

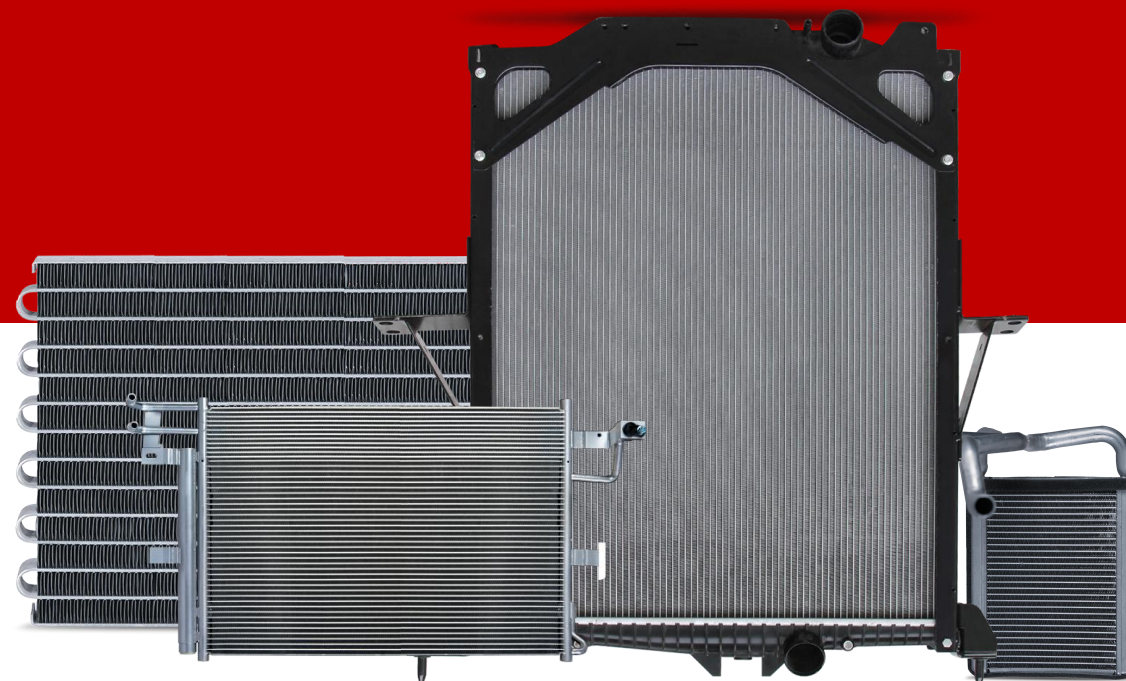
UIN

UIN COMPANY PROFILE

弘道 公司简介

Fuzheng West 5, Shawan Town.Panyu District,Guangzhou

www.hdautoparts.com www.hdtruckradiators.com www.hdaccondenser.com



OVERVIEW

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01 COMPANY INTRODUCTION

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COMPANY INTRODUCTION

公司介绍

广东弘道换热科技有限公司成立于 2008 年，位于广州市番禺区，总面积 14216.68 平方米。专业从事汽车散热器的研发、设计、生产、销售及售后服务拥有模具车间、注塑车间、油冷车间、冲压车间、组装、钎焊车间等设备 & 专业检测设备。

经过十余年的发展，弘道已成为全球领先的供应商，被广东省工业和信息化厅授予“广东省专精特新企业”称号。产品包括汽车水箱、中冷器、暖风、冷凝器、新能源交换器等，广泛应用于本田、丰田、日产、标志宝马、奔驰等数千款车型，出口到亚洲、非洲、北美、南美、大洋洲、欧洲等国家和地区，享有良好口碑和信誉。

Established in 2008, Guangdong Hongdao Heat Exchange Technology Co., Ltd. is located in Panyu District, Guangzhou, covering a total land area of 14,216.68 square meters. Specializing in the research, development, design, production, sales and after-sales service of automotive radiators, we have mold, injection molding, oil cooling, stamping, assembly and soldering workshops, as well as professional testing equipment.

After over ten years of development, Hongdao has become a leading supplier in the world, winning the title of "Specialized and New Enterprise of Guangdong Province" from the Department of Industry and Information Technology of Guangdong Province. Our products include automobile water tanks, intercoolers, heaters, condensers and new energy exchangers, etc., which are widely used on thousands of car models of Honda, Toyota, Nissan, BMW, Mercedes Benz and other leading auto brands, and exported to Asia, Africa, North America, South America, Oceania, Europe and other countries and regions, enjoying a good reputation.

公司介绍 / 1.1 公司介绍



2008year

弘道成立

14216.68m²

占地总面积

全球领先供应商

汽车散热器行业全球领先
供应商

广东省专精特新企业

广东省工业和信息化厅授
予

ABOUT UIN

关于UIN

UIN 隶属于广东弘道换热科技有限公司,专注生产热交换产品的高端品牌。
UIN 分别代表"Unite"(联合)、"International"(国际)和"Nice"(美好)。

UIN is a high-end brand owned by Guangdong Hongdao Heat Exchange Technology Co., Ltd., specializing in the production of automotive radiators. UIN represents "Unite", "International", and "Nice" respectively. "U" emphasizes unity and cooperation; "I" stands for global perspective; "N" represents the pursuit of quality and beauty.

U

强调团结协作

Solidarity and
collaboration

I

象征全球化视野

Global vision

N

代表对品质和美好的追求

The pursuit of quality and
beauty



DEVELOPMENT HISTORY

发展历程

2008

广州市弘道汽车配件有限公司成立（成立铝塑汽车散热器生产车间）

-

Established Guangzhou Hongdao Automotive Parts Co., Ltd.

2011

成为暖风和全铝散热器车间

-

Established the heater core and full aluminum production workshop.

2012

获取TS16949质量体系认证

-

Obtained TS16949 Quality System Certification.

2014

成立扁管车间和中冷器车间

-

Established the flat tube workshop and the intercooler workshop.

DEVELOPMENT HISTORY

发展历程

公司介绍 / 1.3发展历程



ORGANIZATIONAL STRUCTURE

组织架构



COMPETITIVENESS

竞争优势

公司介绍 / 1.5竞争优势

TOTAL SALE
FY23总销售额

¥ 300 M

外销

80%

内销

20%



400

Employees
名员工



100

Countries covered
个覆盖国家



8000

SKU
款产品



2M

Annual output
年产量

02 RESEARCH AND DEVELOPMENT (R&D) IN TECHNOLOGY

技术研发能力

2.1 专业研发团队

2.2 主营产品

2.3 专利证书

PROFESSIONAL R&D TEAM

专业研发团队

技术研发能力 / 2.1专业研发团队

弘道科技公司十分重视科技创新和新产品开发，有30多名中职称的设计、生产技术人员。目前获国家专利11项,其中发明专利2项,实用新型专利7项，外观专利2项。

Guangdong Hongdao Heat Exchange Technology Co., Ltd. attaches great importance to technological innovation and new product development, with over 30 designers and production technicians holding intermediate technical titles. Currently, we have obtained 11 national patents, including 2 patents for invention, 7 patents for utility models, and 2 design patents.



30多名

中职称设计

11项

国家专利

2项

发明专利

7项

实用新型专利

2项

外观专利

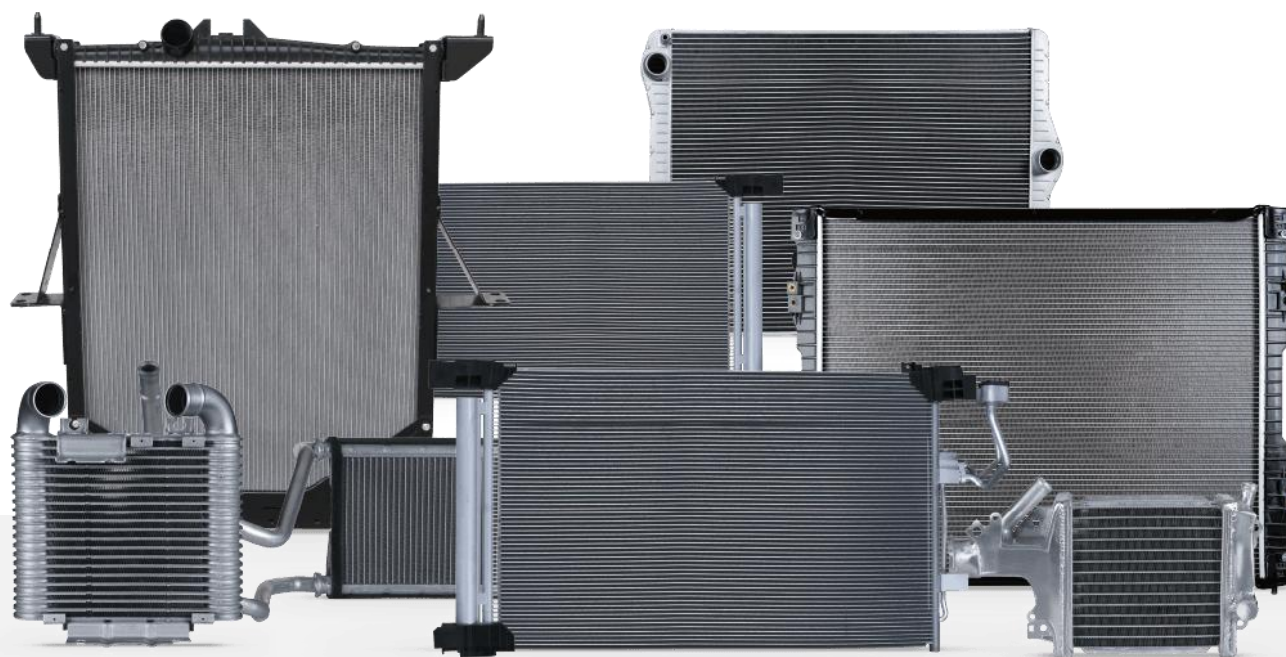
MAIN PRODUCTS

主营产品

技术研发能力 / 2.2主营产品

汽车全铝及铝塑散热器、暖风散热器、中冷器、油冷器、冷凝器(新能源汽车等汽车散热器产品，工业类散热系统(激光冷水机、**光刻机**、**工业油冷器**)。

Automotive full aluminum and aluminum-plastic radiators, air heating radiators, intercoolers, oil coolers and condensers (new energy vehicles and other automotive radiator products, industrial cooling systems (laser chillers, lithography machines and industrial oil coolers).



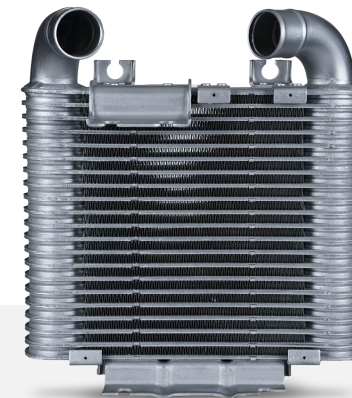
产品展示
Product display

技术研发能力 / 2.2主营产品

PA RADIATOR
铝塑散热器



INTERCOOLER
全铝中冷器



PP RADIATOR
全铝散热器



INTERCOOLER
铝塑中冷器



产品展示

Product display

技术研发能力 / 2.2主营产品

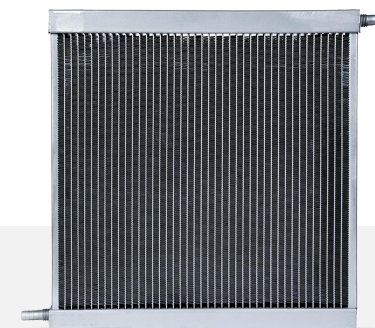
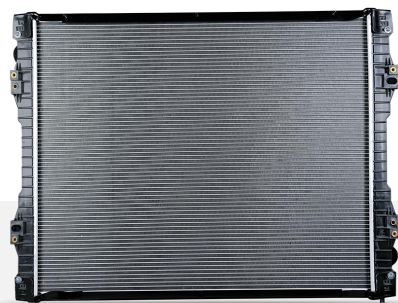
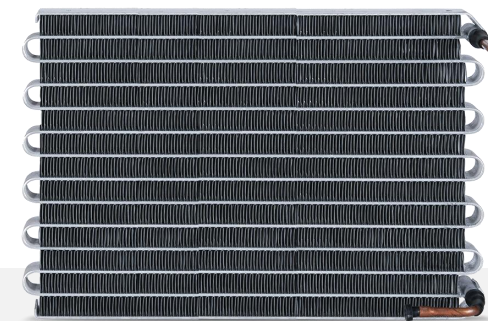
HEAVY TRUCK RADIATOR

重卡散热器



INDUSTRIAL RADIATOR

工业散热器



产品展示
Product display

技术研发能力 / 2.2主营产品

CONDENSER

冷凝器



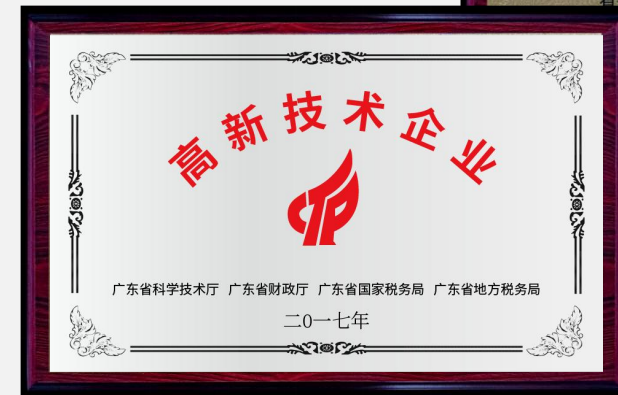
HEATER CORE

暖风



PATENT CERTIFICATE 专利证书

品质保障 / 2.3专利证书



03

QUALITY ASSURANCE

品质保障

3.1 质量保证

3.2 实验设备

QUALITY ASSURANCE

质量保证

品质保障 / 3.1质量保证

完成每一款产品都会经过严格质量保证手段

Every product will go through 6 quality assurance methods.



01

进料检验

Incoming inspection



02

作业验证

Operation verification



03

制程检验-首件

Process inspection-first article



04

制程检验-过程检验

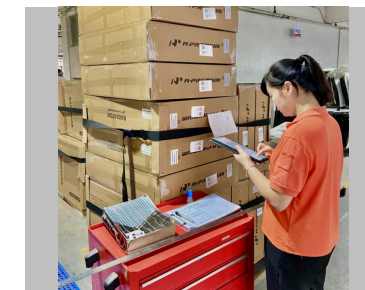
Process inspection-process inspection



05

气密性全检

Air tightness 100% full inspection



06

成品检验

Final inspection

LABORATORY EQUIPMENT

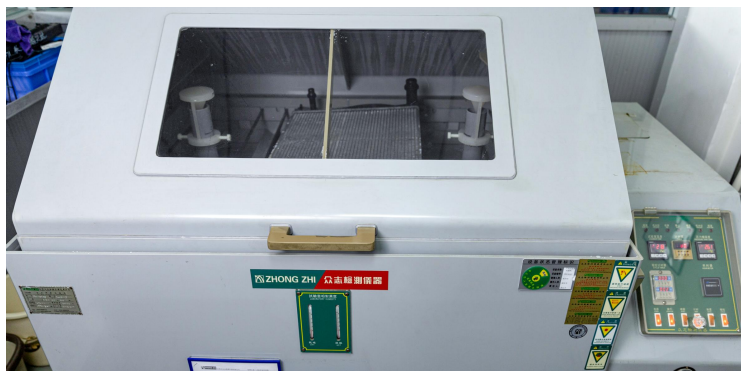
实验设备

品质保障 / 3.2实验设备

配备实验室专业人员，我们公司努力在建立，以符合CNAS的标准为目标。多年来，公司充分利用龙头企业的资产优势，技术，设备和生产管理，企业管理和技术人才，努力打造公司的核心竞争力，在同行中树立了良好的声誉。有效地完善了产品的生产工艺，提高了生产水平，适应市场的需求，带动了区域的经济发展。

Our company is striving to establish a laboratory with professional personnel in accordance with CNAS standards as its goal. Over the years, the company has fully utilized the asset advantages, technology, equipment, and production management, as well as enterprise management and technical talents of leading enterprises, striving to build the core competitiveness of the company and establish a good reputation among peers. Through continuous improvement of projects, the production process of products has been effectively perfected, the production level has been improved, market demand has been met, and regional economic development has been driven.





盐雾试验机
Salt spray tester



热老化试验机
Thermal aging experimental machine



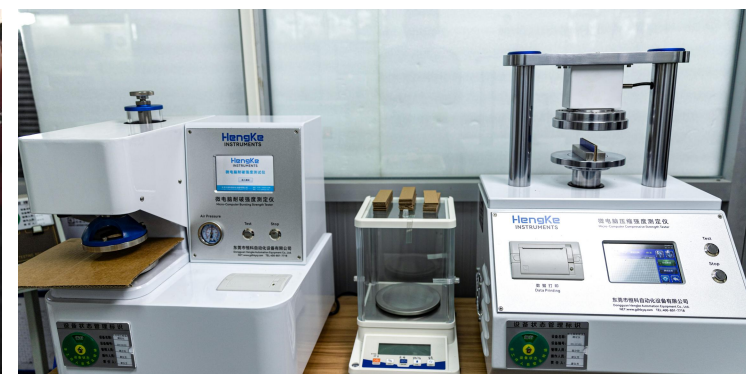
机械式振动试验机
Mechanical vibration testing machine



私服控制拉力试验机
Private server control tensile testing machine



干式测漏仪
Dry leak detector



微电脑压缩强度测定仪
Microcomputer compression strength tester

04

PRODUCTION CAPACITY

生产能力

4.1 生产设备

4.2 生产能力

4.3 产能

PRODUCTION EQUIPMENT

生产设备

生产能力 / 4.1生产设备



CNC数控加工机床
CNC machining machine tools



自动化氩弧焊机机械臂
Automatic argon arc welding manipulator



吸塑机
Thermoforming machine



气氛保护铝连续钎焊炉
Atmosphere protected aluminum successive brazing furnace



光纤激光切割机
Fiber laser cutting machine



伺服压装机
Servo press-mounting machine

PRODUCTION CAPACITY

生产能力

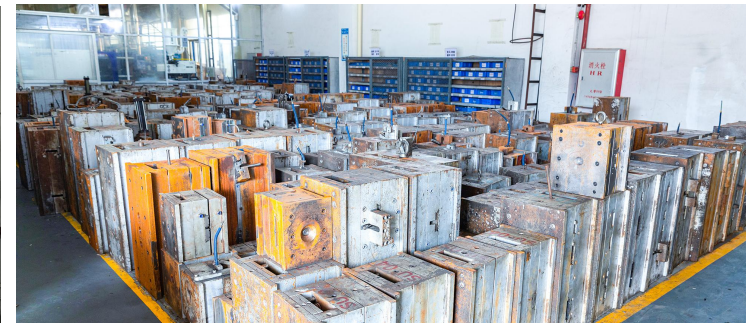
生产能力 / 4.2生产能力



摇臂钻床
Radial drilling machine



注塑机
Injection molding machine



注塑模具
Injection molds



自动边板成型机
Automatic margin plate forming machine



光纤激光切割机
Fiber laser cutting machine

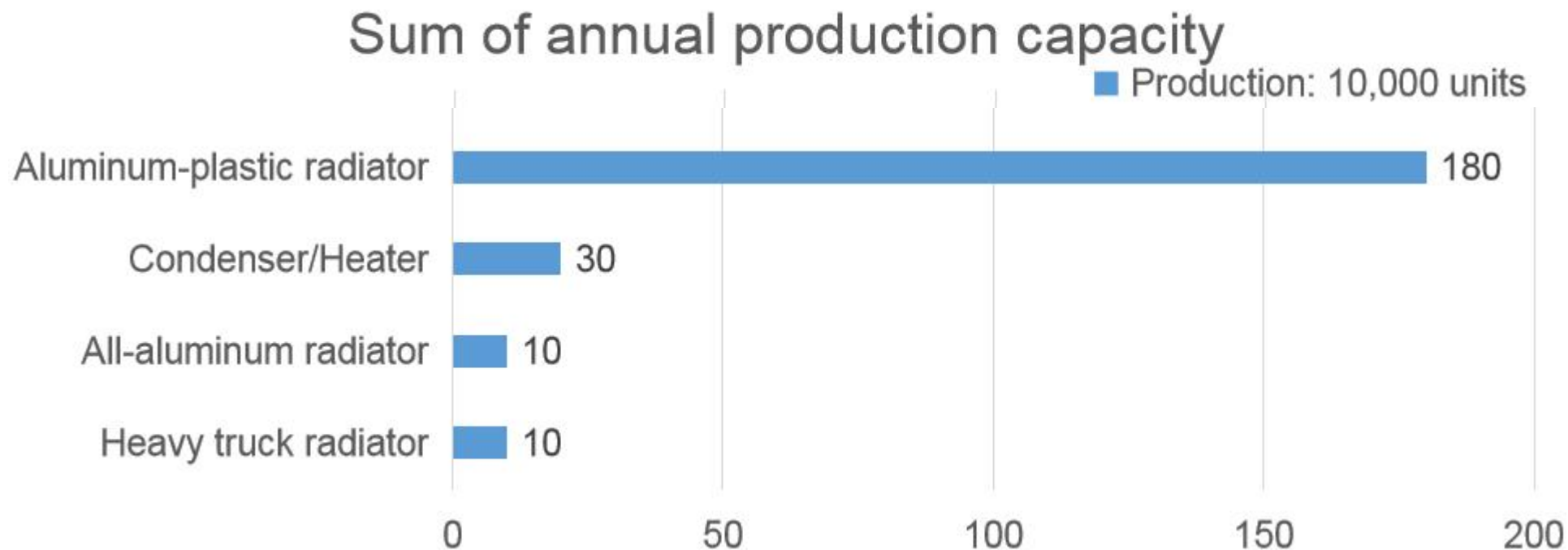


电火花数控线切割机床
Electric spark CNC wire-cut machine

PRODUCTION CAPACITY

产能

生产能力 / 4.3产能



05 MARKET

市场

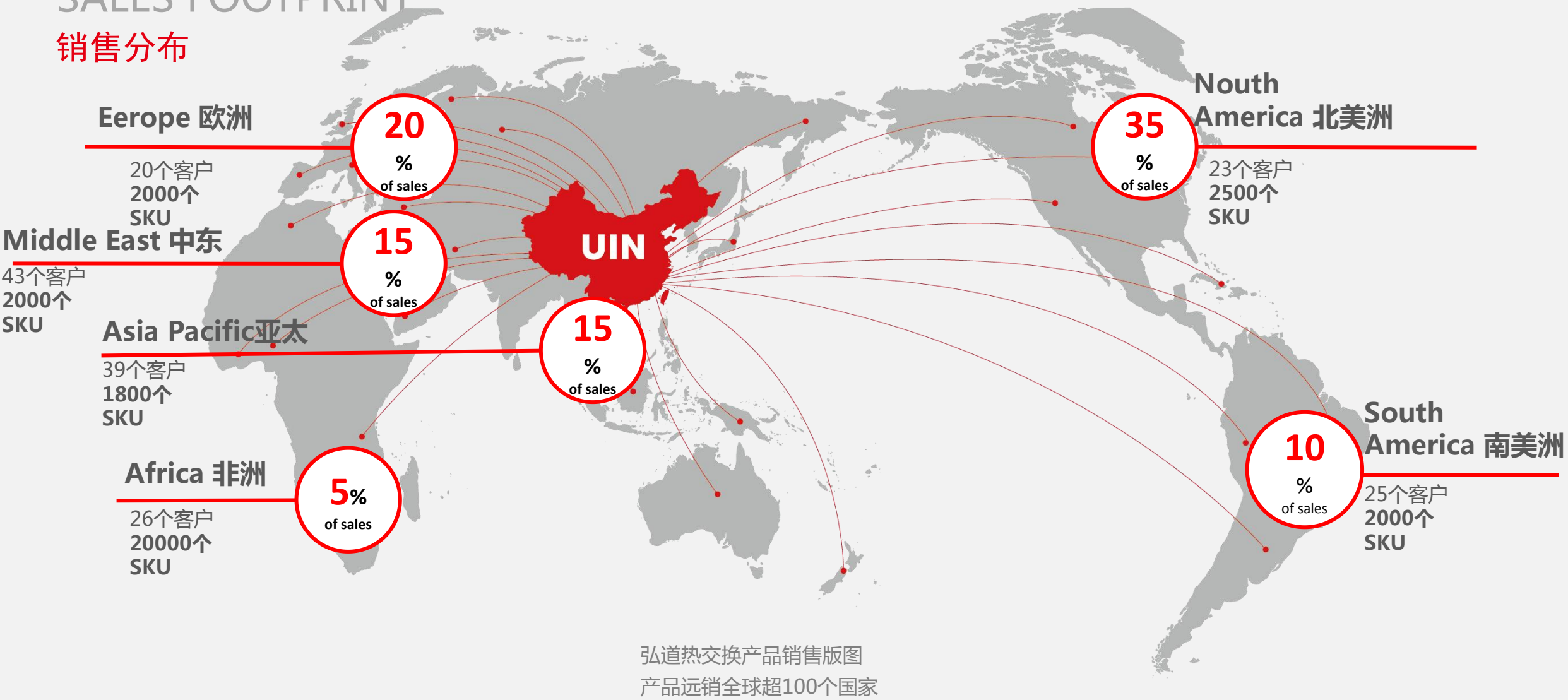
5.1 销售分布

5.2 年销售额

5.3 客户

SALES FOOTPRINT

销售分布

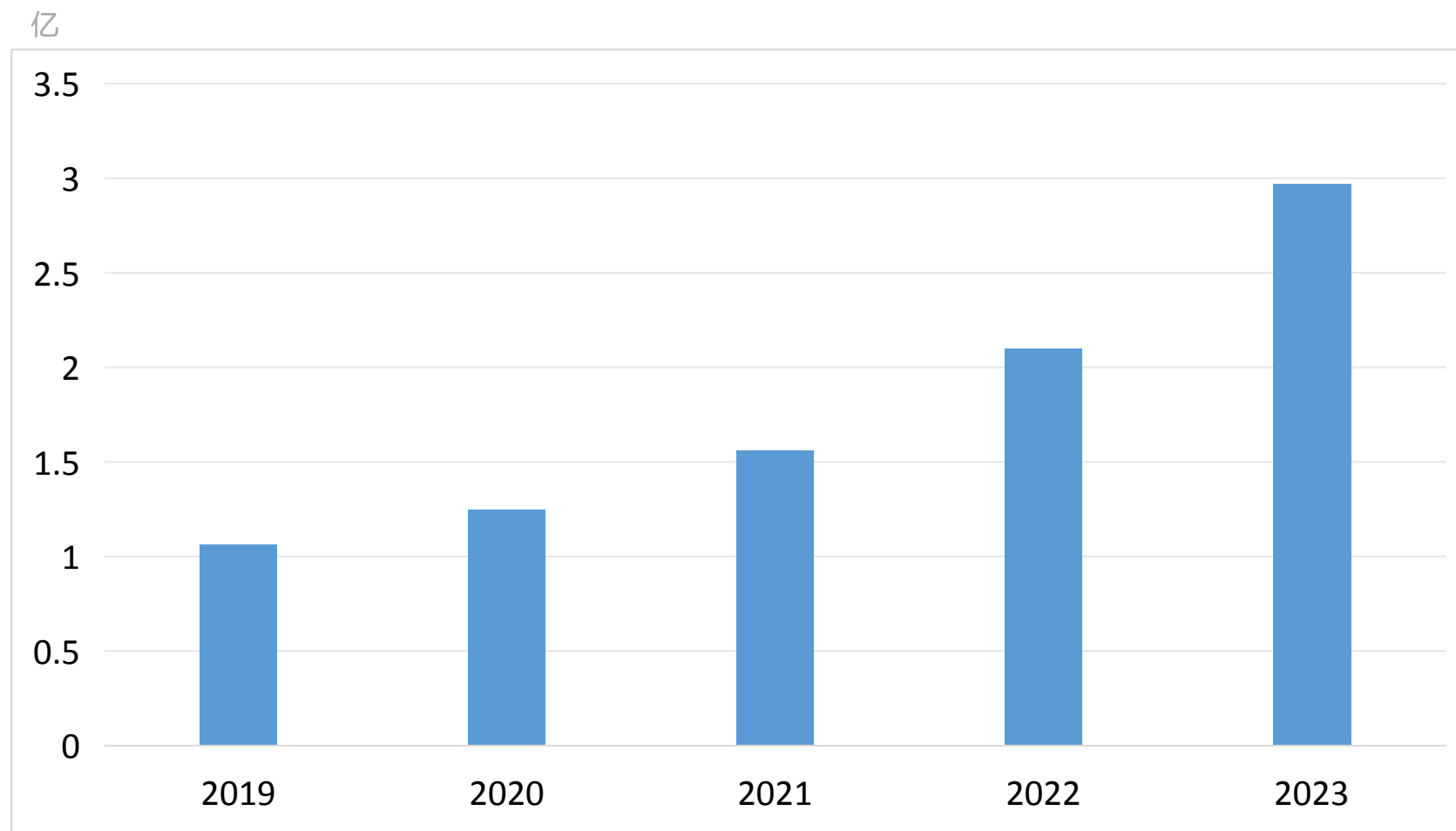


弘道热交换产品销售版图
产品远销全球超100个国家

ANNUAL SALES

市场/5.2年销售额

年销售额



06 FUTURE PLAN

未来规划

FUTURE PLAN

未来计划

未来计划



FUTURE PLAN

未来计划

未来计划



FUTURE PLAN

未来计划

未来计划



END

FIVE-YEAR CARBON EMISSION TARGET & PLANNED ROAD MAP

5年碳排放目
标&计划线路
图



弘道5年总目标（战略方向）：1.零GWP、零柴油消耗；2.总体节能减耗40%；3.绿电占总用电量30%。



UIN

THANK YOU !

广东弘道换热科技有限公司

GUANGDONG HONGDAO HEAT EXCHANGE
TECHNOLOGY CO., LTD.

联系方式

Contact information

销售经理

梁业恒:15088063618
yeng@hdautoparts.com

