. Dimensional tolerances comply with national GB1800-1804S standard requirements. Parts are processed using CNC machine tools and are universally interchangeable.
6. Hard seals use surfacing welding, with hardness meeting national GB/T12234-12236 standard requirements. The width meets or exceeds national standards. The sealing surfaces of power plant valves undergo dye penetrant inspection and testing, complying with JB/T6902 standard requirements.
7. Before assembly, the whole machine is cleaned with kerosene and anti-rust oil via high-pressure spraying. After pressure testing, the test medium is removed, and anti-rust oil is sprayed. The internal cleanliness meets JB/T7748 standard requirements, complying with long-term valve storage requirements.
8. Every valve undergoes strict inspection and testing. All relevant inspection documents will be supplied along with the shipment.
9. If the company fails to deliver on time without special reasons, the penalty for breach of contract is calculated at 1% of the total order amount.
10. Within 18 months after the customer picks up the goods, if the sealing pressure test fails due to product manufacturing quality, we warranty a replacement or refund and will be responsible for the return shipping costs.





## 售后服务的质量承诺

随着国家市场经济的深入发展,市场竞争日趋激烈,广大用户对产品的要求也越来越高,并且对售后服务方面的要求也越来越多,为此,我公司质量管理部门为适应市场发展的要求,专门设立了售后服务组、配备了专职服务人员负责处理我公司产品售后服务事宜。同时我公司在内部质量管理方面也作出了多方努力,获得了ISO9001质量认证和API Spec 6D认证及压力管道特种设备许可证,为此我公司完全可以做到。

一、产品配发检验合格证书和说明书,以确保用户能正确安装使用我公司产品。

二、我公司保证出厂的产品均按有关国际标准生产和检验,不合格的产品决不出厂。保证严格履行、兑现产品的三包,严格执行国家工业产品售后服务有关规定,对出厂产品自发货日起的十八个月内,在产品说明书规定的正常操作条件下我公司将负责质保期内质量完好。

三、如用户对我公司产品提出的质量异议,公司保证在接到用户提出异议后2小时内作出处理意见。若需要现场解决的,保证派出专业技术服务人员,并做到质量问题不解决服务人员不撤离。对每位用户反馈的产品质量问题及处理结果我公司将存档。

以上三点是我公司对售后服务的承诺。竭诚欢迎广大用户批评指正,请提出宝贵意见,参照改进。真诚希望我们之间合作愉快。



## QUALITY COMMITMENT FOR AFTER-SALES SERVICE

With the deepening development of the national market economy and increasingly fierce market competition, customers have higher requirements for products and after-sales service. To adapt to these market demands, our Quality Management Department has established a dedicated After-Sales Service Team staffed with full-time personnel to handle all after-sales matters. Meanwhile, we have made significant efforts in internal quality management, obtaining ISO9001 Quality Certification, API Spec 6D Certification, and the Special Equipment License for Pressure Pipelines. Therefore, we are fully capable of fulfilling these commitments.

1. Products are accompanied by inspection certificates and instruction manuals to ensure that users can correctly install and operate our products.
2. We warranty that all products leaving our factory are manufactured and inspected in accordance with relevant international standards; no substandard products will ever leave the factory. We strictly fulfill the "Three warranties" (repair, replacement, and refund) policy and comply with national regulations on industrial product after-sales service. For a period of eighteen months from the date of shipment, under normal operating conditions specified in the manual, we warranty the product's quality throughout the warranty.
3. In case of any quality objections raised by users regarding our products, we warranty to provide a solution within 2 hours of receiving the complaint. If on-site resolution is required, we will dispatch professional technical service personnel and ensure they remain until the issue is resolved. We will keep records of all quality issues reported by users and the results of their resolution.

The above three points constitute our commitment to after-sales service. We sincerely welcome criticism and corrections from our valued customers. Please offer your valuable suggestions for our improvement. We look forward to a pleasant cooperation with you.







## 良固阀门集团股份有限公司 Lianggu Valve Group Co., Ltd.

### 总部 HEADQUARTERS

地址: 温州市龙湾区永兴街道港强路32号

ADD: No.32 Gangqiang Road Yongxing Street Longwan area Wenzhou City

TEL: 0577-566 88888

### 良固国际中心 LIANGGU INTERNATIONAL CENTER

地址: 中国上海市徐汇区沪闵路9299号中智大厦1102室

ADD: Room 1102, Zhongzhi Building, No. 9299 HuMin Road, Xuhui District, Shanghai, China

[www.cnlgvalve.com](http://www.cnlgvalve.com)

E-mail: [lg@cnlgvalve.com](mailto:lg@cnlgvalve.com)

著作编码: LG202606



微信公众号

