



ESCORT FOR SAFE REFRIGERATION



COMPANY PROFILE



Hongsen was established in 1992 and specialized in the R&D and manufacture of various valves in refrigeration and air conditioning system.

Hongsen has been insisting on innovation and high-tech as the guidance in the development and pursues the sustainable development road with high productivity and quality efficiency.

Hongsen covers a land area of 100,000 square meters. There are over 500 staffs and workers including a specialty team with more than twenty technicians. Annual production capacity reaches 15 millions pcs

By now, Hongsen has formed integration of production of refrigeration and A/C accessory parts such as solenoid valve series, ball valve series, sight glass series, expansion valve series and shut off valve series.



DEVELOPMENT HISTORY

• **1992**

1992-ESTABLISHED "ZHUJI YANGMEIQIAO REFRIGERATION VALVE TOOL FACTORY"

• **1998**

1998-REGISTERED AS "ZHUJI HONGSEN MACHINERY CO., LTD."

• **2006**

CERTIFIED BY CE AND BECAME THE MEMBER OF CHINESE ASSOCIATION OF REFRIGERATION

• **2008**

REGISTERED AS "ZHEJIANG HONGSEN MACHINERY CO., LTD, AND APPROVED BY CQC

• **2009**

APPROVED BY ISO14001:2004 ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATION

• **2010**

HONORED "PATENT MODEL ENTERPRISE (ZHEJIANG)"

• **2013**

OBTAINED "SPECIAL EQUIPMENT MANUFACTURING LICENSE"

• **2014**

DRAFTED "COMMERCIAL REFRIGERATION EQUIPMENT SOLENOID VALVE", APPROVED THE ZHEJIANG MANUFACTURING GROUP STANDARD

• **2015**

HONORED "OUTSTANDING PRIVATE ENTERPRISE(ZHEJIANG)"

• **2017**

OBTAINED "NATIONAL HIGH-TECH ENTERPRISE CERTIFICATE"

• **2018**

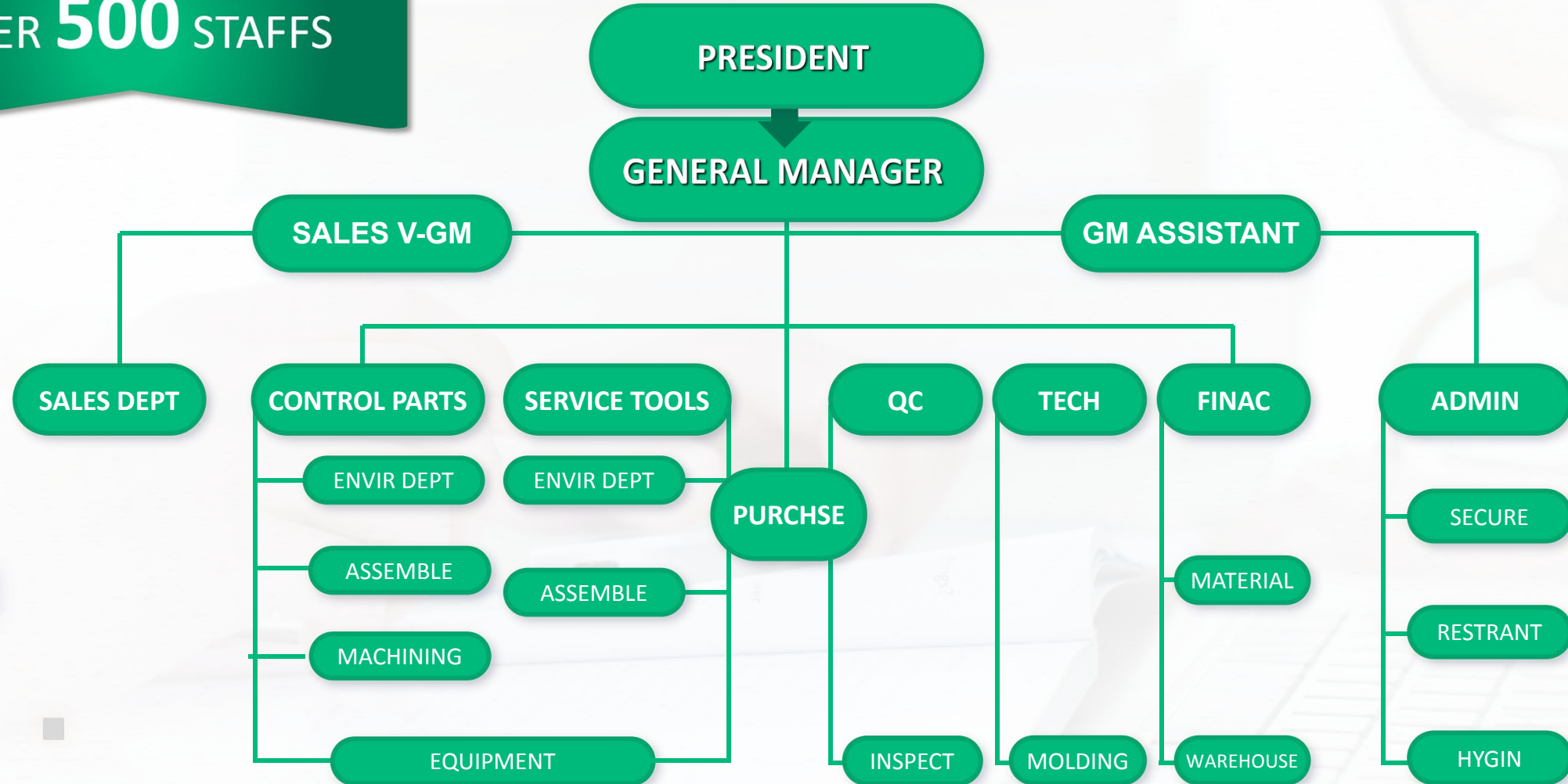
HONORED AS "SHAOXING WORKSTATION" FOR CHINA REFRIGERATION ASSOCIATION, CHINA REFRIGERATION INNOVATION DEVELOPMENT & RESEARCH CENTER

• **2023**

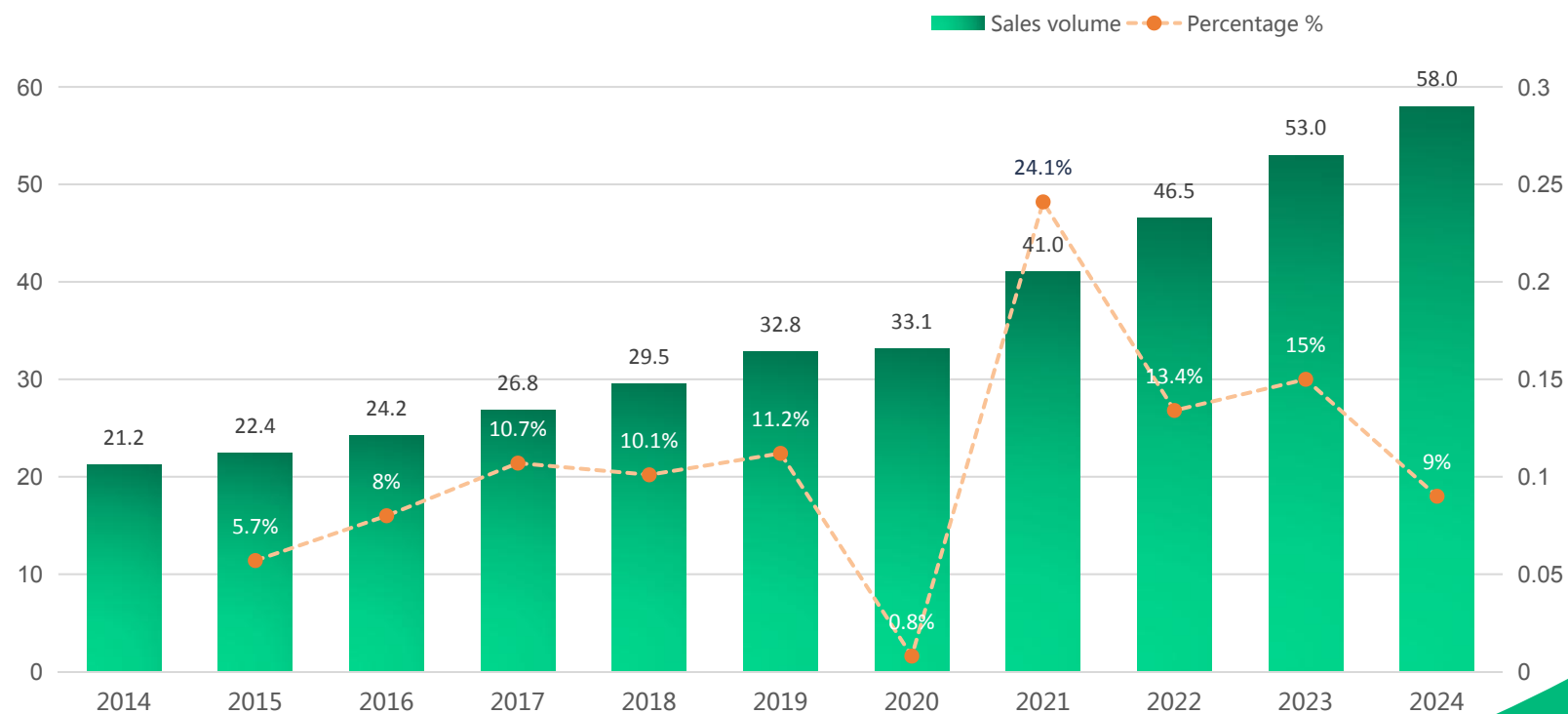
HONORED AS "BRAND OF ZHEJIANG QUALITY"

ORGANIZATIONAL STRUCTURE

OVER **500** STAFFS



VOLUME REVIEW





REFRIGERATION & A/C SERVICE TOOLS





ELECTRONIC EXPANSION VALVE SERIES





High-accuracy helium-testing machine, we control annual leakage under 2g/year



High-accuracy CNC, uplift the output, meanwhile ensure the quality





**Incoming
Material**



Prodcution



Products



Delivery



INNOVATION

Leading technology,
meeting customer
needs.



ENVIRONMENTAL

Using environmentally
friendly materials,
environmentally
friendly production
processes.



ENERGY-EFFICIENT

Optimized design,
reduced energy
consumption costs.

