

COMPANY PROFILE



--- Qishi EV charging Technology Co.,Ltd

A leading provider of EV charging solution

Empowering Green Mobilit

A subsidiary of East Group(S tock code: 300376)



Find out more at www.qishi-china.com



Contact us at Email: info@wwwqishi-china.com

About Us

01

Founded in 2014, EV charging and Energy storage system all-in-one solution provider.

02

High-tech enterprise, manufacturing facility in Dongguan and R&D center in Shenzhen.

03

Production facility: 46,000m² landscape and 40,000m² building area.

04

Provide All-in-one solutions for station R&D, manufacturing, installation and operation.

05

Supported by an SSE listed company (SSE Stock Code: 300376).

2025

Exclusive Charging Solution

2023

No.1 Charging Infrastructure

2020

Become a global supplier of EV charging infrastructure

EAST Group Brand Value \$1.64B

2018

State-certified High tech Company, 2018

EAST Group Listed on Shenzhen Stock Exchange

2014

Qishi EV charger Founded (Subsidiary of EAST Group)

2011

Start EV Charging R&D

2006

EAST Group Joint Venture with Fortune 500 Schneider

1989

EAST Group was Founded in Yangzhou, China

Production Factory



External Facade Of Factory



Work In Process



RGV (Rail Guide Vehicle) With SOP (Standard Operating Procedure) Display



Finished Product

SMT Equipments



Solder Paste Printer

print solder paste onto PCB
(printed circuit board)



Reflow Soldering Machine

heat and melt the solder paste
to bond the component and PCB



High-Speed Surface Mounter

place the component onto PCB



AOI (Automated Optical Inspection)

detect surface mounting errors

Testing Equipments



AC EVSE Analyzer Simulator

simulate as an EV to provide a test environment for AC charger



DC EVSE Analyzer Simulator

simulate as an EV to provide a test environment for DC charger



High And Low Temperature Test Chamber

create a high or low temperature environment to test the charger



Burn-in System

burn-in test could find the problems that may exist in long-term use of charging

Certificates



TÜV CE Certificate



Quality Management System Certificate



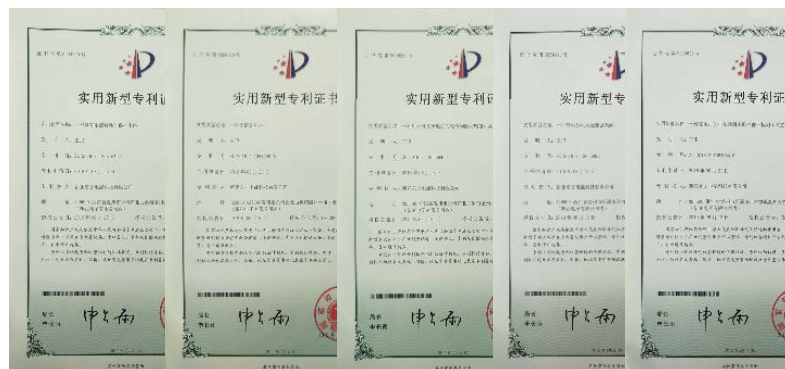
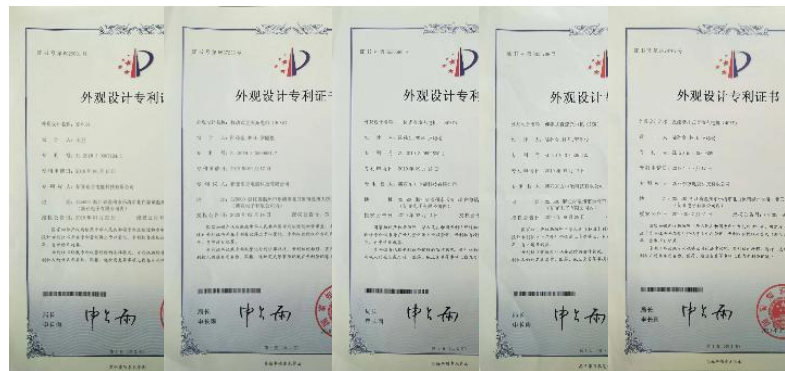
Test Report



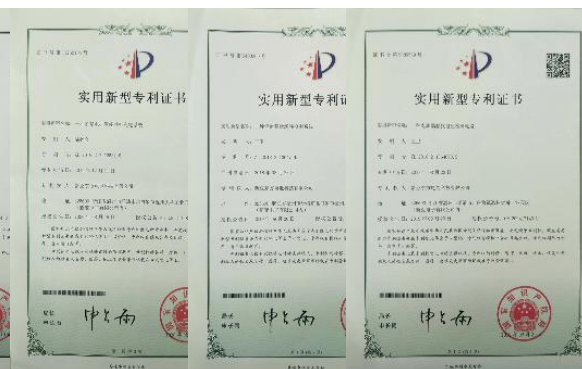
CQC Certificate



Software Copyright Registration Certificate



National Patent Certificate



National High-tech Enterprise Certificate

Cooperative Partners



DC Series Product Line



Output Power: 20kW –720kW .

Service Objects: Passenger Vehicles, commercial vehicles and engineering Machineries etc.

Application scenarios: Highway service area, logistics park, commercial center, and tourist attraction.

DC Charging Station Cases



AC Series Product Line

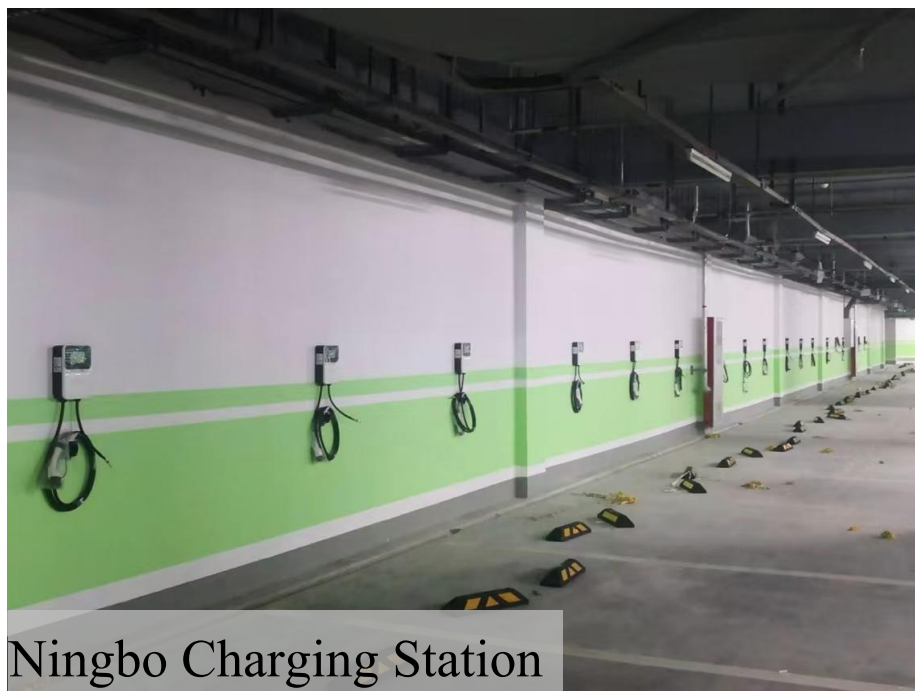


Output Power: 7kW-22kW.

Service Objects: Passenger vehicles and commuter vehicles etc.

Application scenarios: Residence, community, workplace, commercial area, hotel and factory etc.

AC Charging Station Cases



Ningbo Charging Station



Jiaxing Charging Station



Shenzhen Charging Station



Wenzhou Jinzhougongxue
Charging Station



Wenzhou Yongjia Gym Charging Station



Taizhou Charging Station

Contact Us



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