



润新官方微信公众号  
Runxin WeChat  
Official Account



润莱官方微信公众号  
Runlucky WeChat  
Official Account

制作团队 Team: 市场部 Marketing Dept 翻译 Translation: 外贸部 Foreign Trade Dept

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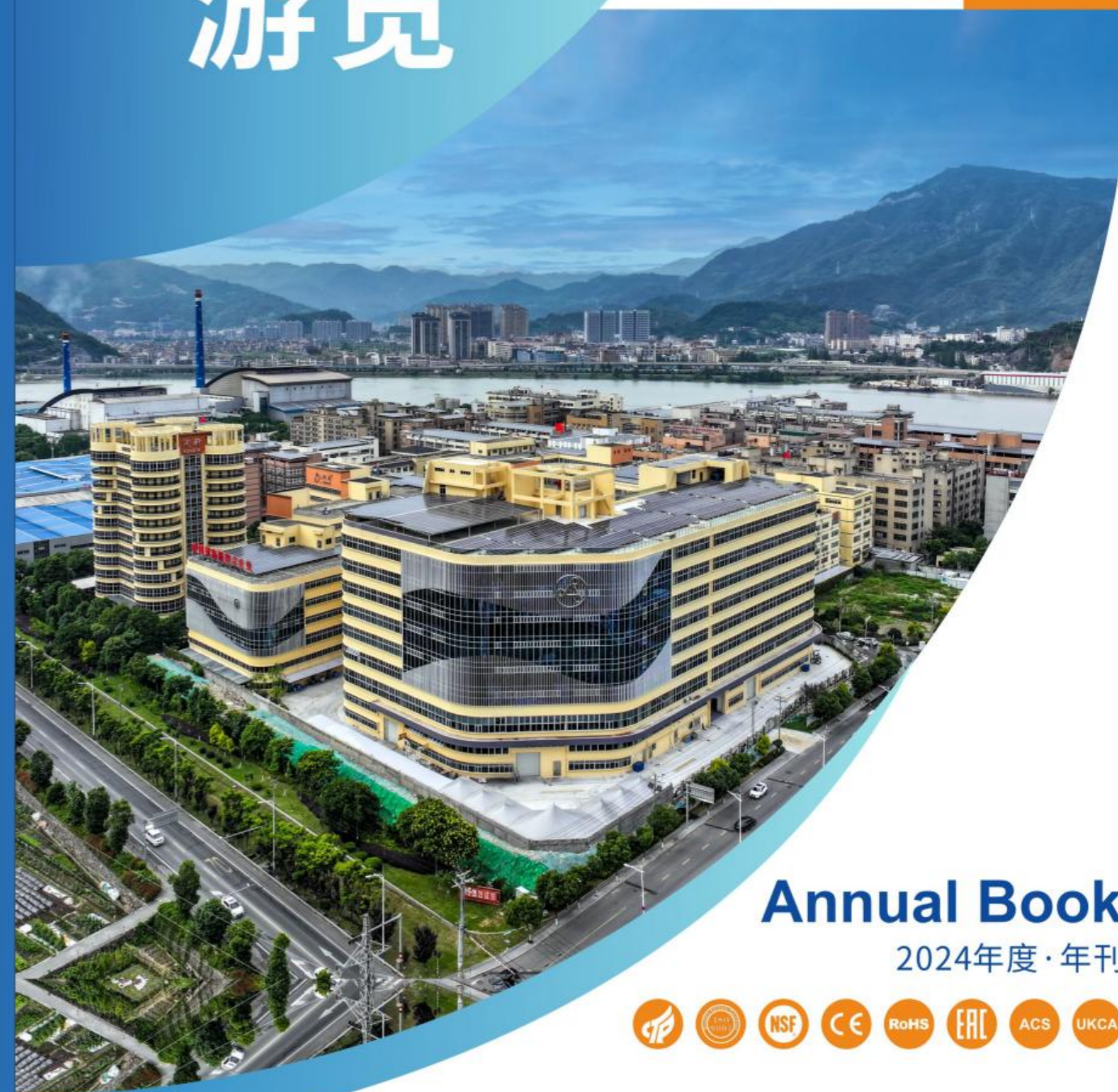
国外社媒账号 Each social media account: Runxin Wenzhou



RUNLUCKY 润莱



# 2024 游览



## Annual Book

2024年度·年刊



# PREFACE

## 序

2024年，外部大潮汹涌，变化前所未有。润新秉持本色、紧抓机遇，实现“自卷式”快速发展。

耳目一新，又见润新！七期新厂房如期竣工投产，陶瓷硬密封球阀年产能增至50万套；全年技改投入超4000万元，质量控制中心完成改造升级，润新“智造”再上新台阶；润新、润莱、润景新品迭出，产品矩阵进一步完善；国内外新增“润新阁”40处，“水”知识传播新窗口开辟迅速；坚持“请进来、走出去”，全球商友又见润新发展新图景……

岁序更替，华章日新。在这个急剧变化的新时代，润新如何主动拥抱变化、适应变化、加入变化，更好地践行“让人们能够更方便、更经济地用上健康、安全的水”的企业使命？让我们翻开这本年刊，从中寻找答案。

In 2024, despite facing a challenging environment and unprecedented changes, Runxin adhered to its essence, seized opportunities, and achieved rapid development through self-motivation.

Meet Runxin again to see great new changes! The new seventh phase plant has been completed and put into operation on schedule, increasing the annual production capacity of ceramic hard sealing ball valves to 500,000 sets. With an annual investment in technical transformation exceeding 40 million, the Quality Control Center has been renovated and upgraded, taking Runxin's intelligent manufacturing to a new level. A series of new products from Runxin, Runlucky, and Runjing have been launched, further perfecting the product matrix of the Runxin Full Series. 40 new Runxin Pavilions have been added domestically and internationally, quickly opening up new windows for the dissemination of water knowledge. By adhering to the strategy of bringing in and going out, global business partners have witnessed new prospects in Runxin's development.

As the years go by and new chapters unfold, how can Runxin actively embrace, adapt to, and join the changes in this rapidly evolving new era, in order to better fulfill the corporate mission of let people could use healthy and safe water more conveniently and economically? Let's open this annual book and find the answers within.

# CATALOGUE

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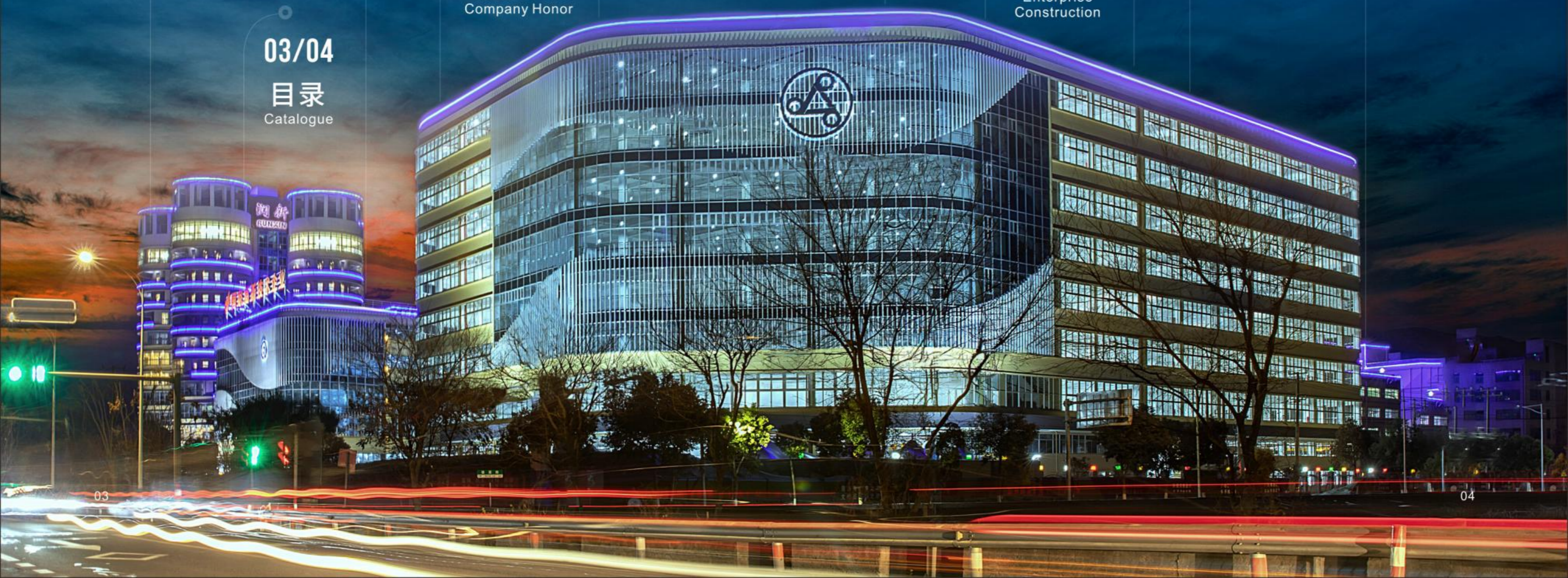
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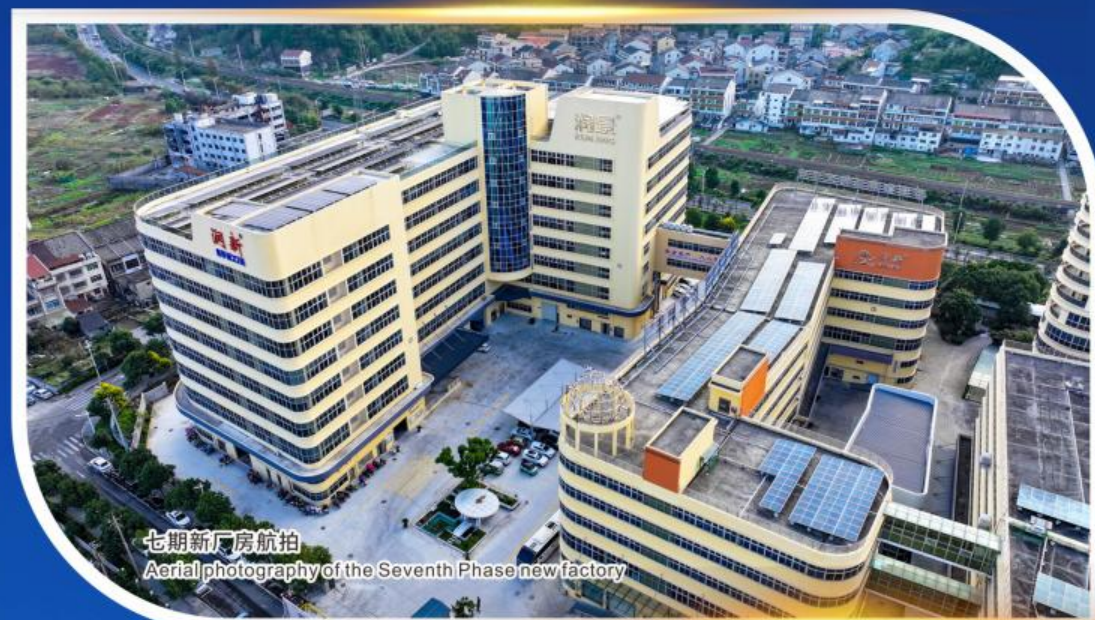


# HIGHLIGHT TIME

## 闪光时刻

### 七期新厂房

Seventh Phase New Factory



### 顺利竣工投产

Successfully completed and put into operation

年产 **50** 万套

润景陶瓷硬密封球阀  
和智灌阀

Annual production capacity of 500,000 sets of Runjing ceramic hard sealing ball valves and intelligent irrigation valve.



企业建设  
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33/34

### 生产技改

Production Technological Transformation

全年投入  
**4000+** 万元  
提升新质生产力

Annual investment of over 40 million yuan  
Enhance new quality productivity



企业建设  
Enterprise construction  
37/40

# 耳目一新 又见润新

Meet Runxin Again to See Great New Changes

## 2024中国中小民营企业——润新公司探秘之旅

2024 Exploration Travel of Runxin Company, a Chinese Small and Medium-Sized Private Enterprise

近 **20** 个国家  
Nearly 20 countries

**170+** 名客商  
More than 170 merchants

观看新面貌 探秘新变化  
Watch the New Look, Explore the New Changes



## 第十六届上海国际水展

16<sup>th</sup> WATERTECH CHINA IN SHANGHAI

润新、润莱、润景新品亮相

Runxin, Runlucky, and Runjing show up numerous new products

**30+** 国家客商参观

Visitors from over 30 countries

市场营销  
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63/64



独家冠名

Exclusive naming

## 润景智灌阀·第十届北京国际灌溉技术博览会

Runjing intelligent irrigation valve · The 10<sup>th</sup> Beijing International Irrigation Technology Expo

获评“灌溉强农卓越品牌”荣誉称号

Awarded the honorary title of "Excellent Brand for Irrigation and Strong Agriculture"

部委领导、两院院士参观

Ministerial leaders and academicians of the Chinese Academy of Sciences and Chinese Academy of Engineering visited



## “润新阁”建设

Construction of "Runxin Pavilion"

宣扬“水”知识 传播“水”科技

Promote "Water" Knowledge, Disseminate "Water" Technology



● 新增国内外“润新阁”40处  
40 new domestic and international "Runxin Pavilion" have been established

● 印发《润新阁产品介绍》手册  
Distribute the "Runxin Pavilion Product Introduction" manual

● 印发《润新公司产品矩阵》手册  
Distribute "Runxin Company Product Matrix Diagram" manual

市场营销  
Marketing  
67-72



# COMPANY HONOR

## 公司荣誉

### 浙江省“专精特新”中小企业(润莱)

Zhejiang "Specialized, Fined, Peculiar and Innovative" Minor Enterprise (Runlucky)

| 序号<br>No. | 企业名称<br>Company name  | 地市<br>City    | 区县<br>County                                       |
|-----------|---|---------------|--|
| 13        | 浙江润莱净水科技股份有限公司<br>Zhejiang Runlucky Purification Technology Co., Ltd. | 丽水市<br>Lishui | 经济技术开发区<br>Economic-Technological Development Area |

- ★浙江省“专精特新”中小企业(润莱)
- ★第四届“温州慈善奖”机构捐赠奖
- ★2023年度温州市五星级两新党组织
- ★2023年度鹿城区突出贡献企业
- ★2023年度鹿城区突出贡献企业家(杨凡董事长)
- ★2023年度鹿城区领军型工业企业
- ★世界灌溉科技大会、国家水网建设发展技术装备大会“灌溉强农卓越品牌”
- ★世界灌溉科技大会“时代品牌 时代力量”
- ★慧聪净水网2024年健康环境电器产业发展大会全屋净水领军品牌(润莱)
- ★首批温州市企业健康管理中心
- ★中国农业节水 and 农村供水技术协会会员单位

- ★Zhejiang "Specialized, Fined, Peculiar and Innovative" Minor Enterprise (Runlucky)
- ★Institutional Donation Award of the 4<sup>th</sup> "Wenzhou Charity Award"
- ★2023 Wenzhou Five-star New Economic Organizations and New Social Organizations
- ★2023 Lucheng District Outstanding Contribution Enterprise
- ★2023 Lucheng District Outstanding Contribution Enterpriser (Chairman Yang Fan)
- ★2023 Lucheng District Leading Industrial Enterprise
- ★"Irrigation Strengthening Agriculture Excellence Brand" of World Irrigation Technology Conference and National Water Network Construction Development Conference
- ★"Brand of the Era, Power of the Time" of World Irrigation Technology Conference
- ★HC Water Purification 2024 Healthy Environment Electrical Appliance Industry Development Conference Whole House Water Purification Leading Brand(Runlucky)
- ★The first batch of Wenzhou Enterprise Health Management Center
- ★Member of Chinese Agricultural Water-saving & Rural Drinking Water Supply Technology Association



# CONCERNS FROM LEADERS

## 领导关怀

3月12日  
March 12<sup>th</sup>

温州市鹿城区副区长潘鹏  
Pan Peng, Deputy District Chief of Lucheng District, Wenzhou City

走访调研  
企业发展成效  
及亮点工作

To visit and research the  
development achievements  
and highlights of  
enterprises



3月12日  
March 12<sup>th</sup>

新疆伊犁伊南工业园区党工委书记董鲲  
Dong Kun, Secretary of the Party Working Committee of Yinan Industrial Park in Yili, Xinjiang

参观交流企业  
发展经验

To visit and exchange  
experiences in enterprise  
development



温州市人大常委会副主任冯金考

Feng Jinkao, Deputy Director of the Standing Committee of the Wenzhou Municipal People's Congress

4月3日  
April 3<sup>rd</sup>



走访调研企业  
发展情况

To visit and research the  
development of  
enterprises



鹿城区经信局局长徐晓斌

Xu Xiaobin, Director of the Economic and Information Bureau of Lucheng District

5月17日  
May 17<sup>th</sup>



走访了解企业  
经营情况

To visit and understand  
the business situation  
of the enterprise



黑龙江省友谊县委书记李伟

Li Wei, Secretary of the Friendship County Committee of Heilongjiang Province

5月23日  
May 23<sup>rd</sup>



交流知青在促  
进县域经济高  
质量发展中的  
积极作用

The positive role of  
exchanging educated  
youth in promoting high-  
quality development  
of county-level economy



6月7日  
June 7<sup>th</sup>

### 走访调研企业发展情况

To visit and research the development of enterprises

丽水市委副书记、市长朱林森  
Zhu Linsen, Mayor and Deputy Secretary of Lishui Municipal Party Committee



6月27日  
June 27<sup>th</sup>

### 开展“三服务”专项工作

To carry out the special work of “three services”

温州市鹿城区副区长滕灵辉  
Teng Linghui, Deputy District Chief of Lucheng District, Wenzhou City



9月5日  
September 5<sup>th</sup>

### 考察工信部专精特新重点“小巨人”企业建设发展情况

To examine the development of the Ministry of Industry and Information Technology's specialized, refined, unique, and new key “little giant” enterprise construction

湖州市经信局党组成员、副局长周剑平  
Zhou Jianping, member of the Party Group and Deputy Director of Huzhou Municipal Bureau of Economy and Information Technology



温州市鹿城区委副书记、区长张崇波  
Zhang Chongbo, Deputy Secretary and District Chief of Lucheng District Committee, Wenzhou City



9月8日  
September 8<sup>th</sup>

### 实地调研企业意向新增用地情况

To conduct on-site research on the intention of enterprises to increase land use

温州市鹿城区政协副主席吴旭东  
Wu Xudong, Vice Chairman of the Political Consultative Conference of Lucheng District, Wenzhou City



9月11日  
September 11<sup>th</sup>

### 参加鹿城区政协山福委员履职小组“民生议事堂”活动

To participate in the “Livelihood Conference Hall” activity of the Shanfu Member Performance Group of the Lucheng District Political Consultative Conference

共青团鹿城区委书记李璐颖  
Li Luying, Secretary of the Communist Youth League Lucheng District Committee



10月11日  
October 11<sup>th</sup>

### 携鹿城区青年企业家协会代表参观交流

To visit and exchange with representatives of the Lucheng District Youth Entrepreneurs Association

# PRODUCTS RESEARCH

## 产品研发



### 双罐串联软化阀F149

F149 Softener Valve for Achieving One Valve on Duplex Tanks and Working in Series

专利号(Patent No.): ZL202022865712.3 ZL202222346897.6

- 专利伸缩式接头, 连接便捷  
Patent telescoping connector, convenient for connection
- 顺/逆流再生  
Down-flow/Up-flow regeneration
- 再生补软水  
Refill soft water when regeneration
- 树脂保养和更换提示  
Reminder for resin maintenance and replacement
- 智能防泄漏  
Intelligent leak prevention
- 缺盐提示  
Salt shortage reminder



F149



#### 适用于高硬度水软化处理

Suitable for the softening treatment of high hardness water

解决低矮空间安装软水机的树脂罐高径比小、再生盐效低的问题

Solving the problem of low resin tank height-to-diameter ratio and low salt efficiency during regeneration in residential softeners installed in lower spaces

### 自适应多罐水处理系统F109D

F109D Adaptive Multi-tank Water Treatment System



30-200m³/h

- 智能增减供水单元  
Intelligent adjust water supply unit
- 智能控制水处理单元工作状态优先级  
Intelligent control of water treatment unit work status priority
- 可配套F133A、F134A、N74A、N75A等流量型控制阀  
Capable of being equipped with meter type control valves such as F133A, F134A, N74A, N75A, etc.

用于商用集中供水  
For commercial centralized water supply

专利申请号(Patent No.):  
ZL202422224728.4

### 2寸高精度流量计

2-inch High-Precision Flow Meter



专利管中管高精度流量计  
Patented pipe-in-pipe high-precision flow meter

最小计量流量可达0.2m³/h  
The minimum measuring flow rate can reach 0.2 m³/h



## 陶瓷球阀暖通分集水器RL-Q32F×20

HVAC Distribution Manifold With Ceramic Ball Valve RL-Q32F×20

专利号(Patent No.): ZL202420062128.X

专利申请号(Patent No.): 202422361250X 2024223558651



**特种陶瓷密封结构** Special ceramic sealing structure



**可选塑料、铜或不锈钢阀体**

Optional plastic, copper, or stainless-steel valve bodies



**通过0-1.05MPa、12万次水锤试验**

Passed 120,000 cycles of water hammer test under 0-1.05Mpa



**可选3路至8路连接**

Selectable 3-way to 8-way connections



**通过3.5MPa爆破压力试验**

Passed 3.5MPa bursting test

轻扭矩  
Low torque

耐磨损  
Good Wear resistance

持久用  
Durability



4路连接  
4-way  
connection



8路连接  
8-way  
connection



4路连接  
4-way  
connection



8路连接  
8-way  
connection



1,000,000 cycles of opening and closing without leakage, DN32



**超强合金阀体**

Ultra-strong alloy valve body

**304不锈钢阀体**

304 stainless steel valve body

**HPb59-1铜阀体**

HPb59-1 copper valve body

## 橱下双罐串联软水机RL-R110X

RL-R110X Residential Softener Under Cabinet With Two Tanks Working in Series



**RL-R110X**

**橱下双罐串联供水**

Two tanks work in series under cabinet to supply water

**单位树脂软化能力提升20%以上**

The softening capacity of the resin per unit is increased by more than 20%

**树脂保养和更换提示**

Reminder for resin maintenance and replacement

**智能防泄漏**

Intelligent leakage protection

**再生补软水**

Refill soft water when regeneration

**干盐箱模式**

Brine dry mode



## 断电保护软水机RL-R90S / RL-R150S

RL-R90S/ RL-R150S Residential Softener with Power Failure Protection



**配置溢流探测装置**

Equipped with overflow detection device



**盐箱水位过高时自动关闭进水**

Automatic shut-off of water inlet when water level in brine tank is too high



**配置备用电池,再生时停电不停机,再生后返回运行供水**

Equipped with a backup battery, the machine continues regeneration without stopping during power outages and resumes water supply after regeneration

**防止持续溢流排水浪费和溢流管排水不畅导致漏水**

Note: Preventing continuous overflow drainage waste and water leakage caused by poor drainage in the overflow pipe

## 超滤净水机RL-W30

RL-W30 Ultra-filtration Whole House Water Filter



10寸通用滤芯, 维护成本低  
10-inch universal filter element, low maintenance costs

高强度防爆滤瓶  
High-strength explosion-proof filter

滤瓶座采用一体成型集成水路, 泄漏点少  
The filter base is made with integrated waterways in one-piece molding, resulting in fewer leakage points

无电设计, 使用范围广  
No-electric design, wide range of applications



Filtration accuracy is 0.01 micron



## 超滤中央净水机RL-WA01

RL-WA01 Ultra-filtration Whole House Water Filter

专利号Patent No.:  
ZL202223078670.4

集成制水、正洗、反洗、关闭功能  
Integrated water production, fast rinse, backwash, and shut-off functions

采用净水反冲洗超滤膜, 使用寿命长  
Backwash by using ultra-filtration membranes with purified water, resulting in a longer service life

时间型/流量型智能冲洗  
Time type/ meter type intelligent flushing

智能防泄漏  
Intelligent leakage protection

连续不间断出水  
Continuous water output



## 陶瓷端面密封滴灌阀RJ-ZG10/RJ-ZG11

Drip Irrigation Valve with Ceramic Head Faces Sealing RJ-ZG10/RJ-ZG11

专利申请号(Patent No.):ZL202411137556.5



特种陶瓷硬密封结构  
Special ceramic hard sealing structure

洛氏硬度HRA≥85  
Rockwell hardness HRA≥85

多通道轮灌、可调角度  
Multi-channel rotational irrigation, adjustable angles

高性价比  
Cost-effective

耐磨损  
Wear resistance

耐腐蚀  
Corrosion resistance

耐久用  
Durable



手动三通阀  
Manual three-way  
RJ-ZG10



自动五通阀  
Automatic five-way  
RJ-ZG11L



手动五通阀  
Manual five-way  
RJ-ZG11S

农业灌溉的尾梢系统, 即终端出水机具的耐用性、节水性、操控的先进性同样具有战略意义。润景陶瓷硬密封智能灌溉用阀可以满足上述要求。

The tail-end system of agricultural irrigation, that is the terminal water outlet equipment, its durability, water-saving performance and advanced operability also have strategic significance. Runjing ceramic hard sealing intelligent irrigation valve can meet the above requirements.

## DN80测控一体三通阀

DN80 Integrated Three-way Valve Combined with Metering and Controlling

专利号Patent No.:ZL202222814101.5



适用于大田灌溉

Suitable for large-scale field irrigation



特种陶瓷硬密封结构

Special ceramic hard sealing structure



灌溉压力自动调节

Automatic adjustment of irrigation pressure



可选有线或LORA无线通信

Optional wired or wireless LORA communication



停灌关闭功能

Auto-shutoff when irrigation stops



阀门状态、流量、压力、电量智能监测

Intelligent monitoring of valve status, flow rate, pressure, and power

耐磨损

Good Wear resistance

耐腐蚀

Good Corrosion resistance

## 陶瓷芯球阀净水智控系统RJ-ZG09

RJ-ZG09 Intelligent Water Control System with Ceramic Ball Valve



配置陶瓷硬密封球阀

Equipped with ceramic hard sealing ball valve



多终端控制和查看数据

Multi-terminal control and data viewing



可分享权限多人管理

Permission sharing for multi-person management



可设置自动冲洗

Automatic flushing can be set



耐磨耐用

Wear resistance and durable



远程控制

Remote control

说明:RJ-ZG09仅包含润景陶瓷硬密封球阀和控制器,超滤膜和滤壳等其他配件需要自行购置。

Note: The RJ-ZG09 includes only the Runjing ceramic hard sealing ball valve and controller, other accessories such as the ultra-filtration membrane and filter housing need to be purchased separately.



## 灌溉用水力控制阀

Irrigation hydraulic control valve



2.5寸/3寸/4寸

2.5-inch/3-inch/ 4-inch



特种陶瓷硬密封结构

Special ceramic hard sealing structure



可实现减压、稳压、持压、泄压功能

Integrated pressure reduction, stabilization, maintenance, and relief functions



管路少,连接方便

Fewer pipelines, easier to connect



低压差启闭

Low pressure differential actuation

耐磨损

Good wear resistance

耐腐蚀

Good corrosion resistance

## 陶瓷硬密封底阀(水泵用)

Ceramic Hard Sealing Bottom Valve (for water pumps)

专利申请号Patent No.:202422824530X



特种陶瓷端面密封结构

Special ceramic hermetic head face structure



微压差启闭

Micro-pressure differential actuation



轴流式通道,低流阻、大通量

Axial flow channel, low flow resistance, high flow rate

耐磨损

Good wear resistance

耐腐蚀

Good corrosion resistance

密封可靠

Reliable sealing



3寸  
3-inch

4寸  
4-inch

# 润景陶瓷硬密封球阀耐久性实况测试结果报告

# Runjing Ceramic Hard Sealing Ball Valve Durability Field Test Report

- A

润景陶瓷硬密封球阀密封结构优化后, 流道内泥沙淤积减少, 扭力扭矩稳定;在高温、高风沙、高寒条件下, 扭力扭矩无明显变化, 证明润景陶瓷硬密封球阀在这些极端环境条件下仍然可以保持稳定的性能;
- B

在高泥沙、高温、高风沙、高寒条件下, 密封性表现良好, 证明润景陶瓷硬密封球阀在这些恶劣条件下依然能够有效地防止渗漏;
- C

在高泥沙、高温、高风沙、高寒条件下, 外部尺寸及球芯无明显变化, 证明润景陶瓷硬密封球阀的结构及材料在极端环境条件下的稳定性和耐久性。

- A

After the optimization of the sealing structure of Runjing ceramic hard sealing ball valve, the accumulation of silt within the flow channel has been reduced, and the torque has become stable. Under conditions of high temperature, high sandstorms, and extreme cold, there is no significant change in torque, proving that Runjing ceramic hard sealing ball valve **can maintain stable performance even in these extreme environmental conditions.**
- B

Under high silt, high temperature, high sandstorms, and extreme cold conditions, the sealing performance is good, proving that the Runjing ceramic hard sealing ball valve **can still effectively prevent leakage under these harsh conditions.**
- C

Under conditions of high silt, high temperature, high sandstorms, and extreme cold, there are no significant changes in external dimensions or the ball core, proving **the stability and durability of the structure and materials** of Runjing ceramic hard sealing ball valve **under extreme environmental conditions.**

## 测试一 Test One

陕西东雷抽黄灌溉工程  
Shaanxi Donglei Yellow River Irrigation Project

含沙量 $9\text{kg}/\text{m}^3$   
Sand content of  $9\text{kg}/\text{m}^3$

测试时间:2023年7月13日-8月25日;2023年9月3日-9月6日实验室复测。  
Testing period:From July 13<sup>th</sup>, 2023 to August 25<sup>th</sup>, 2023; Retest in the laboratory from September 3<sup>rd</sup>, 2023 to September 6<sup>th</sup>, 2023.



山东聊城市位山灌区阳谷县排灌中心  
Weishan Irrigation District Yanggu County Pumping Center,Liaocheng City, Shandong Province

含沙量 $13\text{kg}/\text{m}^3$   
Sand content of  $13\text{kg}/\text{m}^3$

测试时间:2024年4月14日-2024年5月8日;2024年5月10日实验室复测。  
Testing period: From April 14<sup>th</sup>, 2024, to May 8<sup>th</sup>, 2024; Retest in the laboratory on May 10<sup>th</sup>, 2024.

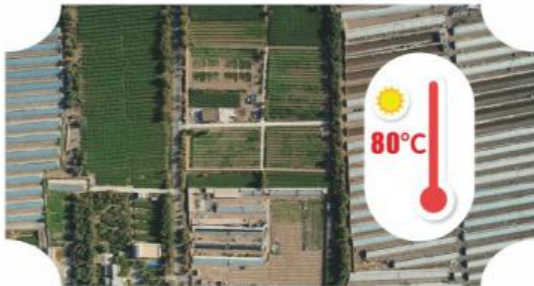


## Test Two测试二

地表温度 $80^{\circ}\text{C}$   
Surface temperature  $80^{\circ}\text{C}$

新疆吐鲁番市水科所灌溉试验站  
The Irrigation Experimental Station of The Water Science Institute in Turpan, Xinjiang

测试时间:2023年8月4日-2024年3月18日;2024年4月9日实验室复测。  
Testing period: From August 4<sup>th</sup>, 2023, to March 18<sup>th</sup>, 2024; Retest in the laboratory on April 9<sup>th</sup>, 2024.



极端低温 $-40^{\circ}\text{C}$   
Extreme low temperature  $-40^{\circ}\text{C}$

黑龙江绥化市庆安国家灌溉试验站  
Qing'an National Irrigation Test Station, Suihua City, Heilongjiang Province

测试时间:2023年8月20日-2024年3月21日;2024年4月9日实验室复测。  
Testing period: From August 20<sup>th</sup>, 2023, to March 21<sup>st</sup>, 2024; Retest in the laboratory on April 9, 2024.



# 润景陶瓷硬密封球阀应用示范点建设项目

Runjing Ceramic Hard Sealing Ball Valve Application Demonstration Project



## 合作单位 Cooperative Units

北京中水润科认证有限责任公司、国家灌排农业标准化区域服务与推广平台

Beijing Zhongshui Runke Certification Co., Ltd., National Irrigation and Drainage Agriculture Standardization Regional Service and Promotion Platform



## 计划区域 Target Area

新疆维吾尔自治区、新疆生产建设兵团、甘肃省、黑龙江省、河南省、山东省

Xinjiang Uygur Autonomous Region, Gansu Province, Heilongjiang Province, Henan Province, Shandong Province



龚时宏所长莅临现场指导



沟通安装方案



安装球阀

12个润景陶瓷硬密封球阀新疆应用示范点已完成建设, 将在应用示范中监测润景球阀的可靠性、稳定性, 并与不同型号、不同材质阀门进行性能对比, 形成润景球阀应用报告。

12 Runjing ceramic hard sealing ball valve demonstration points in Xinjiang have been completed. They will be used to monitor the reliability and stability of Runjing ball valves in practical applications, and to compare their performance with different models and materials of valves. This will culminate in the formation of a Runjing Ball Valve Application Report.



## 新获专利 Newly Patented



### 发明专利5项

5 invention patents



F92A1/F130控制阀专利  
Patent for F92A1/F130 control valve



一种多功能软化阀及其水处理装置专利  
A multifunctional softening valve and its water treatment device patent



F126控制阀专利  
Patent for F126 control valve



F143控制阀专利  
Patent for F143 control valve



F56M控制阀专利  
Patent for F56M control valve

### 实用新型专利3项

3 utility model patent



一种注塑生产过程模具螺纹预埋件的自动取放设备专利  
Patent for an automatic removal and placement device for thread embedded parts in injection molding production process molds



过滤组件及过滤阀专利  
Filter components and filter valve patent



陶瓷硬密封球阀专利  
Ceramic hard sealing ball valve patent



## 参与国标修订 Participate in the Development of Standards



参与新版GB/T 18300《自动控制钠离子交换器技术条件》国家标准修订  
Participated in the revision of the national standard GB/T 18300 "Specification for Automatic Control Sodium Ion Exchanger"



## 获“浙江制造”标准认定 Obtained Zhejiang Made Standard Certification

### 浙江省市场监督管理局文件

浙市监标准〔2023〕10号

#### 浙江省市场监督管理局关于公布2023年第二批“浙江制造”标准认定清单的通知

浙江省质量协会：

根据《关于深化“浙江制造”品牌建设的通知》（浙市监质〔2023〕1号），现公布2023年第二批“浙江制造”标准认定清单（见附件）。请标准发布单位质量协会切实抓好标准日常管理，会同标准起草单位等积极做好“浙江制造”标准实施推广和复审修订工作。

附件：2023年度第二批“浙江制造”标准认定清单

（此件公开发布）

| 序号  | 标准名称         | 标准编号           | 牵头起草单位        | 牵头起草单位所在地 |
|-----|--------------|----------------|---------------|-----------|
| 358 | 水处理系统用多功能控制阀 | TZZB 3518—2023 | 温州市润新机械制造有限公司 | 温州市鹿城区    |

“浙江制造”是以“区域品牌、先进标准、市场认证、国际认同”为核心，以“标准+认证”为手段，集质量、技术、服务、信誉为一体，经市场与社会公认，代表浙江制造业先进性的区域品牌形象标识，是浙江制造业的“标杆”和“领导者”，是高品质、高水平的“代名词”。

"Made in Zhejiang" is a regional brand image that takes "regional brand, advanced standards, market certification, and international recognition" as the core, "standards+certification" as the means, and integrates quality, technology, service, and reputation. It is recognized by the market and society as representing the progressiveness of Zhejiang's manufacturing industry. It is a "benchmark" and "leader" of Zhejiang's manufacturing industry, and a "synonym" for high quality and level.

## Technical Exchange 技术交流



3月24日、9月11日  
March 24<sup>th</sup> and September 11<sup>th</sup>

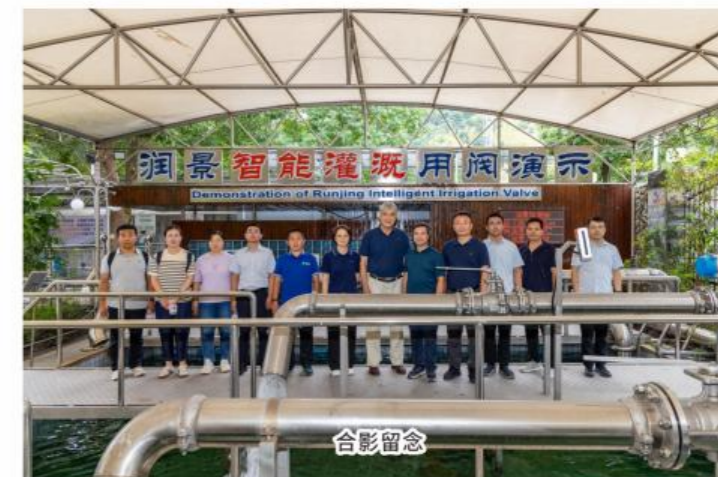


中国农业大学水利与土木工程学院院长李云开，大禹节水集团研究院总工程师龚时宏、常务副院长战国隆等

Li Yunkai, the chief expert of the Agricultural Water-saving Project and dean of the College of Water Resources and Civil Engineering at China Agricultural University, the Chief Engineer of the DAYU IRRIGATION GROUP RESEARCH INSTITUTE, Gong Shihong, and the Executive Vice President, Zhan guolong, etc

### 农业专家来访

Agricultural Water Conservation Project



## 灌溉管道工程建设管理技术交流培训会

Technical Exchange and Training Conference on Irrigation Pipeline Engineering Construction Management



11月20日-21日  
November 20<sup>th</sup> to 21<sup>th</sup>



分享润景陶瓷硬密封灌溉阀在农业上的应用

Sharing the application of Runjing ceramic hard sealing irrigation valve in agriculture



## 中国锅炉协会专题技术交流会

China Boiler Association Special Technical Exchange Meeting



12月5日-6日  
December 5<sup>th</sup> to 6<sup>th</sup>



专题分享《“润新阀”在钠离子交换器中的应用》

Special topic sharing "Application of Runxin Valve in Sodium Ion Exchanger"



## 2024润莱暖通阀产品交流会

2024 Runlucky HVAC Valve Exchange Meeting



9月21日  
September 21<sup>st</sup>



山东济南  
Jinan, Shandong



8个省份、30多名客商  
Over 30 merchants from 8 provinces

### 汇报润莱暖通阀开发进展

Report on the development progress of Runlucky HVAC valve



### 介绍润莱暖通分集水器开发情况和功能特点

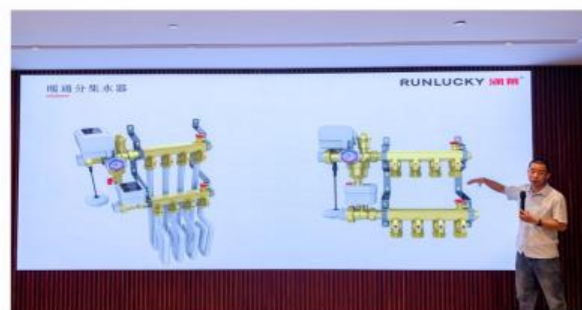
Introduce the development progress and functional features of Runlucky distribution manifolds for HVAC systems

### 交流一线市场需求和产品改进方向

Exchange insights on frontline market demands and product improvement directions



合影留念  
Group photo



介绍产品特点  
Introduce product features



技术交流  
Technical exchange

## “润新阀”在稀土加工设备上的应用

本案例由太原大禹环保科技有限公司提供



设备安装现场  
Installation site

山西太原某稀土加工企业配备蒸汽发生器一台,24小时运行,稀土配料用水要求电导率低于 $10\mu\text{S}/\text{cm}$ 。该企业以井水为生产原水,井水水质差,与黄河水水质相近,泥沙含量大,水中悬浮物较多,水质复杂,电导率超过 $2000\mu\text{S}/\text{cm}$ ,不符合生产要求。

经实地考察检测,针对该企业情况制定了专门的水处理方案。系统工艺流程为:原水池→原水泵→叠片式过滤器→石英砂过滤器→活性炭过滤器→软水器→精密过滤器→陶瓷盘式过滤器→一级反渗透→二级反渗透→水箱→用水点。

其中,前置过滤采用润新叠片式前置过滤器,去除大颗粒杂质和悬浮物,为后续过滤减轻负担;石英砂过滤器采用1台润新过滤阀53540 (F112B1),进一步去除较小的颗粒物,改善水质;活性炭过滤器采用1台润新过滤阀53540 (F112B1),吸附水中的有机物和余氯,去除异味;软水器采用1台润新软化阀63640 (F112A3),去除水中的钙、镁等离子,防止设备管路结垢。

同时,此设备反渗透膜取样口采用受到用户好评的润新水龙头,取代传统PVC球形取样口,操作灵活、使用寿命长,避免了使用传统PVC球形取样口导致的成本高、易损耗、使用效果不佳等问题。

通过“润新阀”组合,该系统成功将井水处理为蒸汽发生器所需的高标准水,自投用以来,一直稳定运行。

### The Application of Runxin Valve in Rare Earth Processing Equipment

Provided by Taiyuan Dayu Environmental Protection Technology Co., Ltd

A rare earth processing enterprise in Taiyuan, Shanxi Province is equipped with a steam generator that operated 24 hours a day. The water used for rare earth blending must have an electrical conductivity lower than  $10\mu\text{S}/\text{cm}$ . The company uses well water as the original water for production, which has poor water quality similar to that of the Yellow River. It contains a large amount of silt, a significant number of suspended solids, and the water quality is complex, with an electrical conductivity exceeding  $2000\mu\text{S}/\text{cm}$ , which does not meet the production requirements.

After on-site investigation and testing, a special water treatment plan has been formulated for the company's situation. The system process flow is as follows: original water tank → raw water pump → disk prefilter → quartz sand filter → activated carbon filter → water softener → precision filter → ceramic disk filter → first-stage reverse osmosis → second-stage reverse osmosis → water tank → water use point.

The pre-treatment filtration uses Runxin disk pre-filter to remove large particles of impurities and suspended solids, thereby reducing the burden on subsequent filtration processes. The quartz sand filter utilizes one Runxin filter valve 53540 (F112B1) to further remove finer particulate matter and improve water quality. The activated carbon filter also uses one Runxin filter valve 53540 (F112B1) to adsorb organic compounds and residual chlorine from the water, eliminating color and odor issues. The water softener uses one Runxin softener valve 63640 (F112A3) to remove calcium and magnesium ions from the water, preventing scale formation in the equipment and pipelines.

At the same time, the sampling port of the reverse osmosis membrane in this equipment uses the well-received Runxin faucet, replacing the traditional PVC ball sampling port. It is flexible to operate and has a long service life, avoiding issues such as high costs, susceptibility to wear and tear, and poor performance associated with the use of traditional PVC ball sampling ports.

Through the Runxin valve combination, the system has successfully treated well water to meet the high standards required for the steam generator, and has been running stably since it was put into operation.

## “润新阀”在反渗透水处理设备中的应用

本应用案例由长春鸿业水处理科技有限公司提供

吉林长春某葡萄酒厂,生产与生活用水采用地下水,水质硬度、硝酸盐及菌落总数超标,要求经过处理后达到饮用水标准,满足生产用水及中央厨房用水需求,同时设备需具有远程控制、定时启闭等功能。为此,系统设计采用反渗透水处理设备+紫外线杀菌装置,在反渗透设备前设置石英砂和活性炭预处理设备。

反渗透系统是一种高效、环保的分离技术,被广泛应用于水处理、电力、化工、电子等领域。然而,反渗透系统在运行过程中常常会遇到一些问题,如堵塞、污染等,影响系统的正常运行和出水质量。为了解决这些问题,需要在反渗透系统前加入预处理装置。

本套反渗透设备为前置预处理——石英砂过滤器和活性炭过滤器主要用于过滤水中泥沙、悬浮物、胶体、有机物等有害物质,同时加入阻垢剂,防止RO膜堵塞,提高系统的运行效率和出水质量,出水再经紫外线杀菌装置进行杀菌消毒,达到饮用水标准。



石英砂过滤器和活性炭过滤器分别配套不锈钢罐体Φ750×1900mm,均采用润新自动过滤阀53515(F99B1)。“润新阀”少检修、少维护,可提高整套设备运行的稳定性,降低维护成本。

水处理工艺流程为:原水箱→原水泵→石英砂过滤器→活性炭过滤器→阻垢装置→精密过滤器→反渗透装置→净水箱→紫外线杀菌装置→变频供水系统→用水点。

该套设备自2023年初安装投用以来,一直运行稳定,出水质量达到饮用水标准,自动化控制方便,用户表示满意。



### Application of Runxin Valve in RO Water Treatment Equipment

This case is provided by Changchun Hongye Water Treatment Technology Co., Ltd.

In a wine factory in Changchun, Jilin province, the water used for production and living is groundwater, its water hardness, nitrate, and the total number of bacterial colonies exceed the standard. To meet the needs of production water and central kitchen water, the equipment should have remote control, timing open and close and other functions. Therefore, the system is designed to use RO water treatment equipment and ultraviolet sterilization device, installing quartz sand and activated carbon pre-treatment equipment before RO equipment.

RO system is an efficient and environment-friendly separation technology, which is widely used in water treatment, electric power, chemical industry, electronics, and other fields. However, there are some problems in the operation of RO system, such as clogging, pollution and so on, which affect the normal operation of the system and outlet water quality. To solve these problems, it is necessary to add pre-treatment device before RO system.

This set of RO equipment is pre-treatment — quartz sand filter and activated carbon filter is mainly used to filter water sediment, suspended matter, colloid, organic matter, and other harmful substances, at the same time add scale inhibitor, prevent RO membrane from clogging, improving the running efficiency of the system and the quality of the outlet water. The outlet water is sterilized by the ultraviolet sterilizing device to reach the drinking water standard.

Quartz sand filter and activated carbon filter matched with stainless steel tank Φ750 × 1900mm, all of which adopt new automatic filter valve 53515 (F99B1). Need less overhaul and less maintenance, Runxin valve can improve the stability of the whole set of equipment operation, reduce maintenance costs.

The process of water treatment is as follows: raw water tank → raw water pump → quartz sand filter → activated carbon filter → scale inhibition device → precision filter → RO device → water purification tank → ultraviolet sterilization device → frequency conversion water supply system → water point.

Since the installation and operation of the 2023, the equipment has been running steadily, the outlet water quality has reached the drinking water standard, and the automatic control is convenient. Users are satisfied with the equipment.

## 润景陶瓷硬密封球阀在锅炉补给水软化处理系统中的应用

本案例由石家庄市陆升水处理设备有限公司提供

水中的钙、镁离子进入锅炉后,容易在高温受热面形成坚硬的水垢。水垢的传热性很差,锅炉结垢后,不仅会显著降低锅炉出力 and 热效率,浪费大量燃料,而且会引起垢下腐蚀,严重时堵塞炉管或造成金属超温,并发生变形、鼓包,甚至爆管的安全事故。

因此,为确保锅炉安全、节能、经济运行,锅炉补给水必须进行处理。根据GB/T1576《工业锅炉水质》标准规定:额定蒸汽压力≤2.5MPa的蒸汽锅炉或汽水两用锅炉,补给水采用软化处理的,要求给水硬度≤0.03mmol/L;3.8MPa>额定蒸汽压力>2.5MPa的蒸汽锅炉,要求给水硬度≤0.005mmol/L,其补给水必须采用软化或除盐处理;热水锅炉补给水采用软化处理的,给水硬度应≤0.6mmol/L。

石家庄某能源公司的采暖蒸汽锅炉采用市政自来水为原水,硬度约8.6mmol/L,严重超过硬度≤0.03mmol/L的蒸汽锅炉给水标准,需要软化处理。该蒸汽锅炉流量为80m³/h,设计的软化水处理系统采用两台软水器,通过互锁实现同时供水、分别再生。

每套系统由润新F109球阀控制器、DN65润景陶瓷硬密封球阀、DN65流量计、DN32射流器等组成,分别配套直径1.5m、高2.4m的玻璃钢罐,内填装2250L树脂,配2000L盐箱,并在软水器出水口加装在线取样检测出水硬度装置F84,当出水硬度高于0.03mmol/L时,F84发出信号,自动启动多阀系统进入再生程序,以保证出水水质。

系统工艺流程为:市政自来水→过滤器→离子交换器→硬度自动检测→软水箱→增压泵→锅炉用水。该系统产水经相关部门检测完全符合蒸汽锅炉给水标准,自2017年投入使用,一直运行稳定,出水水质清澈、无异味,优于生活饮用水卫生标准。



### The Application of Runjing Ceramic Hard Sealing Ball Valve in Water Softener System for Boiler Feed water Treatment

This case is provided by Shijiazhuang Losun Water Treatment Equipment Co., Ltd.

When calcium and magnesium ions from the water enter the boiler, they tend to form hard scale on the high-temperature heating surfaces. The thermal conductivity of scale is very poor. Once the boiler is scaled, it not only significantly reduces the boiler's output and thermal efficiency, leading to a substantial waste of fuel, but it can also cause under-deposit corrosion. In severe cases, it may block the boiler tubes or cause the metal to overheat, resulting in deformation, bulging, or even a safety accident like tube burst.

To ensure the safe, energy-efficient, and economical operation of boilers, it is essential to treat the boiler feed water. According to the GB/T 1576 Industrial Boiler Water Quality standard: for steam boilers or combined steam and water boilers with a rated steam pressure of lower than 2.5MPa, where the feed water is treated by softening, the hardness of the feed water should not exceed 0.03mmol/L; for steam boilers with a rated steam pressure greater than 2.5MPa and up to 3.8MPa, the hardness of the feed water should not exceed 0.005mmol/L, and the feed water must be treated by either softening or desalination; for hot water boilers where the feed water is treated by softening, the hardness of the feed water should not exceed 0.6mmol/L.

The heating steam boiler of an energy company in Shijiazhuang uses municipal tap water as the raw water, with a hardness of approximately 8.6mmol/L, which significantly exceeds the standard for feed water hardness of lower than 0.03mmol/L for steam boilers, softening treatment is required. The steam boiler has a flow rate of 80 m³/h, and the designed water softening system uses two water softeners, which are interlocked to achieve simultaneous water supply and separate regeneration.

Each system is composed of a Runxin F109 ball valve controller, DN65 Runjing ceramic hard sealing ball valve, DN65 flow meter, and DN32 injector, all paired with FRP tanks that are 1.5 meters in diameter and 2.4 meters in height. These tanks are filled with 2250 liters of resin and are equipped with a 2000 liter brine tank. An online water hardness sampling device F84, is also installed at the outlet of the water softener. When the hardness of the water exceeds 0.03mmol/L, the F84 device triggers an automatic signal that initiates the multi-valve system to enter the regeneration process, ensuring the quality of the water output.

The system's process flow is as follows: municipal tap water → filter → Ion exchanger → automatic hardness monitoring → soft water tank → booster pump → boiler feed water. The water produced by this system has been inspected by relevant authorities and is fully compliant with the standards for steam boiler feed water. Since the system was put into use in 2017, it has been running stably with clear, odorless water produced, and exceeds the sanitary standards for potable water.

# ENTERPRISE CONSTRUCTION

## 企业建设

### SEVENTH PHASE NEW FACTORY

#### 七期新厂房



2022年11月19日，举行奠基仪式  
On November 19<sup>th</sup>, 2022, foundation laying ceremony was held

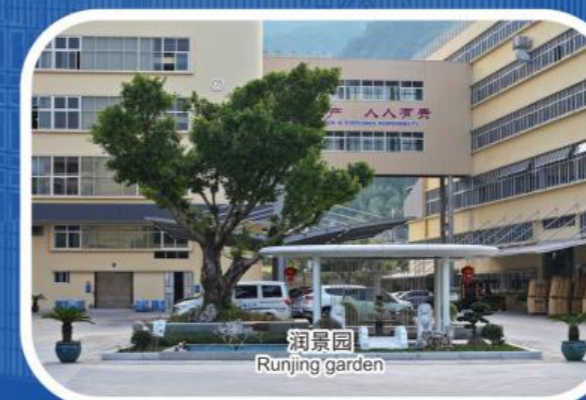


2023年7月20日，顺利结顶  
On July 20<sup>th</sup>, 2023, the factory was successfully capped.

1月10日，通过竣工预验收  
On January 10<sup>th</sup>, the new factory passed the pre-acceptance of completion

1月11日，开始搬迁  
On January 11<sup>th</sup>, start relocating

1月26日，正式竣工投产  
On January 26<sup>th</sup>, officially completed and put into use



占地超**17**亩  
建筑面积**3.7**万多平方米  
Covering an area of over 11,333m<sup>2</sup>, with a construction area of over 37,000 m<sup>2</sup>

年产**50**万套  
润景陶瓷硬密封球阀和智灌阀  
Annual production capacity of 500,000 sets of Runjing ceramic hard sealing ball valve and intelligent irrigation valve

## SECOND MOLD WAREHOUSE 第二模具库

 历时**47**天快速建成投用  
It took 47 days to build and put into use quickly

 接入**MES**系统  
Connect MES system

 可容纳**500**副模具  
Can accommodate 500 pairs of molds



布局通透开放  
Spacious and bright layout

### SHOWROOM 展厅

“润新阀”、润莱全屋净软水产品、  
陶瓷硬密封球阀、智能灌溉产品展区分明  
Obviously "Runxin Valve", Runlucky whole house purifying and softening water products, ceramic hard sealing ball valve and intelligent irrigation products exhibition area

突出特种陶瓷密封核心技术展区  
Highlight the core technology exhibition area of special ceramic hard sealing

兼具产品展示、性能演示、互动体验、  
休闲交流等功能  
There are also product display, performance demonstration, interactive experience, leisure communication and other functions



准确、真实、  
源于责任  
Accuracy, truth, original responsibility

## QUALITY CONTROL CENTER 质量控制中心

检测中心

Inspection Center

新建一期检测中心  
Newly established first phase inspection center



新建二期检测中心(二)  
Newly established second phase inspection center



新建模拟工况检测室  
Simulation condition inspection room was built



新增水处理器综合测试台4台  
Newly added 4 sets integrated test bench for water processors



新增寿命试验系统2台  
Newly added 2 sets life test system



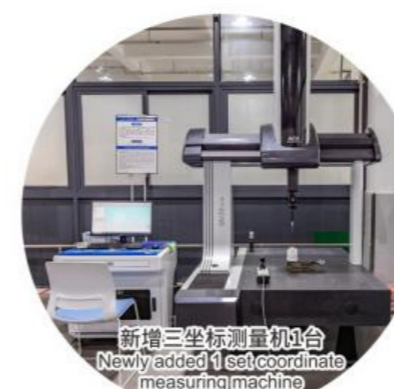
新增循环压力测试台2台  
Newly added 2 sets circulating pressure test bench



新增流量测试试验系统1台  
Newly added 1 set flow test system



新增水压测试系统1台  
Newly added 1 set hydraulic test system



新增三坐标测量机1台  
Newly added 1 set coordinate measuring machine



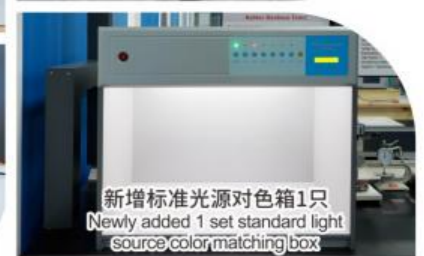
新增静电放电发生器1台  
Newly added 1 set electrostatic discharge generator



新增UV紫外加速老化试验箱1台  
Newly added 1 set UV accelerated aging test chamber



新增脉冲群发生器1台  
Newly added 1 set group pulse generator



新增标准光源对色箱1只  
Newly added 1 set standard light source color matching box

# PRODUCTION TECHNOLOGY REFORM 生产技改



控制阀  
年产能达 **300** 万套  
The annual production capacity of control valve reaches 3 million sets



陶瓷硬密封球阀  
年产能达 **50** 万套  
The annual production capacity of ceramic hard sealing ball valve reaches 500,000 sets



家用净水机和软水机  
年产能达 **40** 万套  
The annual production capacity of residential water filter and softener reaches 400,000 sets.

全年投入 **40000+** 万元  
提升新质生产力

Annual investment more than 40 million yuan, enhance new quality productivity



## 润新部分技改成果

Runxin Partial Technological Transformation Achievements

- ✓ 完成6S管理升级  
Completed the 6S management upgrade
- ✓ 完成T100信息化项目  
Completed the T100 informatization project
- ✓ 完成恒温无尘注塑车间建设  
Completed a constant-temperature dust-free injection molding workshop
- ✓ 新增智能仓储立库1套  
Newly added 1 set intelligent storage repository
- ✓ 新增F63系列控制阀自动装配流水线1条  
Newly added one automatic assembly line for F63 series control valve
- ✓ 新增F56A控制阀自动装配流水线1条  
Newly added one automatic assembly line for F56A control valve
- ✓ 新增伺服注塑机18台  
Newly added 18 sets Servo injection molding machine
- ✓ 新增自动机械手11台  
Newly added 11 sets automatic machining manipulator
- ✓ 新增数控车床15台  
Newly added 15 sets CNC lathe
- ✓ 新增立式加工中心5台  
Newly added 5 sets VMC (vertical machining centre)
- ✓ 新增六轴加工机器人6台  
Newly added 6 sets Six-axis machining robot
- ✓ 新增自动装箱设备7台  
Newly added 7 sets automatic packing equipment
- ✓ 新增六轴自动码垛机2台  
Newly added 2 sets Six-axis automatic palletizer
- ✓ 新增平面抛光机8台  
Newly added 8 sets flat polisher
- ✓ 新增球磨设备9台  
Newly added 9 sets ball core grinding equipment
- ✓ 新增超声波自动清洗流水线4条  
Newly added 4 ultrasonic automatic cleaning lines
- ✓ 新增自动棒材送料机4台  
Newly added 4 sets automatic bar feeding machine
- ✓ 新增自动走心机1台  
Newly added 1 set CNC precision automatic lathe
- ✓ 新增铜柱模具注塑自动上料机1台  
Newly added 1 set automatic feeding machine for copper column mould injection molding
- ✓ 新增水暖产品自动包装流水线1条  
Newly added one plumbing product automatic packaging line
- ✓ 新增配件包装机1台  
Newly added 1 set accessory packing machine



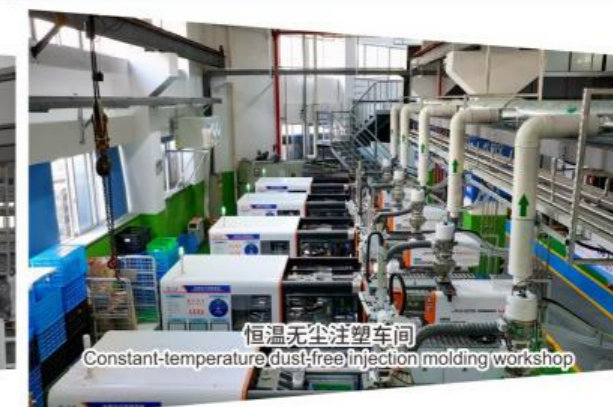
现场6S管理  
6S management site



T100信息化项目  
T100 informatization project



智能仓储立库(建设中)  
Intelligent storage repository (under construction)



恒温无尘注塑车间  
Constant-temperature dust-free injection molding workshop



第2条F56A型号控制阀自动装配流水线  
The 2nd automatic assembly line for F56A control valve



F63系列控制阀自动装配流水线  
Automatic assembly line for F63 series control valve



数控车床  
CNC lathe



立式加工中心  
VMC (vertical machining centre)



六轴加工机器人  
Six-axis machining robot



六轴自动码垛机  
Six-axis automatic palletizer

## 润莱部分技改成果

Runlucky Partial Technological Transformation Achievements

- ✓ 新增吹塑机1台  
Newly added 1 set blow molding machine
- ✓ 新增六轴机器人4台  
Newly added 4 sets Six-axis robots
- ✓ 新增管材挤出生产线1条  
Newly added 1 pipe extrusion line
- ✓ 新增多功能管子切割焊接设备1台  
Newly added 1 set multi-functional pipe cutting and welding equipment
- ✓ 新增60中心管自动切割倒角设备1台  
Newly added 1 set 60 automatic pipe cutting and chamfering equipment
- ✓ 新增永磁变频空压机1台  
Newly added 1 set permanent magnet variable frequency air compressor
- ✓ 新增恒压循环水系统1套  
Newly added 1 set constant-pressure circulating water system
- ✓ 新增全自动打包机1台  
Newly added 1 set fully automatic packing machine
- ✓ 新增紫外激光打标机1台  
Newly added 1 set UV laser marking machine
- ✓ 新增电动单梁起重机1台  
Newly added 1 set electric single beam crane



吹塑机  
Blow molding machine



六轴机器人  
Six-axis robots



管材挤出生产线  
Pipe extrusion production line



多功能管子切割焊接设备  
Multi-functional pipe cutting and welding equipment



60中心管自动切割倒角设备  
60 automatic pipe cutting and chamfering equipment

## 陶瓷件生产基地部分技改成果

Ceramic Parts Production Base Partial Technological Transformation Achievements

- ✓ 新增六轴机器人4台  
Newly added 4 sets Six-axis robot
- ✓ 新增陶瓷片自动液压设备3台  
Newly added 3 sets ceramic sheet dry pressing equipment
- ✓ 新增输送线1条  
Newly added one conveyor line
- ✓ 新增12米高温双孔逆向推板电窑1条  
Newly added 12m high temperature double hole reverse push-plate electric kiln



六轴机器人  
Six-axis robots



陶瓷片干压设备  
Ceramic sheet dry pressing equipment



输送线  
Conveyor line



12米高温双孔逆向半自动推板电窑  
12m high temperature double hole reverse semi-automatic push-plate electric kiln

# STRENGTHEN MANAGEMENT 强化管理

## 人力资源管理

Human Resource Management



出产品

Excellent product



出效益

High effectiveness



出人才

Professional talent

### 组织培训91场, 参训员工1130人次

91 training sessions were organized, and more than 1130 staff participated.

### 鼓励员工参加各类技能大赛9场

获得大赛一等奖1名、技师技能等级1名、高级技工技能等级3名

Encourage employees to participate in 9 skill competitions, with 1 person won the first prize, 1 person obtaining the technician skill level, and 1 person obtaining the advanced technician skill level.

### 启动管理人员轮岗工作

Initiate the rotation of management personnel.



员工培训  
Employee training



技能大赛  
Skills Competition

## 供应商会议

Supplier Meeting



3月22日

On Mar. 22<sup>nd</sup>



供应商代表30+

Over 30 Supplier Representatives



国内外经济形势严峻，活下去是当前企业最重要的事情，但从另一角度看，这也是一个行业洗牌的过程，为企业提供了脱颖而出、快速发展的机会，非常具有挑战性



——杨润德名誉董事长

"The economic situation both domestically and internationally is grim, and survival is the most important thing for companies at present. However, from another perspective, this is also a process of industry consolidation, providing enterprises with the opportunity to stand out and develop rapidly, which is very challenging."

— Mr. Yang Runde, the Honorary Chairman.



2024年温州润新公司供应商会议合影留念  
Group Photo of Wenzhou Runxin Supplier Conference in 2024



会议现场  
Conference Site

9月  
In September

润新检测中心获得CNAS实验室认可证书  
Runxin inspection center obtained CNAS laboratory accreditation certificate

CNAS是由国家认证认可监督管理委员会批准成立并授权的国家认可机构,旨在评估和确认实验室和检测机构的技术能力、管理体系和服务水平,以确保其提供的测试、校准和认证服务的可靠性和准确性。

CNAS认证评审周期长、质量认可严苛,须满足多条件、全方位的评审要求。获得CNAS资质认可的检测机构出具的检测报告,在全球上百个国家和地区互信认可,具有重要的国内、国际影响力。

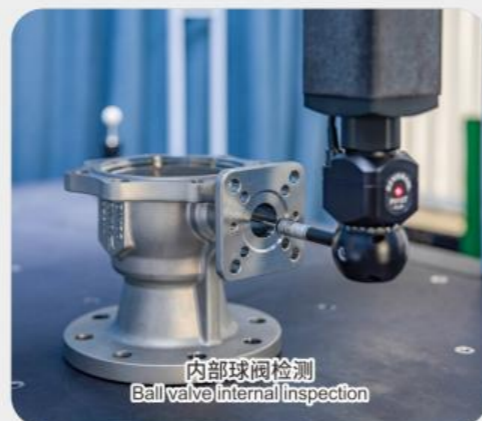


CNAS is a national accreditation body approved and authorized by the Certification and Accreditation Administration to assess and confirm the technical capabilities, management systems and service levels of laboratories and testing institutions to ensure the reliability and accuracy of the testing, calibration and certification services they provide.

CNAS certification review period is long, quality recognition is strict, must meet the multi-condition, comprehensive review requirements. The testing reports issued by the testing institutions recognized by CNAS have been trusted and recognized in hundreds of countries and regions around the world, and have important domestic and international influence.



润景球阀检测中心  
Runjing ball valve inspection center



内部球阀检测  
Ball valve internal inspection

7月  
In July

润新通过能源管理体系认证  
Runxin has passed the Energy Management System Certification

11月  
In November

润新、润莱通过质量管理体系、环境管理体系、职业健康管理体系、能源管理体系监督审核

Runxin and Runlucky have conducted the audit of Quality Management System, Environmental Management System, Occupational Health Management System and Energy Management System



能源管理体系监督审核会议  
Energy Management System Supervision/Audit Meeting



一体化管理体系监督审核会议  
Integrated Management System Supervision/Audit Meeting

## 安全生产月

Safety Production Month



安全生产培训  
Safety production training



消防演练  
Fire drill

# ENTERPRISE CULTURE

## 企业文化

### 2023年度工作总结暨优秀员工表彰大会

2023 Annual Commendatory Conference

1月6日  
On January 6<sup>th</sup>

润新公司、润莱公司全体员工  
All employees of Runxin and Runlucky

“与时间赛跑、持续努力、日积月累方能保持一时的相对优势，将继续践行双赢、多赢、共赢的合作理念，与全球更多商友开展合作，以一种与众不同的模式实现快速发展。”

——杨润德名誉董事长

Racing against time, continuously striving, and accumulating over time can maintain a temporary relative advantage. We will continue to practice the cooperation concept of win-win, multi-win, and cooperate with more business friends around the world to achieve rapid development in a unique way.

— Mr. Yang Runde, the Honorary Chairman.



主会场  
Main venue



润新分会场  
Runxin branch venue



润莱分会场  
Runlucky branch venue

### 2024润新新年会暨全体员工分岁酒

2024 Runxin Spring Festival's Party & All Staff's Year-end Banquet

1月20日  
On January 20<sup>th</sup>

500多名润新公司、润莱公司全体在职员工和退休员工、兄弟单位员工

More than 500 Runxin and Runlucky current staff, retired staff and peer company staff



欢聚一堂  
Gathered happily

## CHARITY

### 公益慈善

### 受邀参加温州市暨鹿城区“中华慈善日”慈善嘉年华活动

Invited to participate in Wenzhou Lucheng "China Charity Day" activity



2023年度向鹿城区慈善总会  
捐款138万元

Donated 1.38 million yuan to the  
Lucheng District Charity  
Federation in 2023

### 扶贫济困

Help the Needy

连续第11年向山福镇慈善分会捐赠定向款20万元

Donated a targeted donation of 200,000 CNY to Shanfu Charity  
Branch for the 11th consecutive year



向马来西亚巴生中华独立中学  
捐赠善款2.5万元

Donated 25,000 CNY to the Sekolah Menengah  
Chung Hua (PSDN.) Klang, Malaysia



新春慰问沙头村五保户

Condolences to the five guaranteed households in Shatou  
Village during Spring Festival



## 慈善一日捐 One Day Charity Donation



## Education Donation 慈善助学

连续第4年  
结对资助困难学子圆梦大学

Support college dream for  
4 consecutive years



参加临霞慈善助学活动  
连续第13年向临江小学捐赠助学金2万元

Participated in Linxia Education Donation Activity  
Donated 20,000 CNY to Linjiang Elementary School for  
13 consecutive years



## 水知识公益科普活动 Activity of Popularizing Water Knowledge



## 温州知青园开园五周年系列活动

Wenzhou Educated Youth Garden 5<sup>th</sup> Anniversary Series Activities



未晚墨韵——“润新杯”温州知青书画作品展  
WEI WAN MO YUN ——“RUNXIN CUP” Wenzhou Educated Youth Calligraphy  
and Painting Exhibition



“我与知青园合个影”  
“Taking a photo with the Educated Youth Garden”



# PARTY CONSTRUCTION 党建工会



## 党建引领发展

Party Construction Leads Development



2月17日  
On February 17<sup>th</sup>



新春开工第一会  
The first meeting start of  
Spring Festival



5月22日  
On May 22<sup>nd</sup>

杨润德名誉董事长学友、战友  
参观润新公司、润莱公司

Fellow students and comrade-in-arms of  
Honorary Chairman, Mr. Yang Runde,  
visited Runxin and Runlucky Company



7月27日  
On July 27<sup>th</sup>



温州市中心医院行政第一党支部  
走进润新公司开展党建活动  
The first administrative party branch of Wenzhou  
Central Hospital entered Runxin company to  
carry out party construction activities



Labor Union Stimulate Vitality 工会激发活力



完成全体员工分批赴北京旅游活动

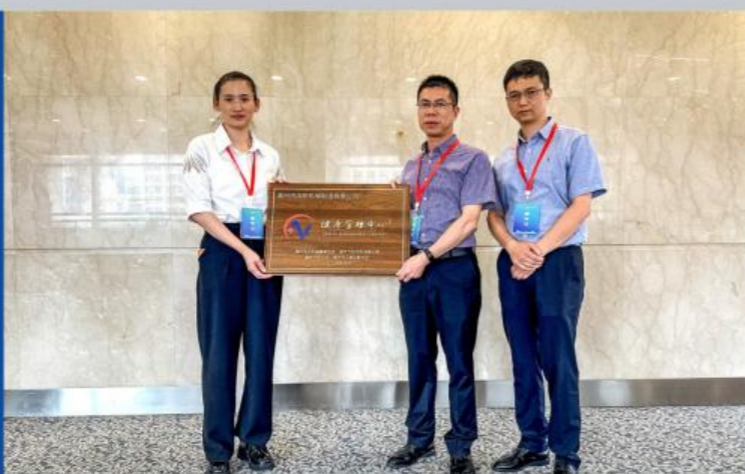
Completion of all employees travelling to Beijing in batches





### 与温州市中心医院签约 共建企业健康管理中心

Signed a contract with Wenzhou Central Hospital to jointly establish an enterprise health management center



### 开展2024年度 员工免费体检活动

Carry out 2024 free physical examination activity for employees



向**13**名员工子女  
发放高考奖励金  
Distribute rewards to  
13 employees' children



### 组织全体员工观看电影《志愿军：存亡之战》

Organize all employees to watch the movie "The Volunteers: To the War 2"



### 发放员工福利

Employee benefits



年货  
The Spring Festival gifts



妇女节礼品:养生壶  
The Women's Day gifts: health pot



端午礼品:粽子  
The Dragon Boat Festival gifts: Zongzi



中秋礼品:桃酥  
The Mid-Autumn gifts: Walnut Cake



夏季每日冷饮  
Daily cold drinks in summer



夏季劳保用品  
Personal protective equipment in summer



增发董事会福利:友好近邻国家食品  
Additional Board Benefits: food from friendly neighbor countries



增发月度销售福利  
Distribute monthly sales benefits



工会生日福利:牛奶  
Labor union birthday benefits: milk



健康礼品:弹力带  
Health gift: stretch strap

## 员工宿舍楼改造

Renovation of Employees Dormitory Building



员工双人标间92间  
和客房11间

92 double rooms for  
employees and  
11 guest rooms



耗资200万  
重装升级

2 million for  
upgrading

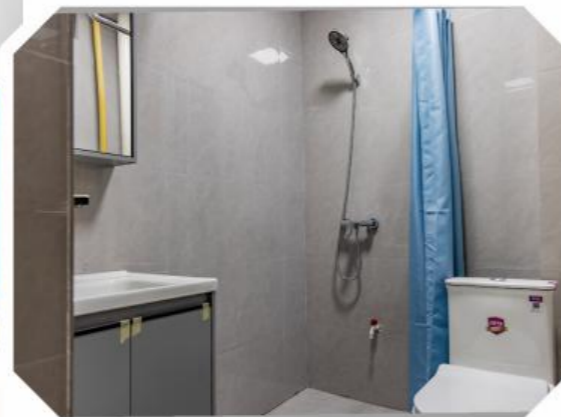


健身房、活动室  
增购设备

Purchase additional  
equipment for fitness  
center and activity room



升级指纹锁  
Upgrade fingerprint lock



重装卫生间  
Renovate the bathroom



加装电梯  
Installing elevator



配置洗衣机  
Washing machine

## LEARNING FROM EACH OTHER 互学互看



9月12日,鹿城区机械  
联合会五届二次会员大会  
在润新公司(会长单位)召开

On September 12<sup>th</sup>, The Second  
Member Conference of the Fifth  
Session of the Lucheng District  
Machinery Association. was held at  
Runxin company (President unit)



3月,润新公司、润莱公司  
领导干部两度参观学习  
浙江午马传动

In March, leaders of Runxin and  
Runlucky visited and studied at  
Zhejiang Wuma Drive Company twice



7月6日,山福镇商会  
“财税护航”主题培训在  
润新公司(会长单位)举办

On July 6<sup>th</sup>, the Shanfu Town Chamber  
of Commerce held a themed training  
on "Financial and Tax Escort" at Runxin  
company (President unit)





## EMPLOYEES' ESSAYS

### 员工日志



### 坚守平凡岗位 践行初心使命

大阀车间 胡华明

俗话说得好，敬事者事成，敬业者业成。对我来说，爱岗是我的职责；敬业，就是我的本分。

岁月不居，时节如流。转眼间我又在润新工作了一年了，从多年前离开润新到再重新加入这个大家庭，润新的快速发展变化让我感慨，不过没有改变的是，润新人不怕苦、不怕累、攻坚克难、勇于奋斗的精神一直在。

去年刚进大阀车间时，几乎每天都有新设备和新机器进入工厂，工作环境和岗位已经跟以前大不一样。看着那些全自动生产流水线，看到车间同事们熟悉地操作自动设备、生产最新的产品，我被他们熟练的技能所折服，也总怕自己学不会，就在我萌生想要放弃的念头时，我身边出现了一位师傅，她改变了我的想法。

车间主任带我来到一位老员工面前，对我说：“她经验丰富、技艺娴熟，以后就是你的帮带师傅。不要怕、不要急，跟她好好学，一定会进步的。”师傅带我熟悉每一个产品品种，讲解对应产品容易出现的问题以及该怎样去预防和控制，还给我制定了学习计划，细心传授操作技巧，教导我如何快速且无误地维修、找出问题等。

师傅在耐心教我技能的同时，对待自己的工作更是一丝不苟、兢兢业业。她在工作中时刻注意观察情况、查看产品质量，遇到问题及时解决，保障流水线正常运行，确保每个产品品质过关。跟着师傅学习的这段时间，她的一言一行都让我深有感触，进步很快，几个月



后我也顺利出师。

期间，大阀车间生产过程的技术改进、智能化改造效果明显，车间增添了新自动装配流水线、自动钻孔大螺丝机、干式测漏机器、自动配件包装机等设备，车间月产值的记录被不断打破，从1200万到1500万，再到2000万一个月，简直就像个“奇迹”。

当然，我也深刻地明白，这个“奇迹”远不是我们一个车间的功劳，更重要的是公司领导们做出的正确战略决策和所有同事共同努力的结果。一切成绩都属于过去，秉承“谦卑、感恩、诚实、智慧、勤劳”的企业精神，我将继续坚守好岗位，和公司一起努力向更美好的未来奔跑！



### CNC车间的变迁

CNC车间 孙腾

时间就像握不住的沙，从手指缝隙间缓缓飘落，我加入CNC车间已经12年了。

最初的CNC车间位于一期办公楼的一角，甚至不能称之为车间，只是大阀车间的一个小组。整个CNC车间只有寥寥数台数控车床和加工中心机床，月产值也仅千万。

然后这一切，却在区区数年间，悄然发生了变化，身处其间的



我，甚至来不及仔细感受变化的发生。

随着产能日益增大以及精加工的重要作用日益凸显，CNC车间成立了。公司三期厂房落成，在一期车间已经无法满足用地需求的情况下，CNC车间搬至三期，甚至由于车间机床数量的激增，车间内的两个小组，六十余台机床，只能分别坐落于三期厂房的一楼和二楼。

随着产能的不断增长，仅仅增加人员与机床已经无法满足生产需要，自动化改造也随之启动。一台台机器人热情地挥舞着机械手臂，循环往复，周而复始，让整个车间科技感十足。

随着陶瓷硬密封球阀产品市场需求的不断扩大以及公司战略重点的变化，CNC车间又迎来一次新发展——成立球阀小组，并将三十余台高精机床搬进了七期新厂房，为“陶瓷硬密封球阀专业制造商”的战略目标贡献着自己的力量。

如今，CNC车间拥有数控车床、加工中心、焊接机、空压机、走心机、加工机械手等各式新型先进设备180多台，车间宽敞明亮、规范有序，已然成为了公司不可或缺的重要组成部分。



### 注塑车间的技改成长之路

注塑车间 黄建英

我在2008年入职润新公司，那时注塑车间生产还主要依赖人工操作，需要工人手动将原材料加入注塑机，技术人员根据经验设定注塑工艺参数，人工旋转实现产品镶件退螺，工作效率低、劳动强度大，现场也比较混乱。

想要突破困境，就必须打破常规。为了应对传统生产模式带



来的问题，车间尝试从技术改造入手，实现提质增效、降低工人劳动强度、节省生产成本等

目标。

注塑车间在2009年开展了第一次技改，将传统的人工加料方式改为集中供料系统供料；人工旋转退螺改为电动机连接退螺工装；车间所有生产产品的注塑成型工艺都编制成卡片，全部受控；通过修改模具构造，实现部分产品的自动化生产。

随着生产技术和设备的发展，注塑车间在2017年迎来第二次技术改造，引进大量伺服机械手用于完成复杂和重复的工作，替代人工从模具型腔内取出产品和安装镶件；后续又配备自动退螺件设备和多种生产辅助自动设备，实现机械手自动安装镶件、自动辅助设备退螺、自动装框等工序。注塑车间生产智能化、自动化程度的持续提高，不仅提高了生产效率，也降低了生产能耗。

技改成长之路是一个不断探索、不断创新的过程，如今的注塑车间，早已与2008年大不相同，期待未来的注塑车间能继续进步，展现出更加令我们自豪的新面貌。



### 我在润新的成长与快乐

电控阀二车间 张蓉蓉

不知不觉，今年已经是我上班的第三年，还记得刚刚离开家找工作时，兜里还没有300元钱，后面幸运地来到润新这个大家庭，很感谢公司给了我一个工作的机会、学习的机会、开阔眼界的机会。

公司每个月都有产值目标，在工作的两年多里，公司机器设备持续更新，产品研发不断开展，我了解车间更多产品，熟悉车间很多岗位，受到车间老员工的耐心指导，顺利跟上车间的成长步伐，并在公司带领下完成了一个又一个目标的突破。我们装配的控制阀出口那么多国家和地区，这何尝不是让人骄傲的事呢？

有付出就有收获，在润新工作这几年，我给家里买了新冰箱、电视，给爸爸买了手机，每年回去给家人们买新衣服……每次看到他们的笑脸，心里无比幸福。这一切要感谢润新给我的工作机会。

公司严格的制度下还藏着大大的惊喜。不论是每个月销售达标的福利水果、三八妇女节礼品、端午节的甜咸粽和咸鸭蛋、中秋

节的桃酥和月饼，还是每年过年时满满的年货，公司都非常用心地准备。每次打电话

向父母炫耀礼品时，总有一种的自豪感，父母也总是回以开心、放心的笑脸。公司每年还有全员旅游活动，今年去的是首都北京，让我看到了更多好风景，眼界得到了开阔。

在润新，我学到很多，也拥有了很多，我坚信努力是通往幸福世界的大门，能在润新上班，我感到无比的庆幸。



### 我的幸福

电控阀车间 卜艳君



幸福是什么？不同的人对幸福有不同的理解。而我的幸福，藏在于润新工作的每一个细节里。

幸福是在同

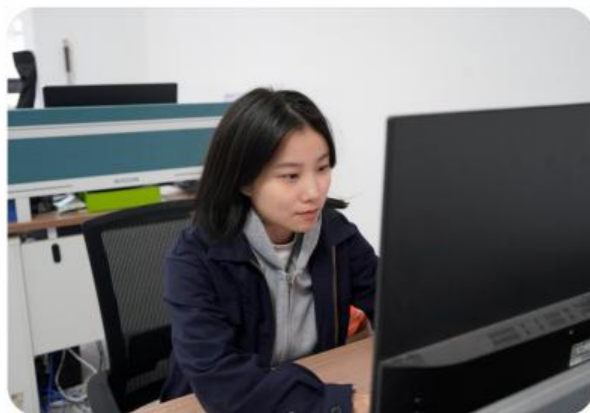
事们的欢声笑语中开启一天的工作，每个人各司其职，从焊线到摆盘再点胶，最后检测，每道工序都严格管控，在愉悦又认真的氛围中完成一天的工作，达成一天的目标。

幸福是中午食堂里荤素搭配、营养丰富的午餐，是一天工作结束后宿舍整洁又温暖的房间，是即便外部经济环境风雨飘摇，坚韧的润新依然能够为每个润新人提供一份稳定的工作。

在润新，我的幸福，无处不在、触手可及。

## “五个词”的深刻印记

润莱人力资源部 陈丽进



在润莱的三年里，我如同一名文化的航海者，沉浸在深厚的文化底蕴中。作为人资专员，我不仅是工作的执行者，更是公司核心价值观的践行者，每一步都深深体会着这份工作的意义与价值。

谦卑，是我在润莱最深刻的体会。这里的每一位同事，无论职位高低，都怀着一颗谦逊的心。当面对他人的意见和看法时，他们从不轻易否定，而是以平和的态度倾听并思考。这种和谐的交流方式让我深感敬佩，也让我在工作中尊重每一个人的想法，相互学习，共同进步。

感恩，是润莱深深烙印在我心中的情感。每当我把公司发放的水果福利带回家里，妈妈总是会自豪地向邻居们炫耀。这不仅是一份水果，更是一份对工作的尊重和认可。在经济低迷的时

期，我们却依旧能够保持稳定的销售额，这离不开每一位员工的辛勤付出，更离不开公司对感恩文化的坚持和传承。

诚实，不仅仅是一种道德要求，更是一种工作态度。在一次档案检查中，一位员工的信息有误。我和他沟通后得知其实际情况，让他意识到错误并做出调整。这个过程不仅维护了公司的诚实文化，也让这位员工意识到了自己行为的不良后果。在润莱，诚实不仅是对外的一种表现，更是对内的一种力量，它让我们在面对问题时有了更多的勇气和力量。

智慧，是公司持续发展的动力源泉。公司为了提升我们的专业素养和技能水平，每年都会组织各类考试和培训。这不仅让我们学到了知识，更让我们感受到了智慧的魅力。同时，公司不断引进先进的机器设备，让我们在实际工作中有了更多的学习和实践机会。这种对智慧的追求和尊重，让我深感自豪。

勤劳，是润莱人的精神面貌。在这里，每一个人都在自己的岗位上勤勉工作，用汗水和努力为公司的发展贡献力量。这种勤劳的精神，不仅体现在车间工人的身上，也体现在每一位行政人员身上。我们都在用自己的方式，为润莱的未来努力着。

三年的时光，如同一把精巧的雕刻刀，将这五个词深深地刻入我的心中。它们不仅是我工作的准则，更是我生活的哲学。在它们的指引下，我不仅实现了自我成长，也见证了润莱的蓬勃发展。我坚信，在未来的日子里，润莱一定会继续坚守这五个词的核心价值，用勤劳和智慧书写更加辉煌的篇章。

## 我在润莱的成长与蜕变

润莱营销部 杨家鹏

加入润莱，我第一次接触到品牌区域经理这一充满挑战与机遇的工作，这段经历不仅让我在客户服务与管理上有了显著提升，更在心智、视野上实现了跨越式的成长。

初入润莱，面对品牌区域经理这一全新角色，我充满了期待与紧张。还记得一次客户年中会议活动中，由于自身对目标客户的分析不够，我没有达到参加会议的理想效果。但这样的不完美也是我成长道路上的宝贵财富，我意识到——品牌区域经理不仅要关注产品的销售，更要重视对品牌理念、价值观的传递，以及对目标客户需求的精准把握。

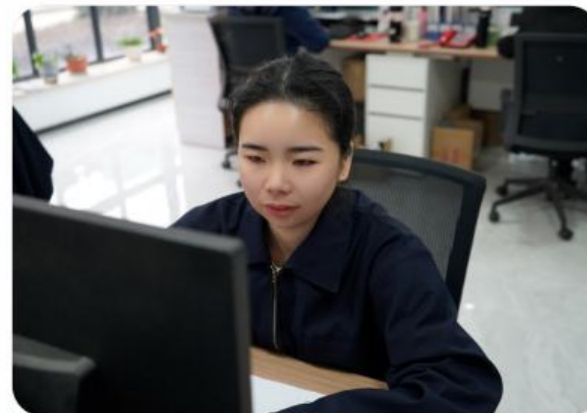
之后的润莱内部培训和策略会议成为我快速提升的加速器。在系列培训和会议中，我学习到先进的销售技巧和市场分析方法，深刻理解了区域经理的核心在于建立品牌与客户之间的情感连接。通过与同事的交流分享，我还学会了如何从不同角度审视问题，如何在复杂多变的市场环境中寻找品牌差异化竞争的突破口。

回望在润莱的这段成长道路，我由衷地感激这段经历给予我的蜕变。它教会了我如何在挑战中寻找机遇，在失败中汲取教训，在成功中保持谦逊与进取。未来的品牌销售之路，我将以更加专业的姿态，更加敏锐的洞察力，与润莱携手共进，创造更加辉煌的未来！



## 且行且思 成长在路上

润莱营销部 程林煊



春去秋来，花谢花开，不知不觉，已经在润莱工作三年多了，三年来自己的所学所想所看所思，如电影一般在脑海中浮现，漫长又珍贵。

三年前的春天，刚过完春节，带着一脸的青涩，怀着对未来的憧憬，我从大学来到润莱公司，开启人生的下一段旅途。刚离开学校，又选择的是与自己专业不对口的行业，这让初来乍到的我压力很大，想学习、想进步、想变得优秀，但工作从来不是一蹴而就，迫切想要进步的心开始被焦虑、急躁占据。

在这段迷茫焦躁的小白时期，润莱公司没有任由我们野蛮生长，刚入职一周就安排了一对一的帮带师傅，帮助我们学习ERP系统开单、产品知识、对接客户的话术及技巧等工作内容，让我在心里对工作、对润莱公司、对业务经理岗位有了初步而系统的认识。后续的学习更加深入，我们在服务老客户方面，从产品基础原理学起，一段时间后开始可以在帮带师傅的帮助下解决客户的基本问题，接着可以独立对接客户，直至可以熟练地解决客户的每一个问题；在市场招新客商方面，学习找客户资源的渠道方法和洽谈商务合作的步骤技巧，尝试进行招商洽谈，从一开始需要协助，现在已经可以自信流畅地与客户沟通、洽谈合作。

通过三年的学习，我从当初跟在师傅后面逐字逐句记笔记的

小徒弟，成长为也能带徒弟的小师傅，从当初的业务小白成长为能独当一面的业务经理。回首过去，即使偶尔会感到迷茫，但在坚持不懈的学习积累后取得工作进步、实现自我价值，对我而言是一种巨大的幸福。

且行且思，成长在路上。在未来的工作中，我将继续坚守初心，不断反思自己的不足，努力提升自己的能力。我相信，在公司的带领下，我们每个人都能在平凡的岗位上，开出最绚丽的润莱之花！

## 相见 相识 相知

润莱外贸部 陈露

初见润莱，是在一个阳光明媚的早晨，我怀揣着对未来的憧憬和一丝紧张，踏入了公司的大门。公司位于丽水开发区，工厂内环境优雅，第一印象便让我对这里充满好感。

在人事专员的带领下，我完成了入职手续，开始与润莱的相识之旅。公司的办公环境宽敞明亮，员工们忙碌而有序地工作着，氛围既专业又温馨。我很快被介绍给团队中的其他成员，大家热情友好，让我感受到家的温暖。我明白自己还需要掌握更多的知识和技能，于是在团队的帮助下，我开始认真学习公司的产品知识以及国际贸易的流程和规则，并在接下来的工作中逐渐熟悉了外贸业务的各个环节。

随着时间的推移，我对润莱的了解越来越深入。公司不仅拥有先进的生产设备和现代化的工厂，还拥有独有的陶瓷硬密封核心技术，让我们的整机产品远销全球54个国家和地区。在这一年的时间内，我也提升了自己的专业技能，同时结识到许多志同道合的朋友。在团队中，我逐渐找到自己的位置，与同事们携手共进，共同为公司的未来贡献力量。

在相知的过程中，我深刻领会润莱公司的企业文化和价值观。牢记“让人们能够更方便、更经济地用上健康、安全的水”的企

业使命，致力于为客户提供优质的产品和服务，我在这种氛围中不断成长，学会如何更好地与客户沟通、如何解决问题、如何团队协作。每一次的成功和挑战都让我更加坚定地相信，润莱是我职业生涯中的正确选择。

如今，我已在润莱公司工作了一段时间，从初见时的陌生到现在的相知相守，我深感荣幸和自豪。我相信，在未来的日子里，我会与润莱一起成长、一起进步，共同创造更加美好的未来。



## 从“新人”到“车间管家” 润莱吹塑车间 金慧珍

如果说企业是一棵大树，那么员工便是大树上的一片片树叶。树叶以树的形式向外界透露着形象，而我们每一个人都像叶子，为生活的大树输送营养，让它茁壮、葱翠，从而让集体都变得郁郁葱葱。润莱就是这么一颗大树，而我也很荣幸能作为一片树叶，在润莱里工作。



记得刚加入公司时，我对于工作环境、工作流程都不是很熟悉，公司提供了良好的培训，让我能够迅速融入这个新的大家庭，在领导和同事们热情帮助下，我逐渐熟悉了工作。

在过去半年的工作中，由于领导的栽培以及信任，我有幸调岗到吹塑车间担任统计员一职。作为一名车间统计员，我的工作不仅仅是数字的堆砌与报表的编制，它更是一场对细节的精雕细琢以及对生产流程的深入掌握。在这个过程中，我积累了一些宝贵的工作经验，也改正了一些不足之处，并加以改正和学习。

随着时间的推移，我从一个新人成长为车间的“管家”，这让我深感自豪。但我也知道，这一切都离不开公司领导的栽培，也离不开同事们的支持的鼓励。

未来，我将继续在这个大家庭中不断学习和进步，不忘初心，砥砺前行。

## 在润莱工作生活的四年 润莱整机组装车间 王俊男

2021年的夏天，随着润莱往丽水厂区搬迁工作进行，我的心情从最初的忐忑不安逐渐变为满怀期待。我期待着在丽水的生活是否更加多彩，空气是否更为清新，同事们是否更加友善，甚至是否有幸遇见一位能够触动我心灵的朋友。这一切美好的设想，让人心生向往。

同年十月，部门搬迁完成，我也正式成为丽水润莱公司的一员。初见公司，其规模之宏大令人印象深刻——杨总亲笔题写的公司名称与宽敞的厂门相得益彰，尽显企业的庄重与气派。公司的总占地面积、厂区绿化、内部道路以及生产车间的宽敞无一不在诉说着这家企业的实力与潜力。然而，没等我细细品味这一切的美好，忙碌的工作便接踵而至。公司品牌的迅速崛起，要求我们迅速调整状态，投入到紧张的工作中。

宿舍里设施齐全，不仅提供24小时热水、洗衣机和电视，还设有宽敞的健身房、台球室、乒乓球室、围棋室、象棋室、阅览室和篮球场、游泳池，极大地丰富和改善了我们的业余生活。下班后，我最渴望的就是在宿舍享受温暖的淋浴，躺在舒适的床上，让身心得到彻底的放松。

转眼到了第二年，一次不经意间的散步，我发现公司花园里的果树已结满了果实，有柚子、橘子、橙子，还有一些不知道品种的果实，这些果树仿佛也在见证着我们的辛勤付出。漫步于这片充满生机的果园之中，微风轻拂，杨柳依依，池塘中锦鲤悠然自得地游弋，黄昏时分，同事们一起散步聊天，一切都那么和谐美好。那一刻，所有工作的疲惫都随风而去，只剩下内心的平静与喜悦。



2023年，公司组织了一次前往北京的旅行，这是我人生中第一次乘坐飞机，也是我第一次去到祖国的首都。当我站在雄伟的长城之上，亲眼见证这一人类历史上的伟大奇迹时，“不到长城非好汉”的豪情壮志油然而生，我深刻感受到了先辈们不屈不挠的精神与非凡智慧。

如今，已是2024年，润莱花园里依旧果实累累，车间内新产品的研发与生产如火如荼，销售订单持续增长，成品发货区也常常被等待装载的货柜挤满。员工的收入也随着企业的快速发展稳步提升，许多同事实现了购车的梦想，这份成就感难以言喻。我在内心深处默默地说着“润莱我爱你”，也知道唯有更加努力地工作，才是对这份情感最好的诠释。愿润莱公司蓬勃发展，愿自己在未来的道路上继续与润莱同行！

## 走进润莱 润莱机加工车间 蹇发敏

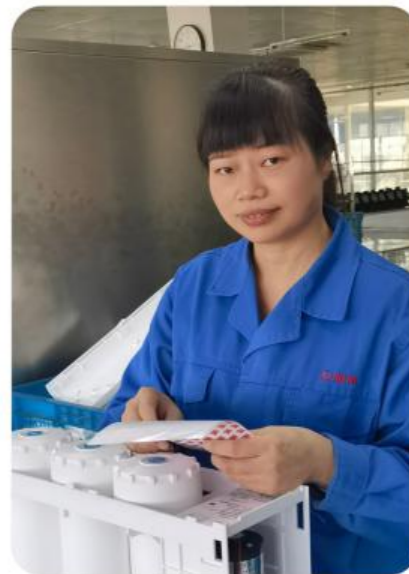
走进润莱，仿佛踏入了一片生机盎然的绿洲。眼前，一排排常青的树木挺立着，它们的枝叶在微风中轻轻摇曳，潺潺的流水声伴随着鸟鸣，构成了一曲自然的交响乐。小径两旁，绿草如茵，一条条石板路引领着访客深入这片宁静之地。而那宽敞明亮的生产车间，则是另一番景象——分区清楚、干净整洁，透过透明的玻璃，阳光洒落其间，织成一张张金色的网，让人感受到一种难以言喻的温暖与舒适。

2023年的秋天，我带着一颗忐忑不安的心，成为了润莱大家庭的一员。作为临时工，我被安排到了机加工部门，负责装配液位控制器，那是我首次涉足水处理领域。还好这里的同事如同亲人一般，他们的笑容温暖而亲切，总是在我遇到难题时耐心指导，让我感受到了家一般的温馨。

在他们的鼓励和支持下，我对公司的规章制度以及车间的工作流程有了更深的掌握。每一天，我都怀着学习之心向身边的同事学习，从产品的装配技巧到操作过程中的注意事项，无不倾心求教。正是这样的努力，加上团队无私的帮助，我最终赢得了公司领导的认可，破格转正。那一刻，我的心情无法用言语表达，它不

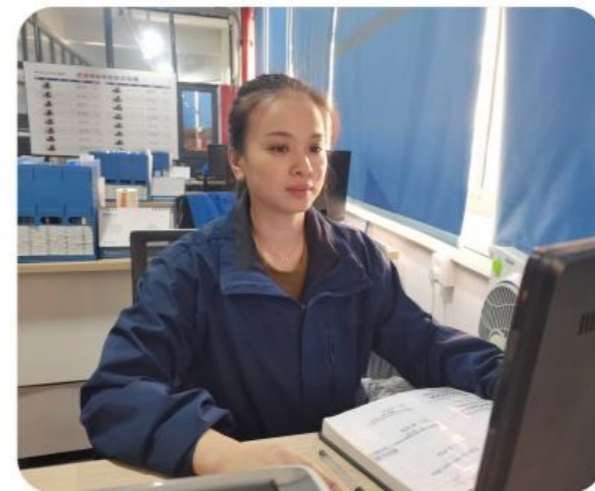
仅为我的职业生涯画上了亮丽的一笔，更是极大地改善了我的生活状况，解决了许多个人难题。

润莱，是我人生旅途中一次美妙的相遇。在这里，我不仅获得了工作，更重要的是，我找到了成长的动力和信心。这个充满爱与希望的大家庭，教会了我感恩与奉献，让我收获了宝贵的知识、深厚的友谊和不断的自我超越。对于这一切，我心怀感激，感谢润莱给予我的一切美好。



## 积极向上 迎难而上 润莱物资库 马敏

在这个世界上，没有哪件事是无法掌握的，也没有哪个岗位是不可胜任的，这一切的关键，皆在于个人的心态与态度。在润莱这片充满生机与活力的热土上，这种积极向上、迎难而上的态度与公司的企业文化完美契合，无论你处于怎样的职位，只要愿意投入心力去学习，勇敢面对困难，即便是最棘手的问题，也能转化为人生旅途中的瑰丽风景。



2022年，我踏上了整机组装车间装配工的岗位；2023年，又被委以重任，转战机加工车间担任统计员；2024年，我再次迎接新的挑战，成为半成品仓库的一员。这段旅程中，我获得了宝贵的经验与成长。每当踏入新的领域，虽然起初会有不适应，但很快就能融入其中，这得益于润莱浓厚的学习氛围及积极向上的企业文化，让我们每个人都能为实现公司的伟大愿景贡献力量。

犹记得初入仓库的日子，面对物品摆放位置的不熟悉，我不得不在仓库间频繁穿梭，寻找所需的材料，加之部分物料沉重，每日劳作结束时，总是疲惫不堪。然而，润莱那股坚韧不拔、勇往直前的企业精神始终激励着我，让我明白，每一次的努力都是向着企业愿景迈进的一步。通过一段时间的实践与学习，我对仓库管理有了更深的理解。无论是货物的入库还是出库，都需要细致入微地核对数量，确保物品按类有序存放，并且品号对应准确无误，物资账目的记录也必须做到详实精确。当这一切都井然有序时，仓库便不再只是一个储存物资的地方，而是变成了一处展现润莱追求卓越精神的美丽景观。

即使在最普通的岗位上，也能为公司的宏伟目标贡献力量，这份责任与使命给了我无尽的动力。

# MARKETING MANAGEMENT

## 市场营销

耳目一新

又见润新

Meet Runxin Again to See Great New Changes

5月31日-6月2日  
From May 31<sup>st</sup> to June 2<sup>nd</sup>

近 **20** 个国家  
Nearly 20 countries

**170+** 名客商  
More than 170 merchants

### 2024中国中小民营企业——润新公司探秘之旅

2024 Small And Medium-sized Private Enterprise of China –  
Exploration Travel of Runxin Company



2024年5月31日 温州润新公司  
Wenzhou Runxin Company

观看新面貌 探秘新变化 See New Appearance of Runxin, Explore New Changes of Development

“我们在当前经济形势下仍然保持增长，感觉到企业上了一个新台阶。”  
——杨润德名誉董事长

“Despite the severe economic situation, Runxin company has maintained growth and feels that the company has stepped up to a new stage.”

— Mr. Yang Runde, Honorary Chairman



会议现场  
The conference site



杨润德名誉董事长致辞  
Mr. Yang Runde, Honorary Chairman makes a speech



参观润新公司  
Visit the Runxin company



参观润莱公司  
Visit the Runlucky company



参观润新阁  
Visit Runxin Pavilion



参观润景智灌阀应用示范点  
Visit demonstration site of Runjing Intelligent Irrigation valve



同游雁荡山  
Visit Yandang Mountain



直播参观工厂  
Live streaming of factory

# 16<sup>th</sup> WATERTECH CHINA IN SHANGHAI 第十六届上海国际水展

“润新阀”出口

**158**个  
国家和地区

The "Runxin Valve" has been exported to 158 countries and regions

润莱整机出口

**55**个  
国家和地区

Runlucky complete machine has been exported to 55 countries and regions

润景球阀出口

**36**个  
国家和地区

Runjing ball valve has been exported to 36 countries and regions

6月3日-5日

From June 3<sup>rd</sup> to 5<sup>th</sup>

润新、润莱、润景  
新品亮相

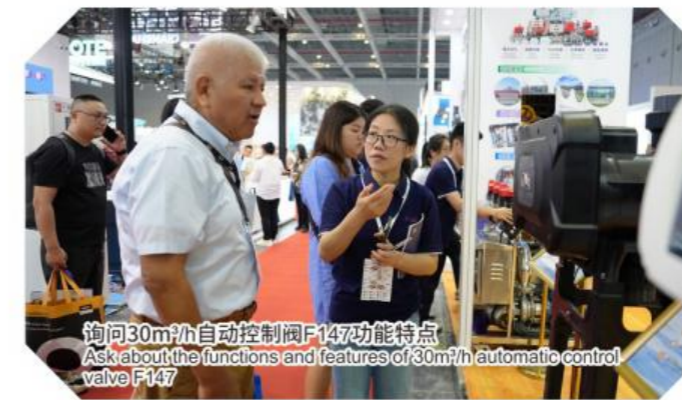
New product of Runxin,  
Runlucky, Runjing

**30+**国家  
客商参观

30+ countries  
merchants visited

展位人气火爆

Booth popularity



询问30m³/h自动控制阀F147功能特点  
Ask about the functions and features of 30m³/h automatic control valve F147



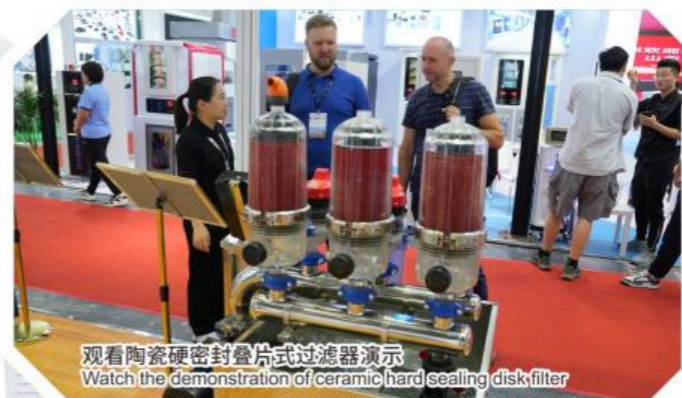
陶瓷端面密封泳池过滤阀受欢迎  
Ceramic head faces sealing swimming filter valve is popular



交流润新阀RS-485远程控制系统应用  
Exchange of the RS-485 function of Runxin valve



体验陶瓷硬密封球阀轻扭矩  
Experience the low torque of ceramic hard sealing ball valve



观看陶瓷硬密封叠片式过滤器演示  
Watch the demonstration of ceramic hard sealing disk filter



家用智灌阀智能浇灌演示  
The demonstration of residential intelligent irrigation valve



了解暖通阀技术优势  
Learn about the technical advantages of HVAC valve



多款中央净水机、软水机新品展出  
A series of new whole house water filters and residential softeners



对新款纯水机感兴趣  
Interested in the new RO machine



客商络绎不绝  
Many Merchants

## MEDIA ATTENTION 媒体关注

中国国际电视台 (CGTN):《支持民营经济:中国国家发改委在温州召开现场会》

China International Television (CGTN): "Supporting the Private Economy: China's National Development and Reform Commission Holds Conference in Wenzhou"



中国国际电视台 (CGTN):《中国经济观察:温州模式的未来》

China International Television (CGTN): "China Economic Observation: The Future of the Wenzhou Mode"



## CONSTRUCTION OF "RUNXIN PAVILION" “润新阁”建设

Promote "Water" Knowledge, Disseminate "Water" Technology 宣扬“水”知识 传播“水”科技

海外“润新阁”7家

7 Overseas "Runxin Pavilions"



## 国内“润新阁”35家

35 Domestic "Runxin Pavilions"



## 山东区域“润新阁”交流活动

Exchange Activity of "Runxin Pavilion" in Shandong Region



7月5日-10日  
From July 5<sup>th</sup> to July 10<sup>th</sup>



东营 | 烟台 | 青岛 | 临沂 | 济宁  
Dongying | Yantai | Qingdao | Linyi | Jining



针对润新公司全系列产品进行互动交流  
Interactive communication for the whole series of Runxin products.



东营站  
Dongying



烟台站  
Yantai



青岛站  
Qingdao



济宁站  
Jining



临沂站  
Linyi

## 润新公司产品矩阵

Runxin Company Product Matrix

采用经精密加工后的特种陶瓷材料,作为阀门的过流部件。由于平面或球面的高精度贴合并相对旋转,可对流体进行启闭、换向和流量控制,其**轻扭矩、耐磨耐用性、耐腐蚀性**等优良性能,改变了人们对传统阀门的认知。

多年来,润新公司不断推陈出新,为使广大经销商、用户更方便快速的查看产品信息,特制作《润新阁产品介绍》手册和《润新阁产品矩阵》手册、视频,用通俗易懂的文字、视频和图片等表现方式,介绍四大类产品特点和应用,希望更多朋友对润新公司的核心技术、产品研发和企业使命——**让人们能够更方便、更经济地用上健康、安全的水**有更深入的了解。

Adopting special ceramic materials, after precision processing, it is used as the component for passing liquid through the valve. Due to the high-precision fitting and relative rotation of flat or spherical surfaces, the opening, closing, reversing, and flow rate of liquid can be controlled. Its excellent performance such as low torque, wear resistance, and corrosion resistance has changed people's cognition regarding the traditional structure valve (low torque, durable).

For many years, Runxin company has been continuously introducing new products. In order to make dealers and users view product information conveniently and quickly, we have specially created the "Runxin Pavilion Product Introduction" manual, full series of product videos, and mini programs. Through easy-to-understand text, videos, and images, to introduce the characteristics and applications of the four major categories of products. We hope that more friends will have a deeper understanding of Runxin company's core technology, product R&D, and corporate mission - Let people could use healthy and safe water more conveniently and economically.



《润新阁产品介绍》手册 (中文版)  
"Runxin pavilion" Product introduction  
(Chinese version)



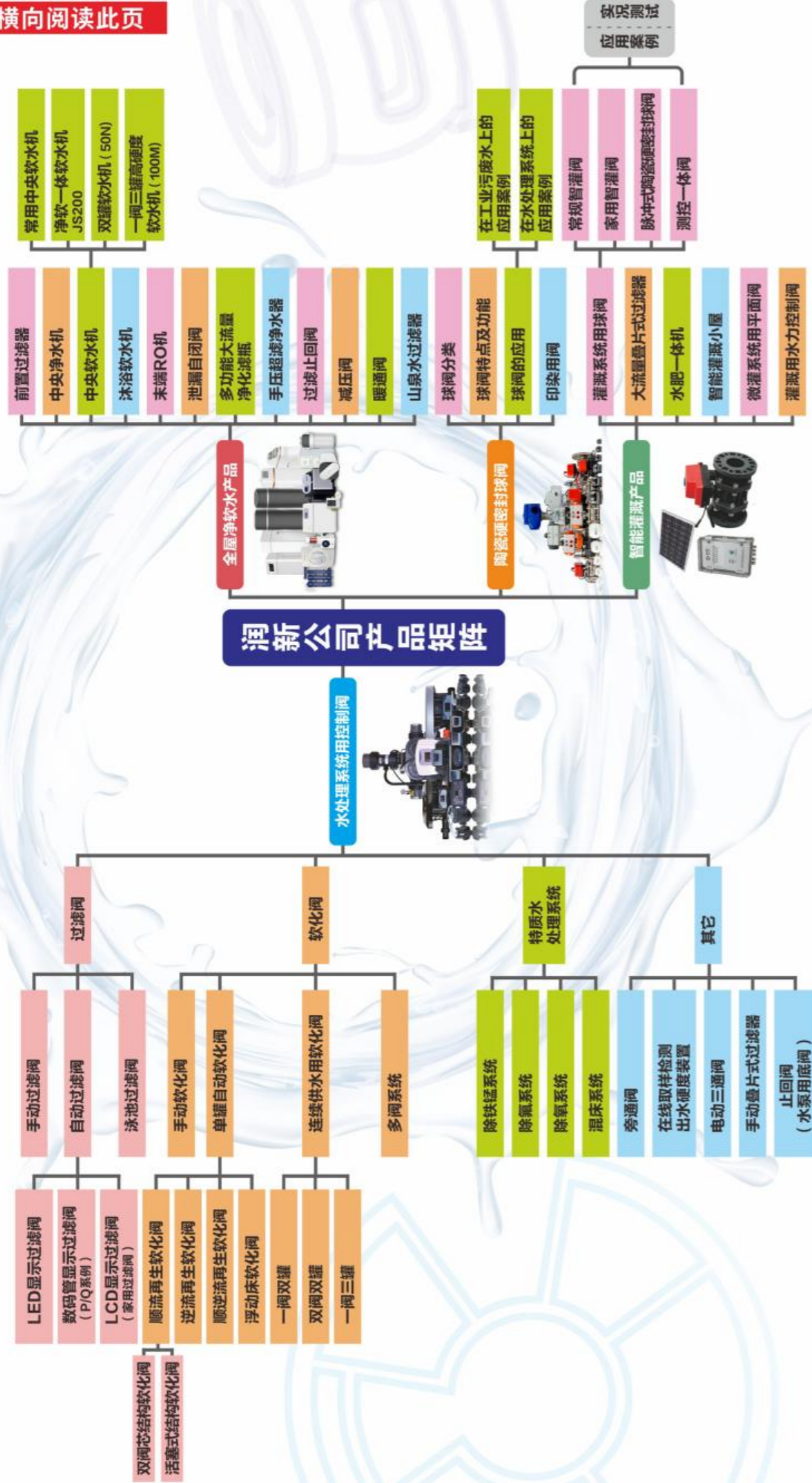
《润新公司产品介绍》手册 (英文版)  
"Runxin pavilion" Product introduction  
(English version)



《润新公司产品矩阵》手册  
Runxin Full Series Product Search  
(English version)

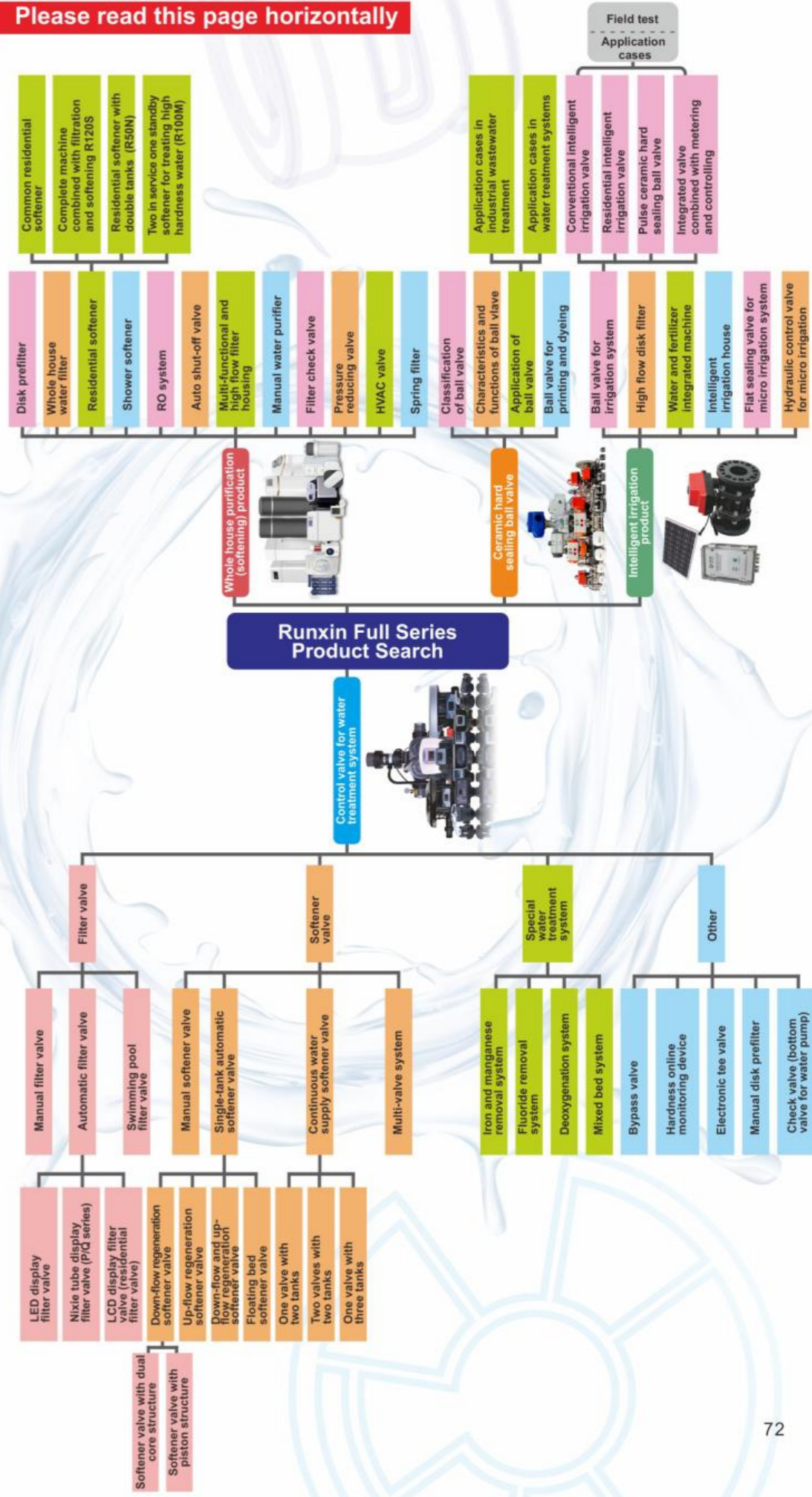
# 2024版润新公司产品矩阵

请横向阅读此页

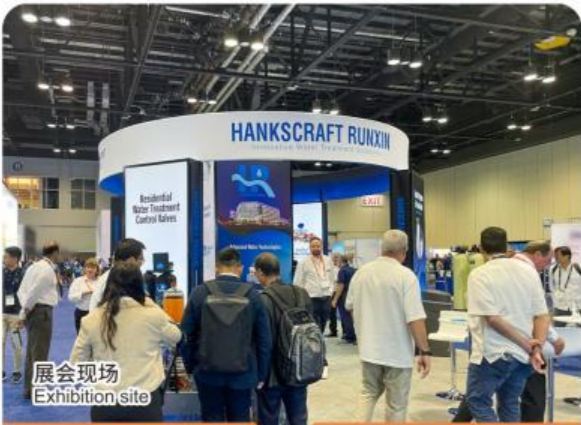


# Runxin Full Series Product Search

Please read this page horizontally



EXHIBITION PROMOTION  
展会推广



展会现场  
Exhibition site

3月6日-7日  
From March 6<sup>th</sup> to 7<sup>th</sup>

2024年WQA美国水处理展会  
2024 WQA Convention & Exposition in the U.S



体验手压净水器  
Experience the Manual Water Purifier

4月15日-19日  
From April 15<sup>th</sup> to 19<sup>th</sup>

第135届广交会  
The 135<sup>th</sup> Canton Fair

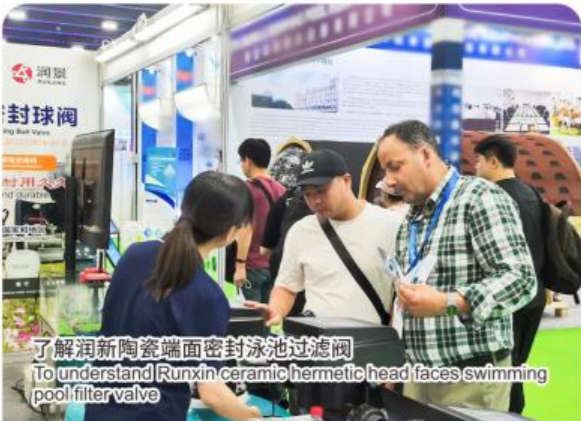
近30个国家和地区客商参观交流  
Merchants from nearly 30 countries and regions visited



咨询沐浴软水机  
Consult shower softeners

6月3日-5日  
From June 3<sup>rd</sup> to 5<sup>th</sup>

韩国ENVEX环保展会  
ENVEX Environmental Protection Exhibition in Korea



了解润新陶瓷端面密封泳池过滤阀  
To understand Runxin ceramic hermetic head faces swimming pool filter valve

5月10日-12日  
From May 10<sup>th</sup> to 12<sup>th</sup>

2024亚洲泳池SPA博览会  
2024 Asia Pool & Spa Expo

4月18日-20日  
From April 18<sup>th</sup> to 20<sup>th</sup>

第25届中国环博会  
The 25<sup>th</sup> IE Expo

了解特种陶瓷球阀结构  
To understand special ceramic ball valve structure

体验润景球阀轻扭矩  
Experience Runjing ball valve low torque

9月23日-25日  
From September 23<sup>rd</sup> to 25<sup>th</sup>

2024中国环博会深圳展  
IE Expo Shenzhen 2024

展位人气火爆  
The Booth is bustling with popularity

10月11日-13日  
From October 11<sup>th</sup> to 13<sup>th</sup>

2024中国(温州)国际泵阀展览会  
China (Wenzhou) International Pump and Valve Exhibition 2024

了解新款软水机  
Learn about new softener

11月28日-30日  
From November 28<sup>th</sup> to 30<sup>th</sup>

第三届亚洲净水论坛暨  
2024厦门国际水空气净化产业博览会  
The 3<sup>rd</sup> Asia Water Purification Forum and 2024 Xiamen International Water and Air Purification Industry Expo

3月31日-4月2日

From March  
31<sup>st</sup> to April 2<sup>nd</sup>

润景智灌·第十届北京国际灌溉技术博览会

Runjing intelligent irrigation valve · The 10<sup>th</sup> Beijing International  
Irrigation Technology Expo

独家冠名

Exclusive  
naming



### 杨凡董事长做大会开幕式发言

Chairman Yang Fan delivered a speech at the opening ceremony of the conference



### 伍孝荣总经理做主题演讲

General Manager Wu Xiaorong delivered a keynote speech



### 获评“灌溉强农卓越品牌”“时代品牌 时代力量”荣誉称号

Awarded the honorary titles of "Excellent Brand for Irrigation and Strong Agriculture" and "Time Brand and Time Power"



### 润景球阀、智灌阀新产品亮相展会

Runjing ball valve and intelligent irrigation valve new products debut at the exhibition



### 部委领导、两院院士、专家学者、驻华大使馆代表、行业头部企业参观交流

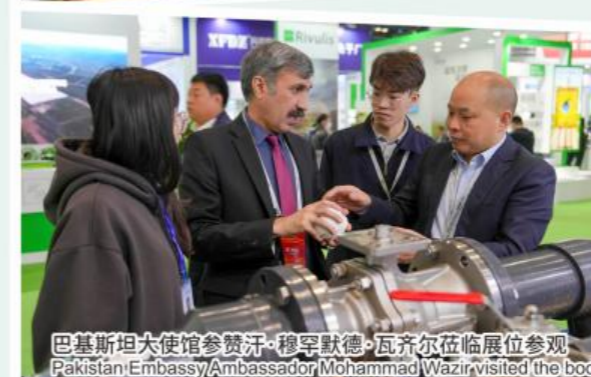
Leaders of ministries and commissions, academicians of the Chinese Academy of Sciences and the Chinese Academy of Engineering, experts and scholars, representatives of the Embassy in China, and industry leaders visit and exchange ideas



乌兹别克斯坦驻华大使法尔霍德·阿尔济耶夫莅临展位参观  
Uzbekistan's Ambassador to China, Farkhod Aliziev visited the booth for a tour



第十二届全国政协副主席马培华体验润景球阀“轻扭矩”  
Ma Peihua, Vice Chairman of the 12<sup>th</sup> National Committee of the Chinese People's Political Consultative Conference, Experience the "Low Torque" of Runjing ball valve



巴基斯坦大使馆参赞汗·穆罕默德·瓦齐尔莅临展位参观  
Pakistan Embassy Ambassador Mohammad Wazir visited the booth



大禹节水集团董事长王浩宇参观交流  
Wang Haoyu, Chairman of Dayu Water Conservation Group, visited and exchanged ideas



了解大流量叠片式过滤器  
Learn high flow disk filter



4月26日

On April 26<sup>th</sup>

第二届永康国际农机展  
The 2<sup>nd</sup> Yongkang International Agricultural  
Machinery Exhibition



球阀耐泥沙试验  
Ball valve sediment resistance test

8月8日-9日  
From August 8<sup>th</sup> to 9<sup>th</sup>  
第22届中国新疆国际农业博览会  
The 22<sup>nd</sup> China Xinjiang International Agricultural Expo



观看润景智灌阀功能演示  
Watch the demonstration of the Runjing intelligent irrigation valve function



9月15日-17日

From September 15<sup>th</sup> to 17<sup>th</sup>

2024年埃及国际农业展览会  
Sahara Expo 2024



杨凡董事长做大会开幕式发言  
Chairman Yang Fan delivered a speech at the opening ceremony of the conference



伍孝荣总经理做主题演讲  
General Manager Wu Xiaorong delivered a keynote speech



获颁荣誉牌匾  
Received an honorary plaque



展位人气火爆  
The booth is very popular

TECHNICAL SERVICES  
技术服务

请进来 走出去  
Inviting in and going out

7个  
国家和地区

7 countries and regions

100+  
场技术培训会

100+technical training sessions

4000+  
人次客商

4000+merchants



美国佛罗里达  
Florida, USA



俄罗斯圣彼得堡  
St. Petersburg, Russia



俄罗斯莫斯科  
Moscow, Russia



阿联酋迪拜  
Dubai, United Arab Emirates



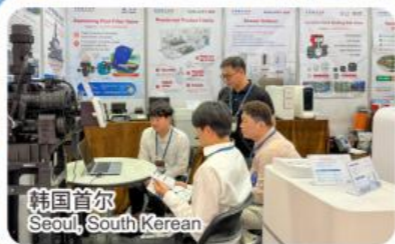
埃及开罗  
Cairo, Egypt



西班牙巴塞罗那  
Barcelona, Spain



俄罗斯托木斯克  
Tomsk, Russia



韩国首尔  
Seoul, South Korean



国外技术培训  
Foreign technical training

国内技术培训  
Domestic technical training



“润新阀”售后服务中心交流会  
Exchange Meeting of "Runxin valve" After sales Service Center



“润新阀”全国巡回技术交流活动  
National Tour Technical Exchange Activity of "Runxin valve"



全国净水行业技术人员5A技能考试(润莱考点)  
National 5A Skills Examination for Technical Personnel in the Water Purification Industry (Runlucky Exam Center)



润莱全国导购培训会  
Runlucky National Shopping Guide Training Sessions



润莱售后服务培训会  
Runlucky After sales Service Training Sessions



线上培训会  
Runjing Ball Valve Online Training Sessions

# MARKETING COOPERATION

## 营销合作

### 2023润新、润莱、润景产品技术交流会

2023 Runxin, Runlucky, Runjing Products Technical Seminar

2023年  
12月22日  
On December 22<sup>nd</sup>,  
2023

山东烟台  
Yantai, Shandong

6个  
国家和地区  
6 countries and  
regions

200+ 名代理(经销)商、  
供应商、行业专家  
Over 200 agents (distributors),  
suppliers, and industry experts

“我们已形成具有润新特色的产品图谱，产品应用已不仅仅局限于水处理行业，成立润新机械(技术)联系会、建设“润新阁”是我司为适应当下企业发展状态和社会需求变化进行的又一革新举措。”

——杨凡董事长

“Our company has formed a product map with Runxin characteristics, and the application of our products is no longer limited to the water treatment industry. Establishing the Runxin Machinery (Technology) Association and building the “Runxin Pavilion” are another innovative measure taken by our company to adapt to the current development status of the enterprise and changes in social demand.”

— Chairman Yang Fan



合影留念  
Take a group photo as a souvenir



会议现场  
Meeting site



杨润德名誉董事长视频致辞  
Honorary Chairman Yang Rundu's Video Speech



润新机械(技术)联系会润新控制阀分会  
Runxin Machinery (Technology) Association Runxin Control Valve Branch



润新机械(技术)联系会润莱净软水分会  
Runxin Machinery (Technology) Association Runlucky Purification Soft Water Branch



杨凡董事长致辞  
Chairman Yang Fan's speech



“润新阁”授牌仪式  
The awarding ceremony of “Runxin Pavilion”



“全国净水行业  
技术人员5A技能考试润莱考点”授牌仪式  
The awarding ceremony of the “Runlucky Exam Center for National 5A Skills Examination for Technical Personnel in the Water Purification Industry”



颁发“润新阁”  
产销合作协会十周年纪念奖杯  
Presenting the “Runxin valve” Production and Sales Cooperation Association 10th Anniversary Commemorative Trophy



颁发2023优秀代理商荣誉  
Awarded the honor of Outstanding Agent in 2023



了解新产品  
Get to know new products

## 2024润莱新客商探厂交流活动

2024 Runlucky New Customer Exploration and Exchange Activity



8月8日-9日

From August 8<sup>th</sup> to 9<sup>th</sup>

聚力新生  
共创未“莱”

Gathering new energy to  
create a better future  
together



20+名新客商

More than 20 new merchants



合影留念  
Group photo



参观车间  
Visit the workshop

## 慧聪全国品牌巡展

Huicong National Brand Exhibition Tour



主题演讲  
keynote speech



新品展出  
New Product Exhibition

## 区域营销活动

Regional marketing activities



润莱产品推介会阜阳站  
Runlucky Product Promotion Conference Fuyang Station



润莱产品推介会长沙站  
Runlucky Product Promotion Conference Changsha Station



2024润莱山西经销商年中会议  
2024 Runlucky Shanxi Dealer Mid-Year Meeting



2023润莱安徽大区工作总结暨新年启动大会  
2023 Runlucky Anhui Region Work Summary and New Year Launch Conference

## 与代理商互访

Exchange visits with agents

- 11月15日-16日, 杨润德名誉董事长带队拜访“润新阀”泉州代理商公司  
From November 15<sup>th</sup> to 16<sup>th</sup>, Honorary Chairman Yang Runde led a team to visit the Quanzhou agent of "Runxin Pavilion"
- 11月21日-23日, “润新阀”泉州代理商公司黄国瑞董事长率10名大区负责人参观润新、润莱  
From November 21<sup>st</sup> to 23<sup>rd</sup>, Huang Guorui, the Quanzhou agent of Runxin Pavilion, led 10 regional leaders to visit Runxin and Runlucky



拜访“润新阀”泉州代理商公司  
Visit the Quanzhou agent of Runxin Pavilion



参观润新、润莱  
Visit Runxin and Runlucky

# BUSINESS PARTNER VISIT

## 商友来访



3月13日,匈牙利客商来访

On March 13<sup>th</sup>, Hungarian merchants visited



1月10日-11日,印度客商来访

From January 10<sup>th</sup> to 11<sup>th</sup>, Indian merchants visited



1月9日,斯里兰卡客商来访

On January 9<sup>th</sup>, Sri Lankan merchants visited



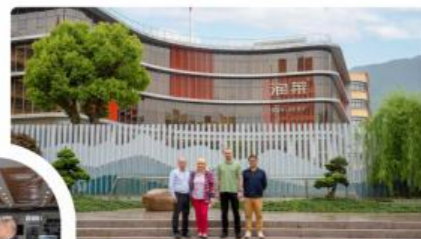
4月23日,哥斯达黎加客商来访

On April 23<sup>rd</sup>, Costa Rican merchants visited



4月25日,波兰客商来访

On April 25<sup>th</sup>, Polish merchants visited



4月26日-27日,美国客商来访

From April 26<sup>th</sup> to 27<sup>th</sup>, American merchants visited



6月1日,美国、加拿大客商来访

On June 1<sup>st</sup>, Canadian, American merchants visited



6月6日-7日,俄罗斯、波兰客商来访

From June 6<sup>th</sup> to 7<sup>th</sup>, Russian and Polish merchants visited



8月23日-24日,巴勒斯坦客商来访

From August 23<sup>rd</sup> to 24<sup>th</sup>, Palestinian merchants visited



10月14日-15日,俄罗斯、智利客商来访

From October 14<sup>th</sup> to 15<sup>th</sup>, Russian and Chilean merchants visited



8月7日,印度客商来访

On August 7<sup>th</sup>, Indian merchants visited



1月9日,河北客商来访

On January 9<sup>th</sup>, Hebei merchants visited



1月12日,湖北客商来访

On January 12<sup>th</sup>, Hubei merchants visited



3月13日,温州市鹿城区“三会”来访

On March 13<sup>th</sup>, customers from Lucheng District, Wenzhou City visited



4月18日,江苏客商来访

On April 18<sup>th</sup>, Jiangsu merchants visited



4月24日,上海企业游学考察团来访

On April 24<sup>th</sup>, a Shanghai enterprise study tour delegation visited



8月1日-2日,中国台湾地区客商来访

From August 1<sup>st</sup> to 2<sup>nd</sup>, merchants from Taiwan, China visited



1月23日,陕西客商来访

On January 23<sup>rd</sup>, Shaanxi merchants visited



2月27日,山东客商来访

On February 27<sup>th</sup>, Shandong merchants visited



3月16日,江西客商来访

On March 16<sup>th</sup>, Jiangxi merchants visited



8月5日,全国卫生产业企业管理协会净水产业分会来访

On August 5<sup>th</sup>, the Water Purification Industry Branch of the National Health Industry Enterprise Management Association visited



10月30日-31日,河北客商来访

From October 30<sup>th</sup> to 31<sup>st</sup>, Hebei merchants visited



11月6日-7日,湖南客商来访

From November 6<sup>th</sup> to 7<sup>th</sup>, Hunan merchants visited

# POSTSCRIPT

## 后记



回望2024年润新、润莱、润景的发展足迹,那些奋进的画面仍历历在目。书册完结,但总有新的故事值得期待:12月在安徽合肥召开2024年度新品技术交流会,发布新产品、交流新技术;12月在新疆石河子召开灌溉用控制阀应用座谈会,更多灌溉用细分产品开发进入新阶段;12月参加德国杜塞尔多夫阀门世界泵阀展、亚洲水技术展览会(荷兰阿姆斯特丹水展中国展),持续开拓全球市场;2025年3月31日-4月2日,三度冠名北京国际灌溉技术展,大力进军灌溉领域;更多新式自动化设备陆续到位,生产规模和生产效率将进一步提高……

2025年,润新公司将迎来成立二十五周年,让我们共同期待更加精彩的新一年!

Looking back at the development journey of Runxin, Runlucky, and Runjing in 2024, those scenes of striving are still vivid in our minds. The book may end, but there are always new stories to look forward to. In December, the 2024 Annual New Product Technology Exchange Meeting was held in Hefei, Anhui, where new products were launched and new technologies were exchanged. Additionally, the Irrigation Control Valve Application Seminar was held in Shihezi, Xinjiang, marking a new phase in the development of more irrigation-specific products. Attended the Valve World in Düsseldorf, Germany in December, as well as the Aquatech China, to continuously expand into the global market. From March 31<sup>st</sup> to April 2<sup>nd</sup>, 2025, we will be sponsoring the Beijing International Irrigation Technology Exhibition for the third time, making a significant push into the irrigation sector. Furthermore, more new automated equipment has been put into place, which has further increased production scale and efficiency.

In 2025, Runxin will celebrate its 25<sup>th</sup> anniversary. Let's look forward to an even more exciting new year together!