



湖北迪峰换热器股份有限公司

Hubei DEFON Heat Exchanger Co., Ltd.

用换热科技营造美好生活！

Create a better life with heat exchange technology!



01.公司简介

Company Information

湖北迪峰换热器股份有限公司

(原湖北登峰换热器有限公司) 是一家国内领先、国际知名的专业研发、设计和制造换热器产品和服务供应商，主要产品包括整体套片式、管壳式、板式、板翅式换热器、气体储罐、燃油和滑油分离、调节、增压、供给模块（油站）等，产品被广泛应用于压缩机、空分、冶金、石油化工、船舶、电力、工程机械、机车等行业。

公司占地面积500亩，建筑面积8.2万平方米，公司年产值已突破5亿，年纳税额近4000万元，解决及带动就业3000余人。

Hubei Defon Heat Exchanger Co., Ltd (Former Hubei Dengfeng) is a well-known supplier both in domestic and international market ,who specialized in R&D and manufacturing heat exchangers. Products including **tube & fin type, shell & tube type, plate & gasket type, plate & fin type, gas tank, oil station for fuel/lube oil separating, adjusting, pressurizing & supplying**, are widely used in the industries such as compressor, air separation, Metallurgy, Petrochemical, Marine, Power, engineering machinery, locomotive etc.

Land area : 333335 M² ; Floor area : 82,000 M²; Annual output value: more than 500 million RMB; Annual tax payment: nearly 40 million RMB; Contribution to employment: more than 3000 people.

02.厂区概况

Company Information



花园式厂区
Garden Factory



LNG试验检测中心
LNG Test and Detection Center



先进生产设备
Advanced Production Equipment



5S生产车间
5S Production Workshop



舒适办公环境
Comfortable Working Environment



环保节能工厂
Environmental Protection and Energy Saving Factory



03.发展历程

Development History

历程/Course

更名湖北登峰换热器有限公司

Company name changed to
Hubei Dengfeng Heat
Exchanger Co., Ltd.

1995

诞生/Born

公司前身在湖北大冶成立

The company was
founded in Daye Hubei

1953年

改革/Reform

实行股份制改制

Joint-stock
restructuring

1998

跃进/Forward

由湖北登峰换热器有限公司

更名为

湖北迪峰换热器股份有限公司

Name changed from
Dengfeng to Defon

2011

新气象/New look

启动精益管理

打造卓越流程

Start lean management
and build excellent
processes

2021



公司愿景

成为高效换热器行业的全球标杆企业。



Company Vision

To become a global benchmarking enterprise in highefficiency heat exchanger industry.



公司使命

用换热科技营造美好生活。



Company Mission

Building a better life with heat exchanger technology

04.企业文化

Company culture

诚信
Integrity



敬业
Dedication



创新
Innovation



务实
Pragmatism



共赢
Win-win



- 致力于换热器技术的研究与应用，
Committed to research and application of heat exchanger technology ,
- 为人类节能减排做贡献。
Contributing to energy saving and emission reduction for human beings .

05.团队风采

Team spirit

科协组织

Association for Science and Technology



成立科协组织以科技创新为指导鼓励员工在发明专利、项目申报自主研发等方面突破并予以奖励实现自我提升和企业的进步。

Set up the science and Technology Association to encourage the staff in the invention of patents, projects to declare independent R & D breakthrough and reward to achieve self-improvement and enterprise progress.

精益变革

Lean change



通过引入唐道述专家团队开展精益活动，塑造改善的文化、尊重人的文化、流程的文化、遵守纪律和规范的文化，鼓励员工创新和持续改善，建立学习型组织。

By introducing a team of experts to conduct lean activities to create a culture of improvement, a culture of respect for people, processes, discipline and discipline and to encourage staff to innovate and continue to improve, establish a learning organization.

高校科研合作

Cooperation in scientific research in universities



坚持人才强企兴业战略方针，建设武汉工程管理中心，全育才工程、力推动种子工程、技工培养等计划，倾力解决公司地域原因导致的一些特别的人才招聘和留住难的问题，解决当前人才瓶颈，为公司长远发展奠定坚实基础。Adhere to the strategic policy of strengthening enterprises with talents, build the Wuhan Project Management Center, promote the program of cultivating talents, seed project and technician training, etc.

人才培养工程

Personnel training project



通过与各大高校及高尖院所的产学研用深度合作，推动企业的研发层次和创新能级培养契合企业发展的应用型高技能人才。

Through deep cooperation with universities and advanced institutes to promote the level of R & D and innovation level of enterprises to cultivate high-skilled personnel in line with the development of enterprises.

趣味拓展

Fun extension



每年不少一次的团建活动营造宽松的工作环境，建立积极活跃的文化氛围和团队凝聚力。

More than once a year team building activities to create a relaxed working environment, to establish a positive and active cultural atmosphere and team cohesion.

06.公司实力

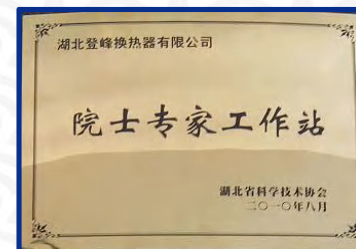
Company power

公司建有湖北省换热器工程技术研发中心，拥有换热器综合性能试验室、LNG实验检测中心、金属材料物理性能试验室、化学成份分析室、计量测试室、无损检测室、焊接试验室等先进的检测试验平台。

We have built Hubei Heat exchanger engineering technology Research and development center, with heat exchanger comprehensive performance test laboratory, LNG test center, metal material physical properties test laboratory, chemical composition analysis room, measurement test room, non-destructive testing room, welding test room and other advanced testing platform.

公司拥有各类技术人员412人，高中级研发人员68人，公司研制的换热器获得全国科学奖1项，省部级成果奖11项，地市级成果奖17项，参与换热器行业标准制定9个，拥有专利及相关软件著作权100多项。

We have 412 technical engineers, including 68 senior and intermediate R&D engineers. The heat exchanger we developed won 1 national science award, 11 provincial and ministerial achievement awards, 17 municipal achievement awards. We participated in the formulation of 9 heat exchanger industry standards, and has more than 100 patents and related software Copyrights.



07.公司荣誉

Company honor

近年来，在技术创新和精益管理的引领下，公司保持持续稳定的发展，被工信部授予专精特新“小巨人”企业，荣获第九届“湖北省长江质量奖”、湖北省科技进步一等奖、湖北省制造业单项冠军示范企业、国家级高新技术企业、湖北省“瞪羚”科创新物种企业”等称号，“DCF”牌高效节能换热器于2007年荣获“中国名牌”称号。

In recent years, under the guidance of technological innovation and lean management, the company has maintained sustainable and stable development, and has been awarded the "Little Giant" enterprise by the Ministry of Industry and Information Technology, and won the titles of the ninth "Hubei Yangtze River Quality Award", the first Prize of Hubei Science and Technology Progress, the Single Champion Demonstration Enterprise of Hubei Manufacturing Industry, the National High-tech Enterprise, and the "Gazelle" Innovative Species Enterprise of Hubei Province. "DCF" brand energy-saving heat exchanger won the title of "China top Brand" in 2007.



08.质量体系

Quality system

公司先后通过了S09001、ISO14001、ISO45001等管理体系认证及CCS、GL、LR、ABS、BV、NK、DNV、KR、RINA等各类船级社工厂认可；取得了D级低压压力容器设计资格、A2级高压压力容器制造资格及ASME、PED、KGS、CU-TR、DOSH、MOM等多个国内外压力容器设计与制造资质。

We have passed S09001, ISO14001, ISO45001 and other management system certification , as well as CCS, GL, LR, ABS, BV, NK, DNV, KR, RINA and other types of classification society factory approval. We have obtained the D-class low pressure vessel design qualification, A2 class high pressure vessel manufacturing qualification and ASME, PED, KGS, CU-TR, DOSH, MOM and other domestic and foreign pressure vessel design and manufacturing qualifications.



■ 质量方针

聚焦客户、创新引领、精益制造、追求卓越

聚焦客户：体现出“以顾客为中心”的思想理念，源于顾客与相关方四驱的质量管理模式；

创新引领：企业积极鼓励和推动创新，带头引领行业的变革，旨在提升客户满意度与组织效率的质量创新；

精益制造：消除过程中的浪费，提高生产效率和资源利用率，以提供高质量的产品和服务，坚持以质量目标为导向的系统原则；

追求卓越：企业应不断追求卓越，不满足于现状，持续提升自身的绩效和品质水平，以公司使命为方向的个人与组织追求。

■ Quality Policy

Customer focus, Innovation Leadership, Lean manufacturing, Pursuit of Excellence

Customer focus: It reflects the ideological concept of "customer-centric" and originates from the four-wheel drive quality management mode of customers and related parties;

Innovation Leadership: The company actively encourages and promotes innovation, taking the lead in industry change, aimed at quality innovation of improving customer satisfaction and organizational efficiency;

Lean manufacturing: Eliminate waste in the process, improve production efficiency and resource utilization, in order to provide high-quality products and services, adhering to the system principle of quality goal oriented;

Pursuit of Excellence: The company should pursue excellence continuously, not satisfied with the status quo, continue to improve their own performance and quality level, and pursue personal and organizational pursuits in the direction of the company's mission.

组织结构 / Structure

质量部下辖质量管理、技测、检验等科室，检验人员三十余人，其中包含质量工程师、二级注册计量师、检测人员、国内GB无损检测人员、ASME无损检测人员、欧盟EN无损检测人员。

The Quality Department has offices of Quality Management, Technical Measurement, and Product Inspection with more than 30 quality personnel, including Quality Engineers, Metrological engineer II, inspectors, GB, ASME and EN NDE inspectors.

09.应用行业

Development history

公司产品广泛应用于压缩机、空分、冶金、石油化工、船舶、电力、工程机械、机车等行业，其中60%产品服务于世界500强企业。主要产品有管壳式、管片式、管带式、板翅式、板式换热器及船舶LNG燃料发动机低压供气系统和润滑油分离器、调节、增压、供给模块（油站）等。

Our products are widely used in compressor, air separation, metallurgy, petrochemical, Marine, electric power, construction machinery, locomotive and other industries, of which 60% of the products serve the world's top 500 enterprises. The main products are shell & tube type, tube & fin type, tube and belt type, plate & fin type, plate heat exchanger and ship LNG fuel engine low pressure gas supply system and lubricating oil separator, regulation, pressurization, supply module (oil station), etc.



10.产品服务

Products and services



定制服务 / Customized service

能够按照客户要求精心设计，满足不同客户特殊的环境要求、操作要求、空间限制和产品寿命要求。

We can design according to customer requirements to meet different customers' special environmental requirements, operational requirements, space constraints and product life requirements.

提供稳定可靠的产品 / product lifecycle requirements

依靠公司卓越的技术优势和制造优势，可为客户提供最可靠、经济的产品和服务。

Relying on the company's superior technical and manufacturing advantages, we can provide customers with the most reliable and economical products and services.

一站式服务 / One-stop service

具备为整套设备提供冷却系统服务，能为不同的设备提供空气冷却器、油水冷却器、板式换热器、板翅式换热器、储罐以及油站撬块等。

We can provide cooling system services for the whole equipment, and can provide different equipment with air coolers, oil water coolers, plate heat exchangers, plate fin heat exchangers, storage tanks and oil station skid package.

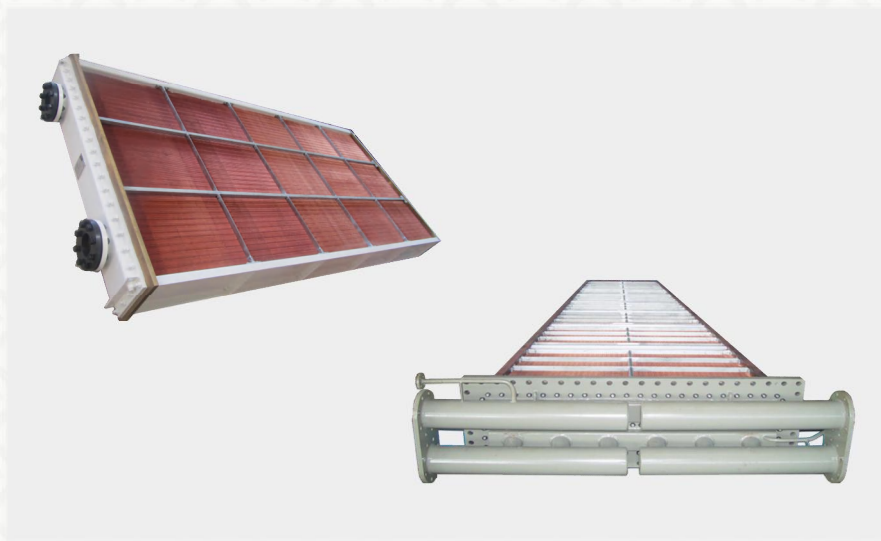
便捷的销售网络 / Convenient sales network

公司在武汉、西安、杭州、苏州、北京、哈尔滨等地建立了办事处，在美国、新加坡等地成立了分公司，能够为客户提供快捷的服务支持。

We have established offices in Wuhan, Xi'an, Hangzhou, Suzhou, Beijing, Harbin and other places, and set up branches in the United States, Singapore and other places to provide customers with fast service support.

11.主要产品

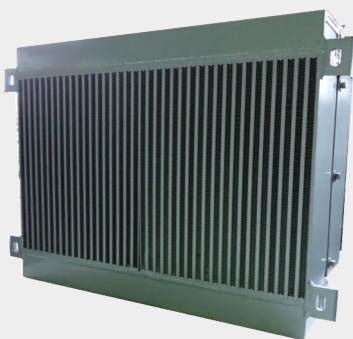
Main products



整体套片式空冷器
Whole Tube-expansion
行业：电力、船舶、压缩机
Industry: Power, Marine, Compressor



管壳式高效换热器
Shell and Tube
行业：空分、冶金、压缩机、船舶
Industry: Air separation, Metallurgy,
Compressor, Marine



板翅式换热器
Plate and Fin

行业：航空航天、工程机械
Industry: Aerospace, Construction Machinery



板式换热器
Plate and Gasket

行业：冶金、电力、船舶、医药、食品
Industry: Metallurgy, electric power, Marine, medicine, food



绕管式换热器
Coil-Wound Heat Exchangers
行业：冶金、电力、船舶、医药
Industry: Metallurgy, electric power, Marine, Medicine



Fuel oil/Lube oil separator, adjusting, pressurizing,
supplying module (Oil Station)

润滑油站系统

Industry: Air separation, Metallurgy, Compressor, Marine
行业: 空分、冶金、压缩机、船舶



Ship LNG Engine Fuel Storage and Supply System
船用 LNG 高低压储供气系统 (FGSS)

12.市场与合作伙伴

Markets and partners

产品出口欧美、日韩、东南亚、非洲等国际市场。中石化、中国船舶、国家电网、东方电气、哈电集团等众多大型央企的换热器定点合作单位，同时也是通用电气、英格索兰、液空、林德、西门子、曼透平，阿特拉斯、瓦锡兰等20多家世界500强企业指定换热器供应商。

The products are exported to Europe, America, Japan and South Korea, Southeast Asia, Africa and other international markets. We are the designated heat exchanger supplier for many large central enterprises such as Sinopec, China Shipbuilding, State Grid, Dongfang Electric, Harbin Electric Group, and also for more than 20 World Top 500 enterprises such as GE, Ingersoll Rand, Air Liquid, Linde, Siemens, Man Turbine, Atlas, Wartsila.





主要合作伙伴 Main partners



谢谢观赏!
(Thanks for watching !)

