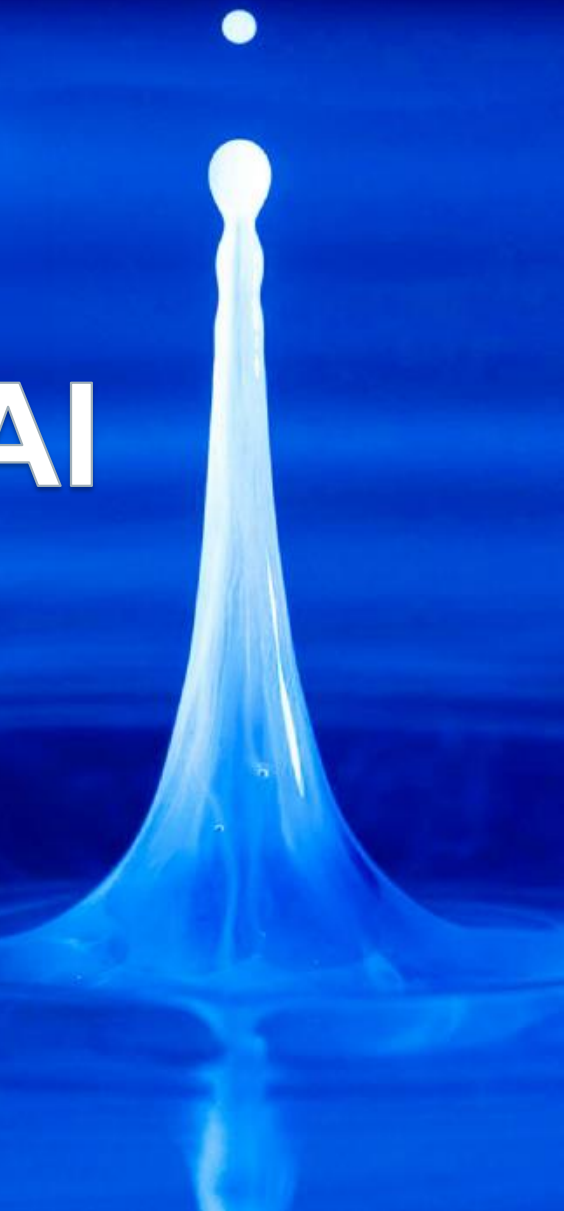


**WELCOME TO JIANGHAI**





# About Jianghai

1



Employees

4300+



Group Company

14



R&D Engineers

600+



Patents Number

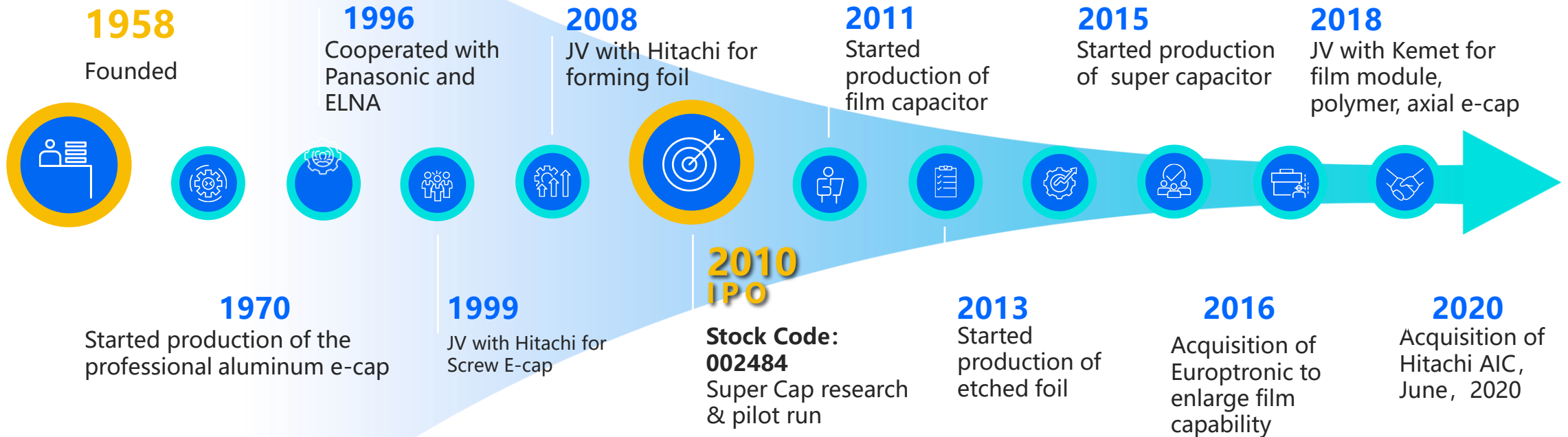
400+

1958

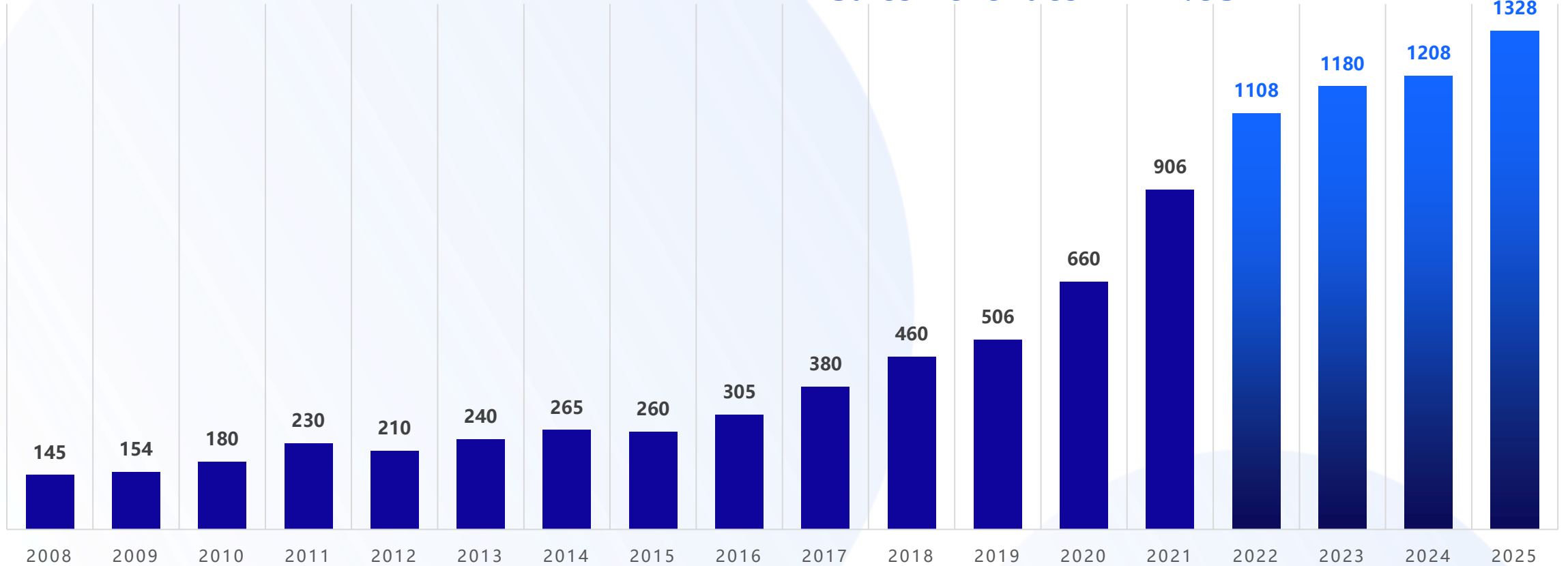
- Registered Capital: 845 million RMB
- Total Assets: 7.389 billion RMB
- Owner's Equity: 5.751 billion RMB
- Total Area: 739,957 m<sup>2</sup>

## 14 Subsidiaries:

- 9 Capacitor Manufacturing Companies (Aluminum Electrolytic Capacitors, Film Capacitors, Supercapacitors)
- 3 Aluminum Foil Manufacturing Companies (2 for Formed Foil, 1 for Etched Foil)
- 1 Cover Plate Manufacturing Company (Screw Terminal Cover Plates for Aluminum Electrolytic and Film Capacitors)
- 1 Busbar Manufacturing Company

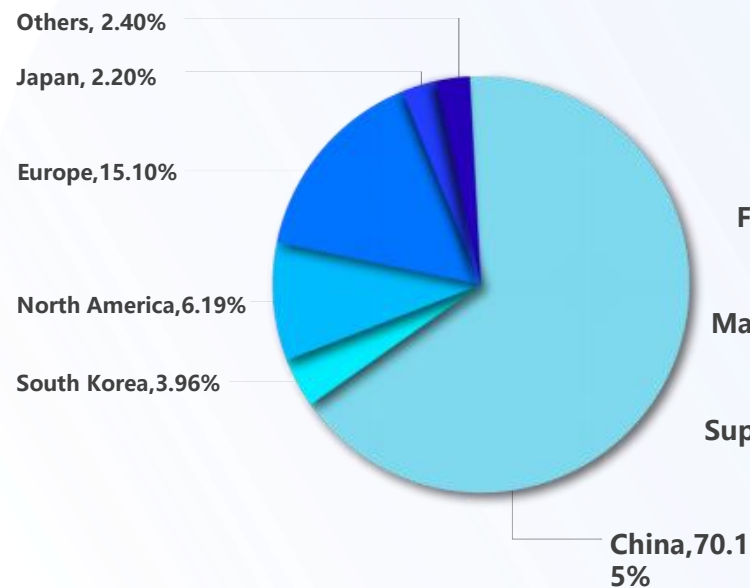


## Sales Revenues in Mil.USD

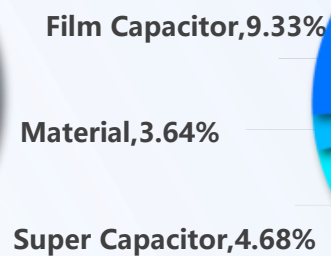


- 2022 Sales Revenue **1108** Mil.USD
- 2023 Sales Revenue **1180** Mil.USD

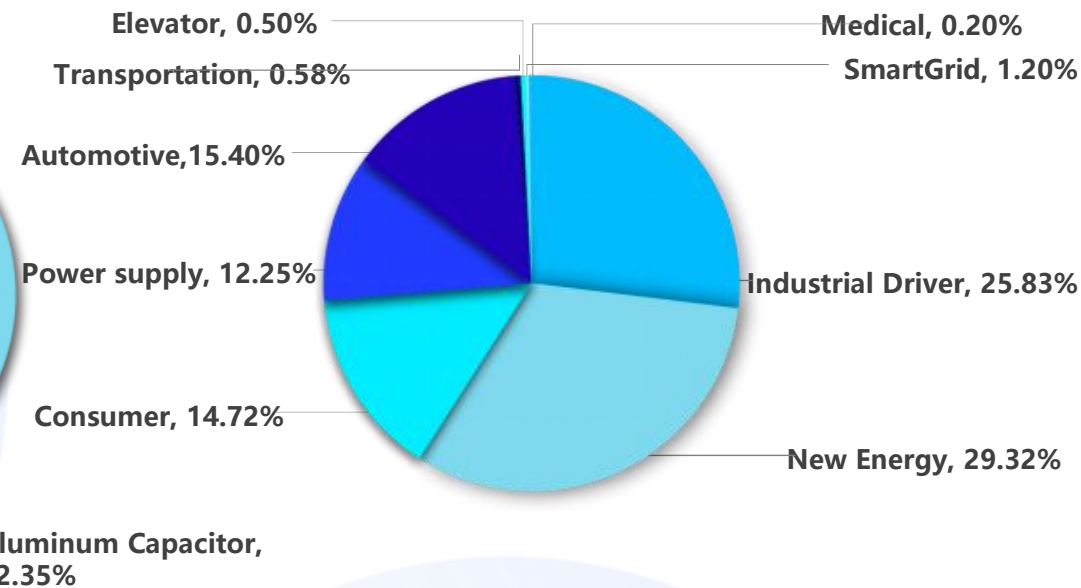
- 2024 Sales Revenue **1208** Mil.USD
- 2025 Sales Target **1328** Mil.USD



REGION



CATEGORY



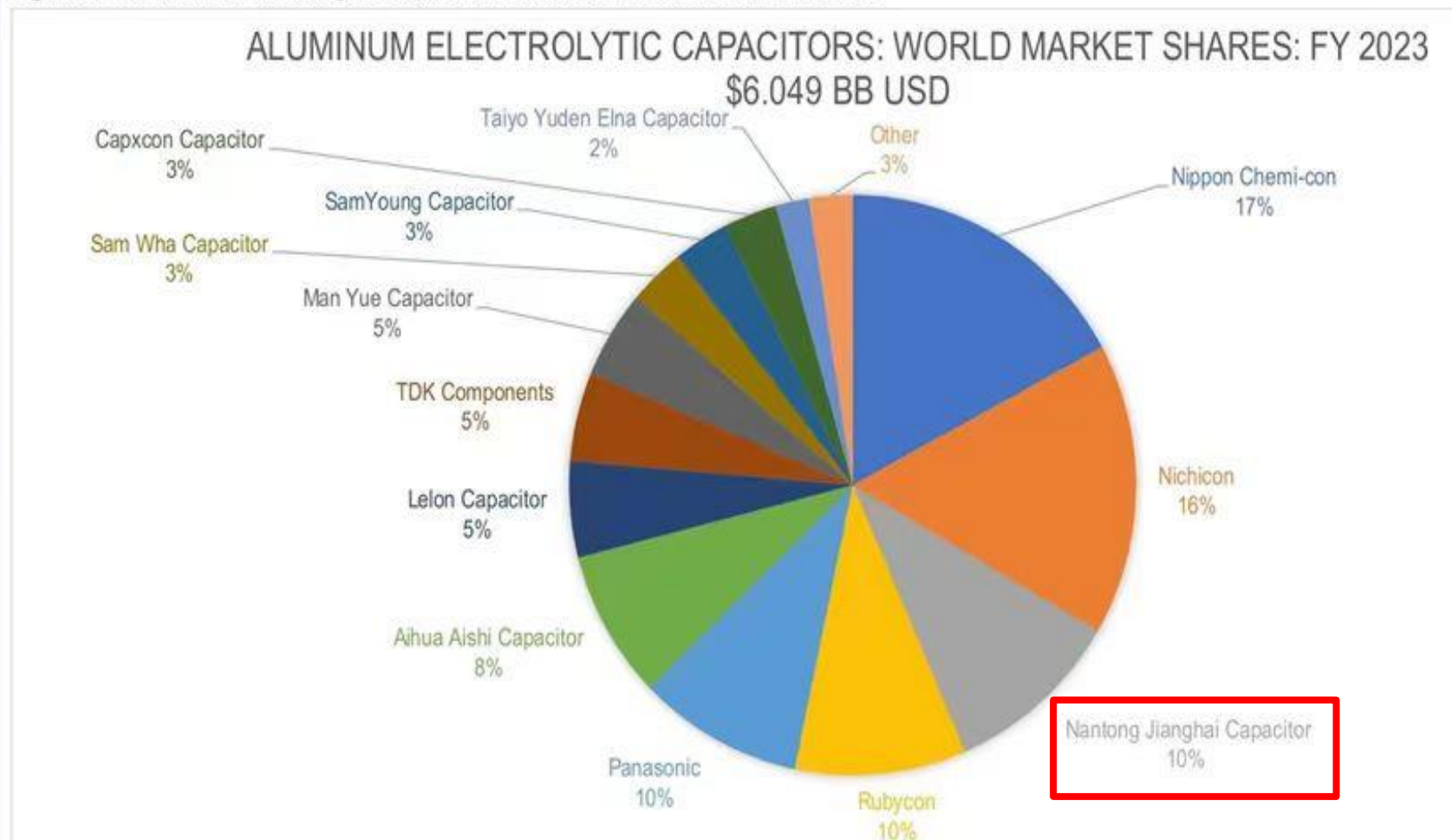
APPLICATION

# Sales Statistics



## Aluminum Electrolytic Global Ranking

Figure 34: Aluminum Electrolytic Capacitor Vendors: FY 2023 Market Shares



Source: Paumanok Publications, Inc.

# Locations of the subsidiaries



- Capacitor production and development
- Raw material production and R&D



# Aluminum Capacitor Production Factories



HQ: Nantong Jianghai Capacitor Co.,Ltd

📍 Jiangsu Nantong 🕒 Founded in 1958



Sub Co.: Nantong Hicon Electronics Co. Ltd

📍 Jiangsu Nantong 🕒 Founded in 1999



Sub Co.: AIC Tech Inc.

📍 Japan 🕒 Founded in 1945 (be merged in 2020)



# Aluminum Capacitor Production Factories



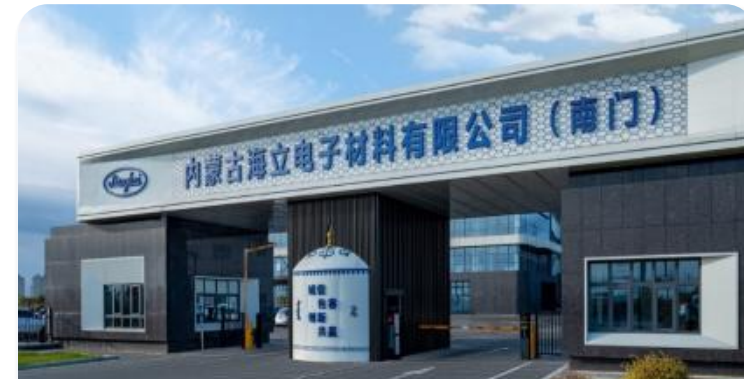
Sub Co.: Hubei Haicheng Electronics Co.,Ltd

📍 Hubei Huanggang 🕒 Founded in 2016



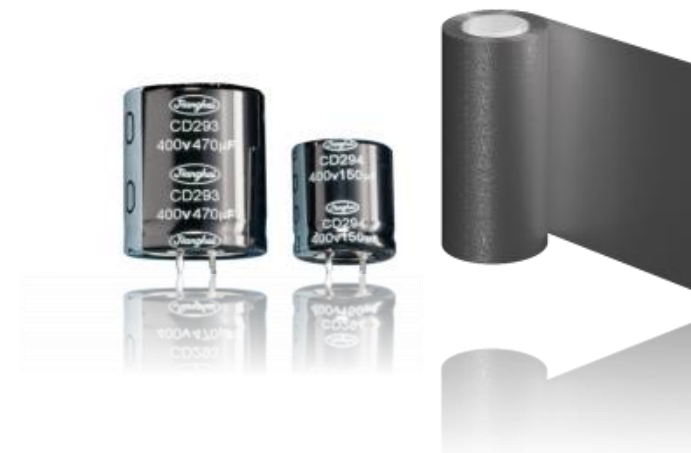
Sub Co.: Mianyang Jianghai Electronics Co., Ltd

📍 Sichuan Mianyang 🕒 Founded in 1997



Sub Co.: Inner Mongolia Hicon Electronics Co.,Ltd

📍 Inner Mongolia 🕒 Founded in 2007





# Film Capacitor Production factories



Sub Co.: Jianghai Film Capacitor Co., Ltd

📍 Jiangsu Nantong

🕒 Founded in 2011



Sub Co.: Suzhou Eurotronic Electronics Co.,Ltd

📍 Jiangsu Suzhou

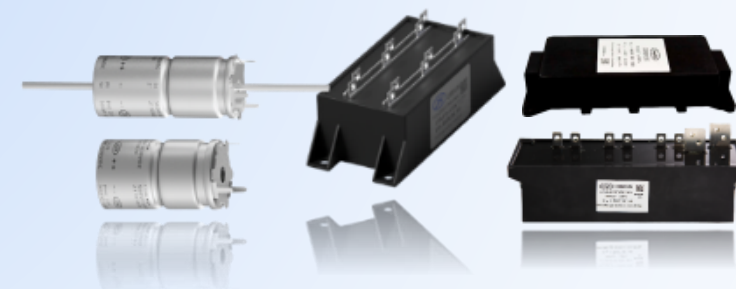
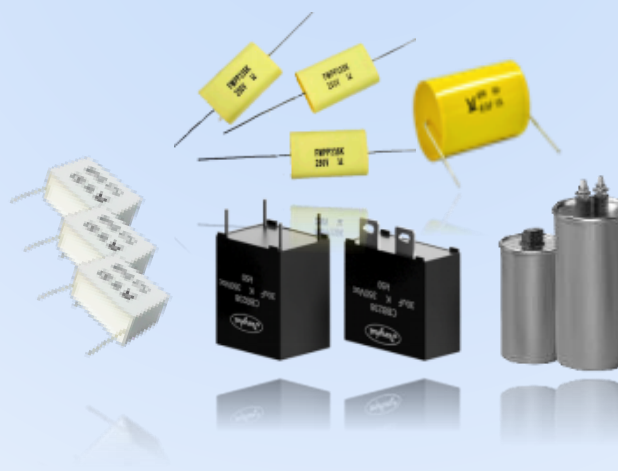
🕒 Founded in 1999 (be merged in 2016)



Sub Co.: Haimei Electronics Co.,Ltd

📍 Jiangsu Nantong

🕒 Founded in 2018



# Super Capacitor Production factory

Jianghai



Sub Co.: Jianghai New Energy Co., Ltd

📍 Jiangsu Nantong 🕒 Founded in 2015

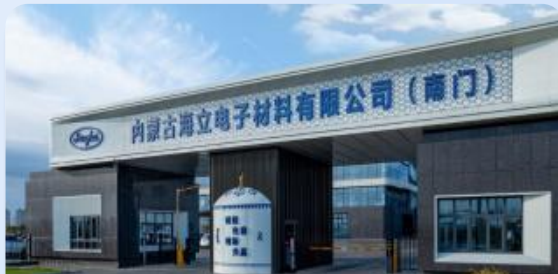


## Raw Material Production factories



Etched foil:  
Jiangsu Risingsun Electronics Co.,Ltd

📍 Jiangsu Yancheng 🕒 Founded in 2013



Forming foil:  
Inner Mongolia Hicon Electronics Co.,Ltd.

📍 Inner Mongolia Ulanqab 🕒 Founded in 2007



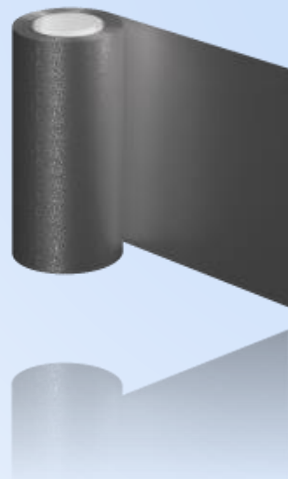
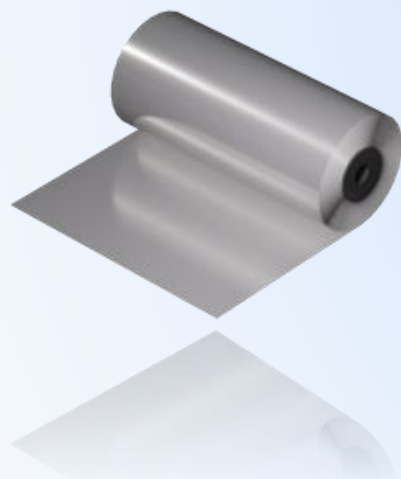
Top deck:  
Top Electronics Material Co.,Ltd

📍 Jiangsu Nantong 🕒 Founded in 2005



Bus Bar:  
Nantong Haohai Electric Appliance Co.,Ltd.

📍 Jiangsu Nantong 🕒 Founded in 2015







# Jianghai Manufacturing And R&D

2



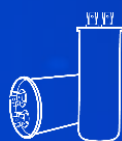


# One-stop capacitor product solution

A Global Leader In The Capacitor Industry



Aluminum Capacitor



Film Capacitor



Super Capacitor



Pre-Material



Snap-in type Aluminum Capacitor



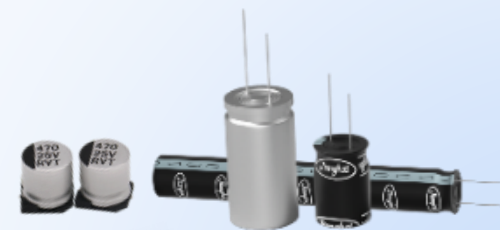
30 Mil.pieces

Screw type Aluminum Capacitor



700 k pieces

Radial, SMD type Aluminum Capacitor



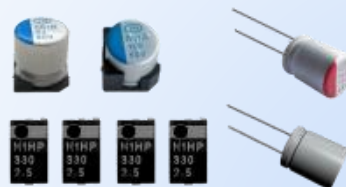
450 Mil.pieces

Film Capacitor



30 Mil.pieces

Solid Polymer, Hybrid Polymer, MLPC



135 Mil.pieces

Super Capacitor

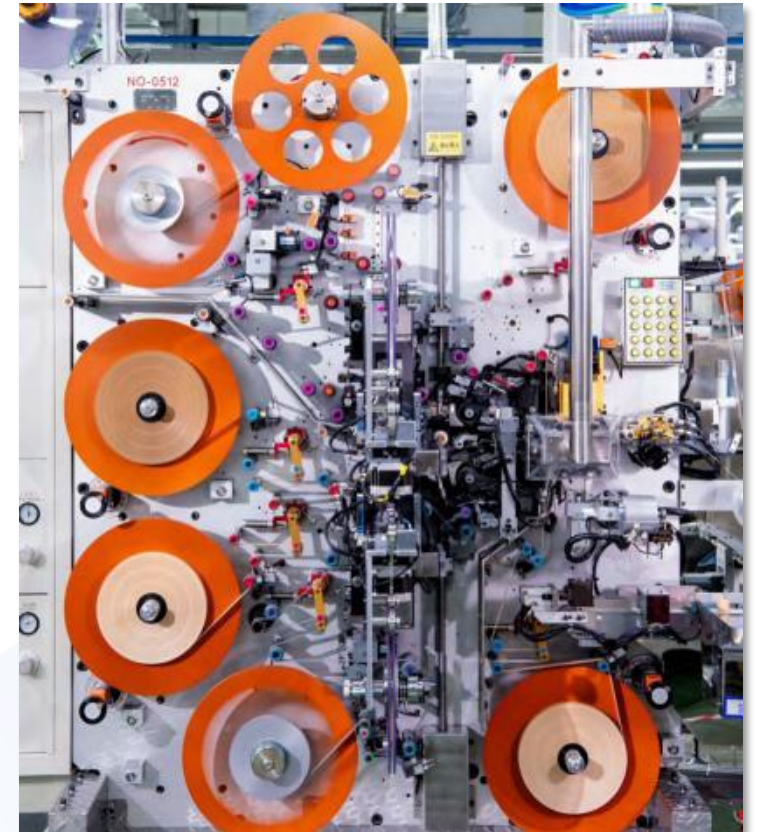


60 MWh



## Snap-in Automatic Line

*Jianghai*





## Film Capacitor Automatic Line





## Super Capacitor Automatic Line

*Jianghai*

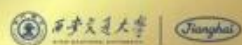




## University Co-operation

# 5%

5% of sales dedicated to R&D



南通江海—西安交大高端电容器  
联合研究中心



Nanjing University | Basic research on electrolyte  
Material analysis and research



Nanjing University  
of Aeronautics and Astronautics | E-cap Applications



Xi 'an Jiaotong University | Research on capacitor  
and material



South China University of  
Technology | MLPC Based on N-Type  
Conductive Polymer





China National Accreditation  
Service (CNAS)



RoHS  
Energy Spectrometer  
(EDX7000)

X-Ray

Breakdown voltage  
tester

ion chromatograph

Electrolyte  
moisture tester

Gas chromatography

liquid chromatography

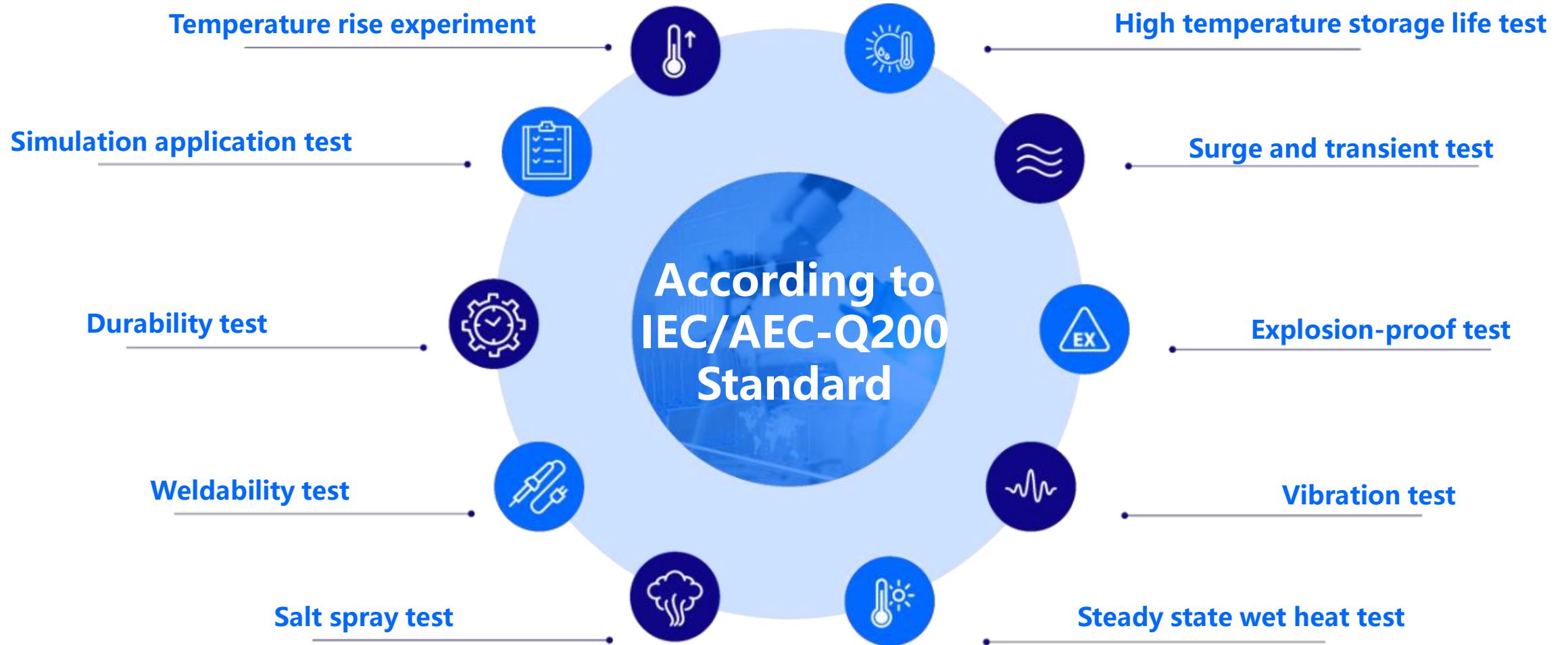
3D  
amplification Instrument

Anode foil TV tester

Electrolyte sparking  
voltage tester

Aluminum foil capacity  
tester

...



# Certification



9002

1994 / 09



1995 / 10



9001-2000

2001 / 06



14001

2003 / 09



2006 / 01



2008 / 01



2012 / 02



E353835

2012 / 10



2013 / 10



E355297

2013 / 12



E227010

2014 / 07



2017 / 07



MH61501

2018 / 05



2018 / 05



45001

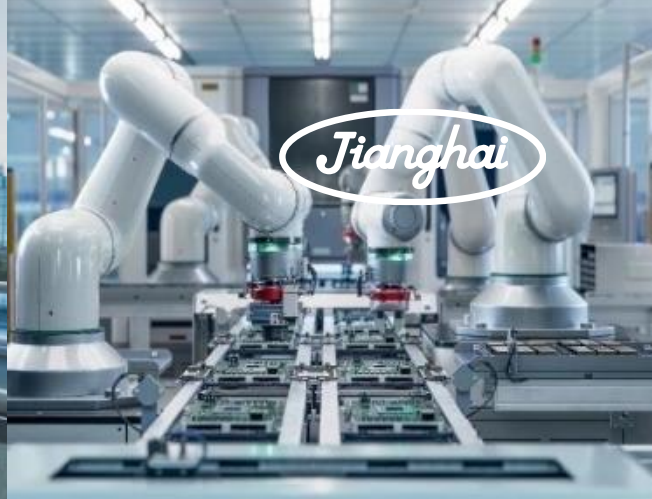
2019 / 09



# Jianghai Application Area

4





## AI

Smart city, big data, auto-driving, intelligent manufacturing, etc



## New Energy

Photovoltaic, wind power, energy storage, etc.



## Automotive

OBC, Charging Stations, Electric Drives, Control Systems, Displays, Audio Systems, Airbags, etc.



## Industry

Inverters, Servo Systems, Robots, etc.



## Power Supply

Communication Power Supplies, Server Power Supplies, UPS, etc.



## Medical

Pacemakers, MRI Equipment, Medical Monitoring Devices, etc.



## Traction & Aerospace

Locomotive Energy Feedback Systems, Aviation Power Supplies, Electronic Control Systems, etc.



## Consumer

TVs, Air Conditioners, Refrigerators, Washing Machines, Audio/Stereo Equipment, etc.



**Jianghai Service**

**5**



## Global service network



SIEMENS

Schneider  
Electric

ABB

DELTA

Danfoss

YASKAWA

Rockwell  
Automation

富士电机  
Fuji Electric

VERTIV™

阳光电源  
SUNGROW

爱士惟  
AISWEI

GROWATT  
古瑞瓦特

锦浪科技  
GINLONG

固德威  
GOODWE

禾望电气  
Hopewind

HUAWEI

MW  
MEAN WELL

EATON  
Powering Business Worldwide

KONE

invtr  
英威腾

上海三菱电梯  
SHANGHAI MITSUBISHI ELEVATOR

Schindler

OTIS

ZTE中兴

solar edge

INOVANCE

...



...



...

# Customer Awards



Siemens



Schneider



Fuji Electric



Yaskawa



ABB



Eaton



Vertiv



HUAWEI



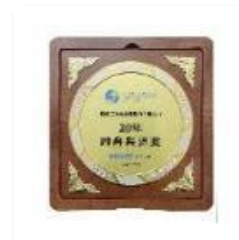
COSMO



FOX-ESS



TELD



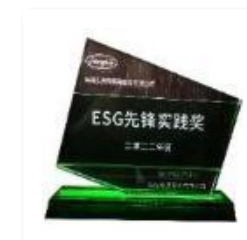
Inovance



KELONG



GROWATT



Sungrow



Governor's Quality Award



KOSTAL



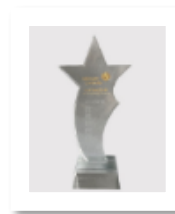
TELD



Inovance



SGEG



Johnson Controls



Vertiv



Siemens



STEP



# Environment Responsibility



ISO14001



Carbon footprint

Actively responding to China's "3060" dual-carbon goals, Jianghai places high importance on the impact of production processes on the ecological environment.

In our production activities, we actively promotes energy conservation and consumption reduction, striving to utilize eco-friendly materials, optimize production processes, and enhance energy efficiency, among other measures, to achieve China's carbon peak goals and contribute to global sustainable development.



# “Society Responsibility



## Diversity and Equality:

Recruitment for People with Disabilities



## Democratic Management:

Establish and improve Jianghai's employee representative congress system, and hold employee representative congresses regularly.



## Training and Development:

Organize promotion training, create differentiated promotion channels, and encourage employees to pursue continuing education and learning while on the job.



## Occupational Health:

Achieve ISO 45001:2018 Occupational Health and Safety Management System certification.



## Employee Care:

Create records for employees in special hardship situations and establish a care fund.



# Dedicated to Becoming A Global Leader in the Capacitor Industry

● ● [Jianghai.com](http://Jianghai.com)

