



创新合作共赢发展

阜新九丰液压有限公司
Fuxin JiuFeng Hydraulic Co., Ltd.

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中国·辽宁
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公司简介

Company Profile

阜新九丰集团是专业从事液压铸件、机械加工、模具设计及制造的集团公司，由阜新九丰液压有限公司和阜新九丰机械有限公司组成，成立于 2009 年，位于阜新市高新技术产业开发区。厂区占地面积 4.5 万平方米，建筑面积 2.7 万平方米。现有员工 300 余人，大专及以上学历占 20%，是阜新开发区的民营支柱企业。

集团设有铸造工程技术研发中心、黑色金属检测中心，现已形成年产液压铸件 3 万吨、机械加工件 150 万件的生产能力。

公司主要铸造生产设备：全自动有箱静压造型线、日本新东全自动无箱水平分型造型线、壳型壳芯工艺自动生产线、树脂砂造型线、法迪尔克砂处理线，并配有先进的制芯设备，两吨中频电炉 3 台、一吨中频电炉 3 台、意大利普捷达喂丝球化、蠕化站、全自动浇注机及铁水自动转运车。

主要加工设备：日本马扎克 5 轴卧式加工中心、德国德玛吉立式加工中心、美国哈挺等加工机床。

公司生产的灰铸铁、球墨铸铁、蠕墨铸铁液压铸件以及机械加工产品技术已达国内领先水平，各项指标均达到国际标准。产品远销美国、德国、意大利、日本、丹麦、印度等国家和地区。

公司主要产品有柱塞泵系列、马达系列、齿轮泵系列、液压阀体系列、压缩机箱体系列、减速机壳体等。

多年来，九丰集团获得 20 余项国家专利，通过了 ISO/IATF 16949:2016 质量管理体系认证、ISO14001:2015 环境管理体系认证。同时获批辽宁省瞪羚企业、阜新国家液压装备高新技术产业化基地研发检测中心，阜新市黑色金属铸造工程技术研发中心。

欢迎国内外客商来阜新九丰液压商洽，九丰液压是您最佳的选择。



我们的主要终端客户

Our main end customers



距北京：500公里 150分钟车程
From Fuxin to Beijing: 500km
150minutes by car express way
距沈阳：200公里 60分钟车程
From Fuxin to Shenyang: 200km
60minutes by car express way
距大连：400公里 120分钟车程
From Fuxin to Dalian: 400km
120minutes by car express way



因为专注所以专业 *对外承揽 模具设计与制造*

有这样一个团队，他们拥有依托大型铸造企业，多年设计经验的积累。

他们以创新高效，不断挖掘，吸收行业新科技、新技术为工作宗旨。他们勇于攻坚，乐于奉献，在工作上一丝不苟，坚持原则。

他们当中既有经验丰富，技术高超的老前辈，也有受过高等教育、朝气蓬勃、富于创新和拼搏精神的80、90后。

There is a team, who have much more design and working experiences for years.

They take innovation and efficiency, constantly digging, absorbing new science and technology for the purpose of work. They are brave and dedicated, meticulous and principled in their work.

Among of them, including being experienced and highly skilled elders, and also cover the person who were born in the 1980s and 1990s who have higher education, being full of vigor, innovation and fighting spirit.

设计开发流程

1 开发立项

由开发部门负责人与客户接洽产品图纸等技术资料，确定客户的质量要求及检验标准。并指定产品开发担当工程师。由开发工程师及技术部门负责人确定基本设计构想。

1. Development project—pre-communication with the customers by the development department and the specified engineers focus on design and development.

2 工艺评审

由指定产品担当工程师牵头，组织三名以上技术人员，对以确定的设计进行工艺评审工作，确定工艺可行性及设计要点。

2. Process review—more than three engineers review the process and final make sure the design.

3 三维建模

由指定担当工程师完成计算机三维建模工作，完成后交第三人仔细校队。

3. Modeling—the specified engineer focus on the modeling and the third person focus on the proofreading.

4 工艺模拟验证

将已完成的三维数模，通过计算机分析流体状态及温度场模拟，进一步完善设计。

4. Validation—validation by the computer and further design.

5 模具制造

产品模具三维数模及工艺图纸下发至生产车间，由车间专人负责跟进生产制造。技术部门提供技术指导。

5. Processing and manufacturing—the manufacturing department follow on the case and technology department support.

6 生产试样

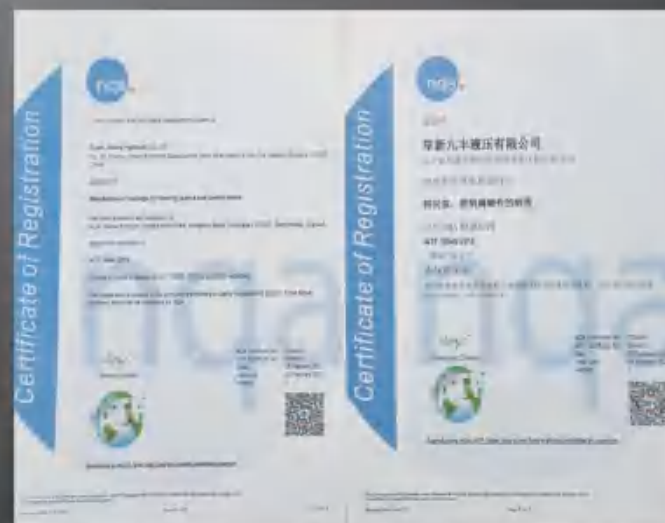
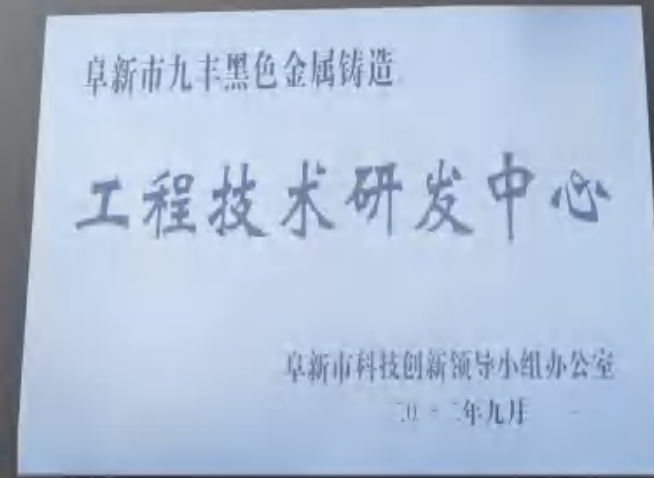
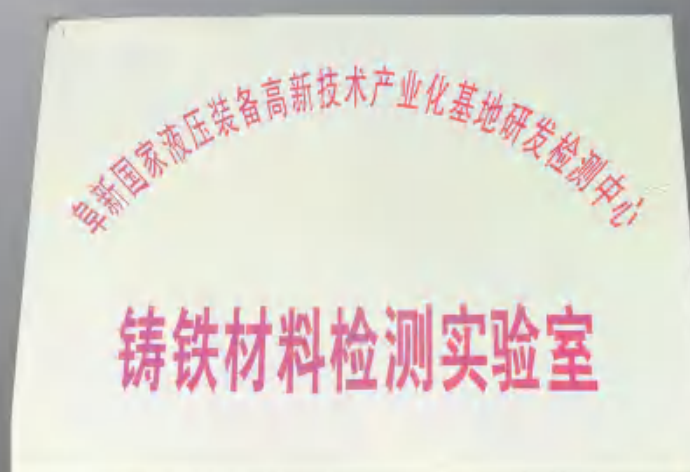
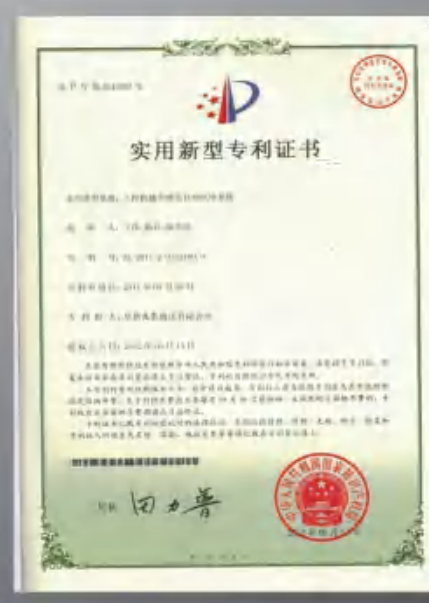
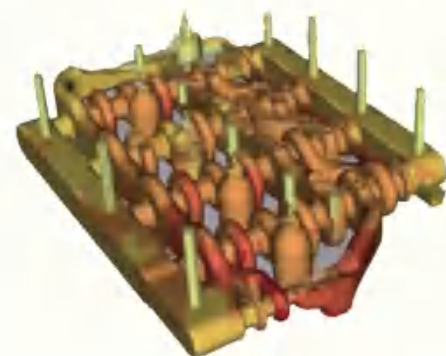
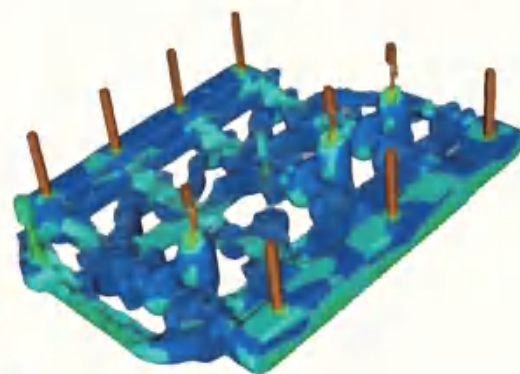
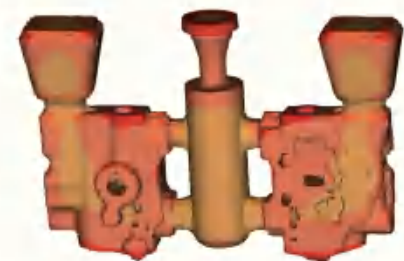
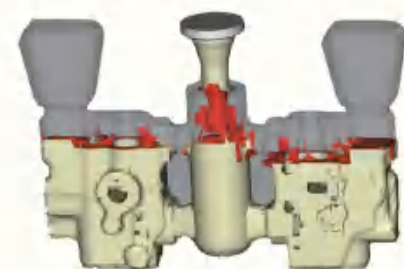
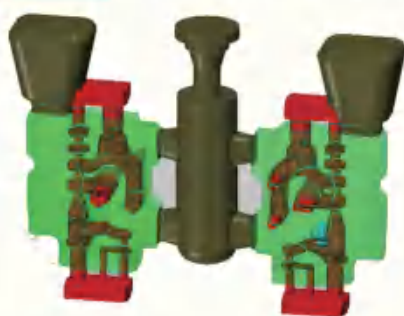
模具完成后，由质量部门负责对模具进行全尺寸检测。合格后，由铸造生产车间依据工艺试制样件。

6. The production sample—the quality department follow up the case.

7 合格交付客户

样件产品经检测合格。交付客户，相关技术资料存档备查。

7. Deliver to the customer—final deliver to the customer and the technology department backup the data.





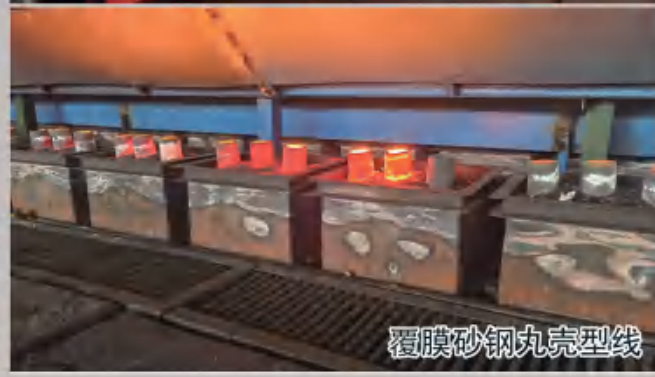
全自动静压造型生产线



日本新东FBO造型生产线



树脂砂生产线



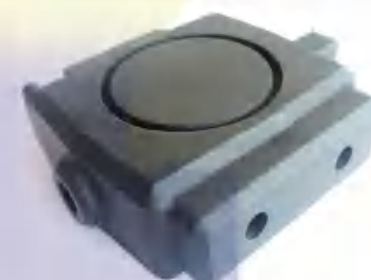
覆膜砂钢丸壳型线



Product display



柱塞泵
液压阀体
气控阀体
压缩机箱体
铸件
Piston pump body
Hydraulic Valves
Compressor box
casting

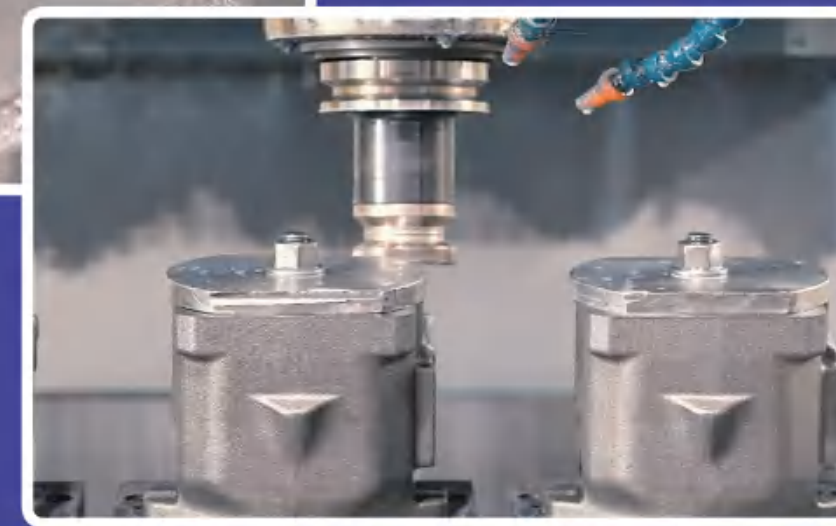




中国“智”造 匠心回归

9000平方米高标准机械加工厂房。
100余台高精度专业机械加工 检测设备。
标准化管理和严格的产品质量管控体系。

9000 square meters mechanical processing factory
More than 100 processing and testing equipments
Strict and standard quality management system

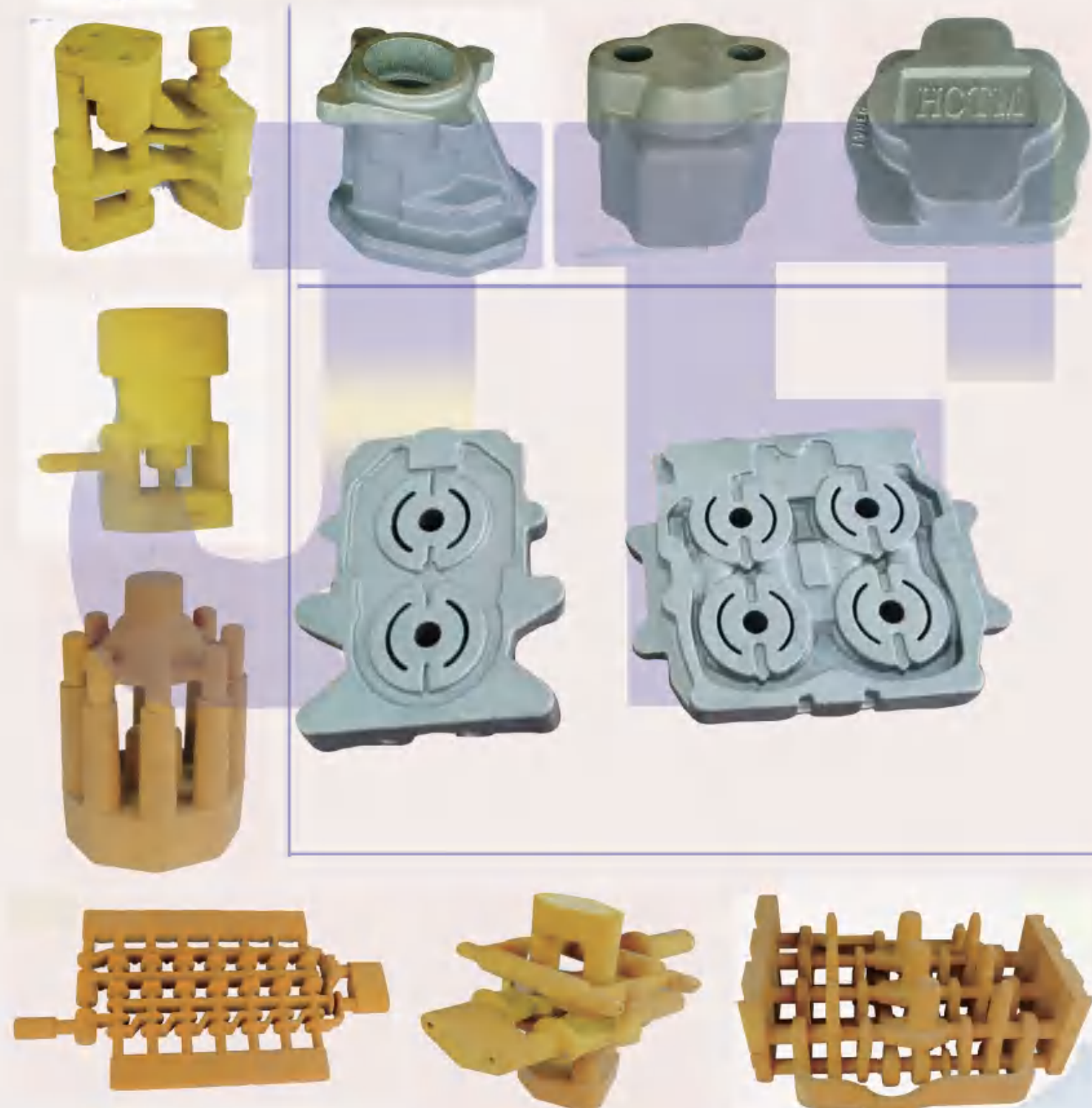


树脂砂芯
The resin
sand core

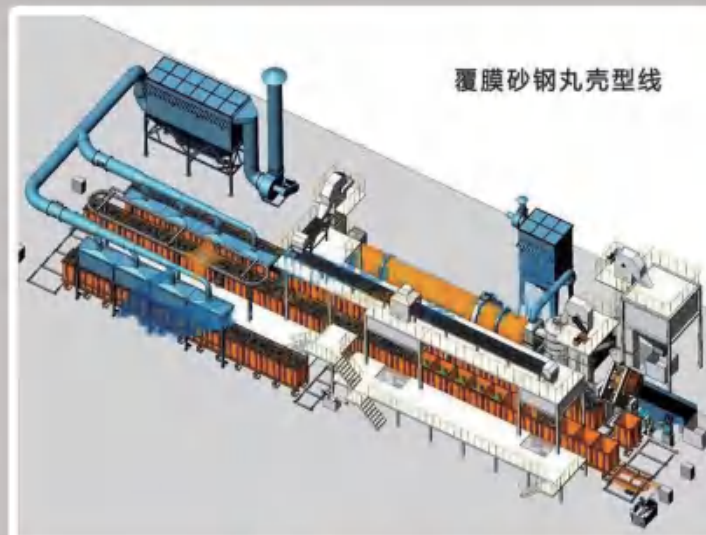
铸铁件产品
Cast iron samples

齿轮泵壳体铸件

The castings of the gear pump body



覆膜砂钢丸壳型线



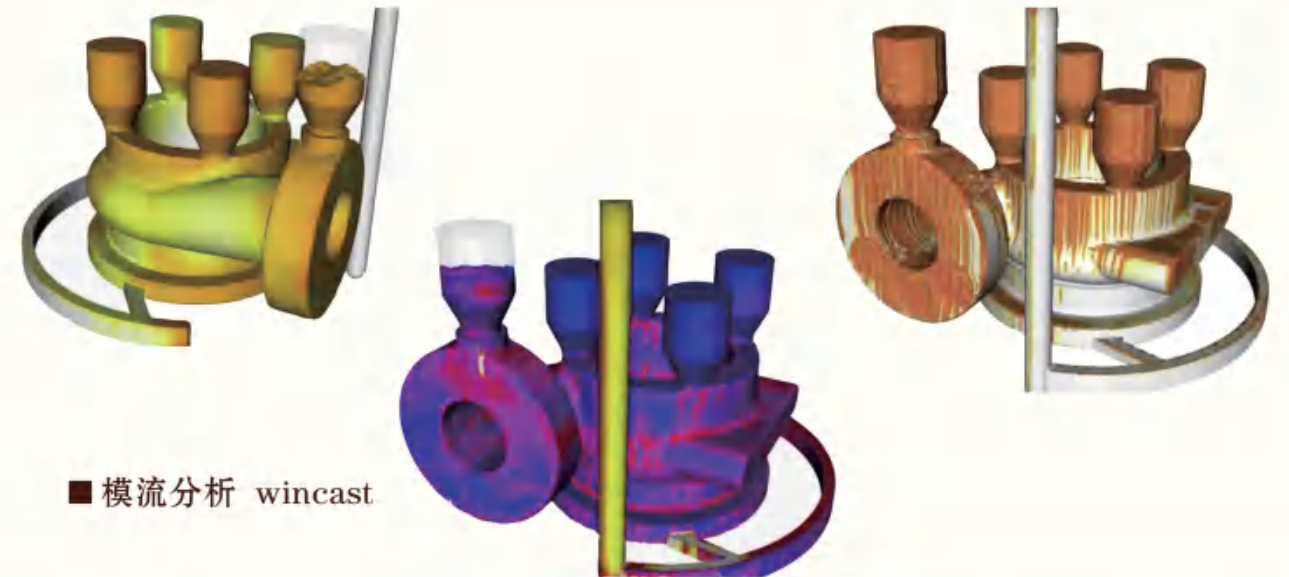
- 1: 物理试验室 化学试验室: 铸件产品及原材料化验成分析及铸件产品物理性能试验。
- 2: 模具制造及机械加工检测器具齐全。粗糙度、圆柱度检测仪, 气动量仪, 数显深度尺、高度尺, 内外径千分尺、千分表, 三针千分尺 标准环规 量块等。

重点检测设备: 牛津快速直读光谱分析仪 (产地德国) | 温泽三坐标 (产地德国)
CR1000炉前快速分析仪 (产地日本) | 三丰轮廓仪 (产地日本)
海克斯康三坐标测量仪 (产地瑞典) | 卓勒对刀仪 (产地德国)

1. Physics laboratory and chemistry lab the analysis of the materials and the castings.
2. Mould manufacturing and detection tools are complete.

The important testing equipment: Oxford quick direct reading spectrometer.(from Germany)

Fast analyzer before furnace (from Japan)



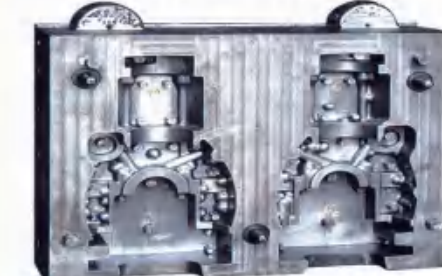
全自动型生产线及微震挤压造型机模具

Fully automatic production line and Micro vibration extrusion molding machine



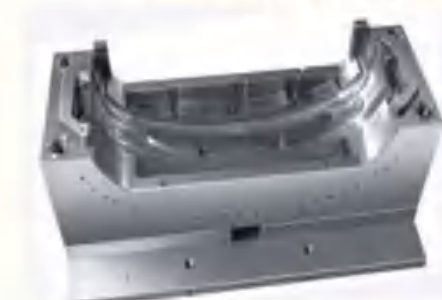
冷热芯盒模具

Hot and cold core box mold



有色金属铸造模具

Non-ferrous metal casting mold



九丰的快速发展离不开省市各界领导的大力关怀与支持。

Our development being strong without the support and care from the leader.



董事长与外商合影
Manager Wan and the customer



省科技局领导来我司视察
The leader from the technology bureau come to visit our company



辽宁省省长滕卫平来我司指导工作
The governor comes to our company to have a visit



久保田高层来我司洽谈合作事宜
The customer come to our company to discuss the cooperation



德国汉诺威工业博览会
Hannover messe 2014 in Germany

Fuxin JiuFeng Group is specialized in producing hydraulic castings, mechanical processing, mold design and manufacturing, which is composed of Fuxin JiuFeng Hydraulic Co., LTD and Fuxin JiuFeng Machinery Co., LTD. The Group was set up in 2009, located in Fuxin high-tech industrial development zone. The factory covers an area of 45,000 square meters, including 27,000 square meters floor area. It has more than 300 employees, 20% of whom have college degree or above. It is a pillar private enterprise in Fuxin Development Zone.

The GROUP has a foundry engineering technology research and development center, ferrous metal testing center, which have formed an annual output of 30,000 tons of hydraulic castings, 1.5 million pieces of mechanical processing capacity.

The main foundry producing equipments: Fully automatic box static pressure moulding line, Japan FBO automatic flaskless moulding line, Automatic shell molding shell core technology production line, Resin sand molding line, FONDARC sand processing line, and equipped with advanced core making equipments, 3 sets of 2 tons of intermediate frequency electric furnace, 3sets of one ton of intermediate frequency electric furnace, Italy PROGELTA spheroidizing, vermicularizing station, Fully automatic pouring machine and Automatic hot metal transfer truck.

The main processing equipments: Japan LGMazak 5 axis horizontal machining center, Germany DMC vertical machining center, America BRIDGEPORT, Taiwan LEADWELL and other processing machine tools.

The technology of hydraulic castings for gray cast iron, nodular cast iron, vermicular cast iron and mechanical processing products produced by the company has reached the leading level in the domestic. All the STANDARDS have met the international requirements. The products are exported to the United States, Germany, Italy, Japan, Denmark, India and other countries.

The main products are including piston pump series, motor series, gear pump series, hydraulic valve series, compressor box series, reducer housing and so on.

Over the years, JiuFeng Group has obtained more than 20 national patents, passed ISO/IATF 16949:2016 quality management system certification, ISO14001:2015 environmental management system certification. At the same time, approved Liaoning Province Gazelle enterprises, Fuxin national hydraulic equipment high-tech industrialization base research and development testing center, Fuxin ferrous metal casting engineering technology research and development center.

Welcome domestic and foreign merchants to discuss business here, JiuFeng hydraulic is your best choice.

