STOCK CODE: 300351





Yonggui Electric Introduction



Content



Our Profile

Yonggui is a high-tech enterprise with 51 years expertise focused on the research and development, manufacturing, sales and technical support of connectors, connector systems and smart precision products. It was listed on Shenzhen Stock Exchange in September 2012. The products are distributed in the three major fields of new energy and vehicle (51%), railway and industrial (44%), special market (5%).

Yonggui has **668 national patents**, and has obtained ISO 9001, ISO/TS 22163, CRCC, ETL, UL and IATF16949 certifications.



Total Assets 3,199M CNY



2023 sales 1,518M CNY



2023 profit 101M CNY



Employee ~2362 (32% engineers)



50+ Years History of Entrepreneurship

World-Class Interconnect Supplier



Interconnect Solutions for Key Market Trends

New Energy & Vehicle

Electric vehicles; private charge & public charging; energy storage; data center & telecom power supply













Railway & Industrial
High speed train, metro, locomotive,
maglev, wind power, industry 4.0

Special markets

Oil & gas, nuclear power plant, civil marine & aviation









Our Customers Around Global

China



















































































YONGGUI



















Rest of APAC





















Amita







• APTIV •

Europe





















North America











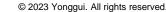












Products – NEV High Voltage Connectors













PDU/BDU/junction box



compressor/PTC connector



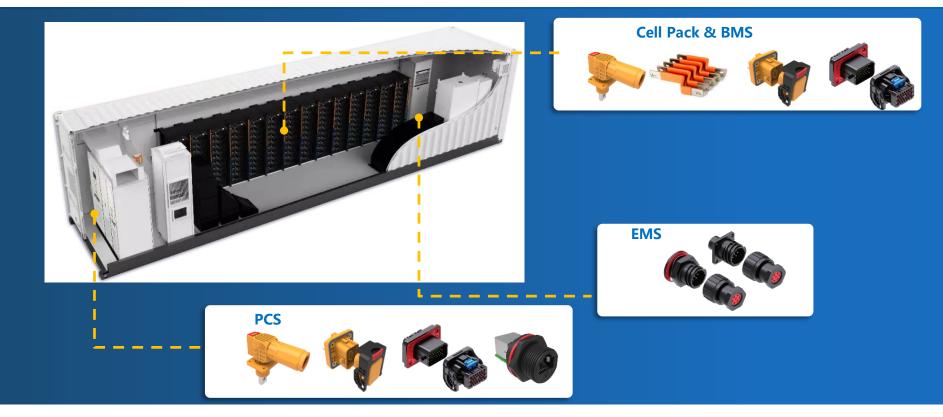
vehicle-mounted discharge pane



Products – Charging Connectors



Products – Energy Storage Connectors





Products – Telecom Connectors





Key Products – Wind Power Connector Systems





Key Products – Industry 4.0 Connectors

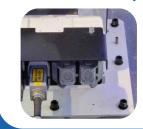


motor encoder and circular power connector





Base cabinet heavy duty connectors

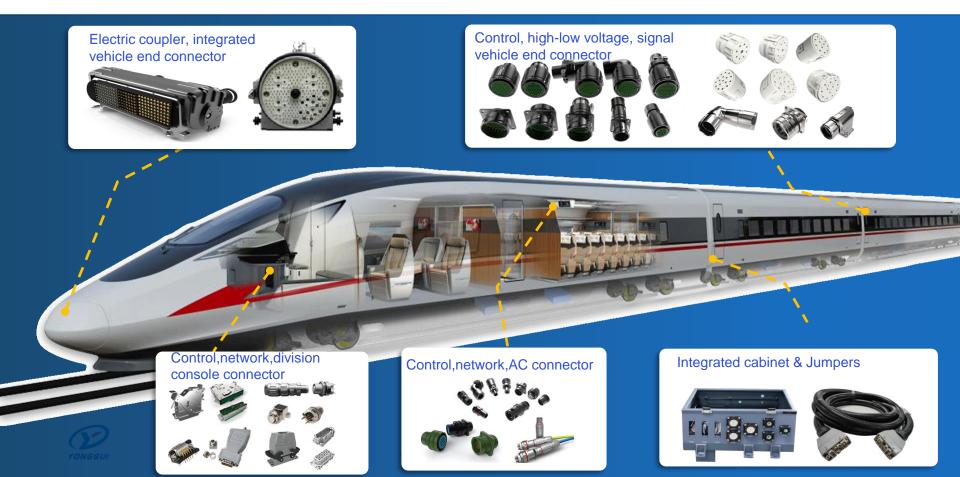








Products – Railway Connectors



Products – Railway Connection Systems



Industrial & Customer Awards











National IP Demonstration State Industrial design center National High tech company **Company**

State Enterprise technology center

Changan Excellent supplier award



GEELY Outstanding Partner Award



HONDA **Best Supplier Award**



CRRC Best Quality Award



Energy Storage Industry Top 100 Company



Dongfang Electric Best Supplier Award



INVT **Excellent Award**



Vmax Power Best Quality Award



Patents

668 patents authorized

119 Invention patents

518 utility model patents

31 appearance patents













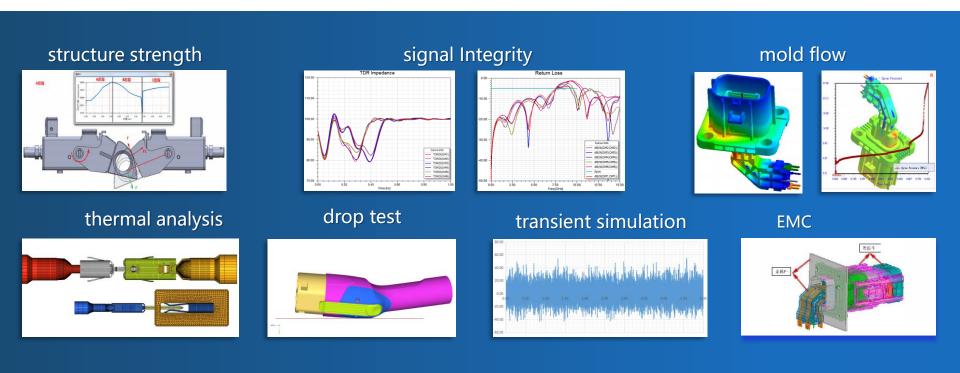


Core Technologies





Engineering Simulation & Analysis Capability





Test Center





Quality Systems









IATF16949

ISO14001

ISO45001

ISO9001











ISO/IEC17025

GB/T29490

EN15085

QC080000

ISO/TS22163



Manufacturing Capability

VI model for quick response, quality improve & cost control

Injection Molding



Precision Machining



Plating Workshop



Stamping



Die casting

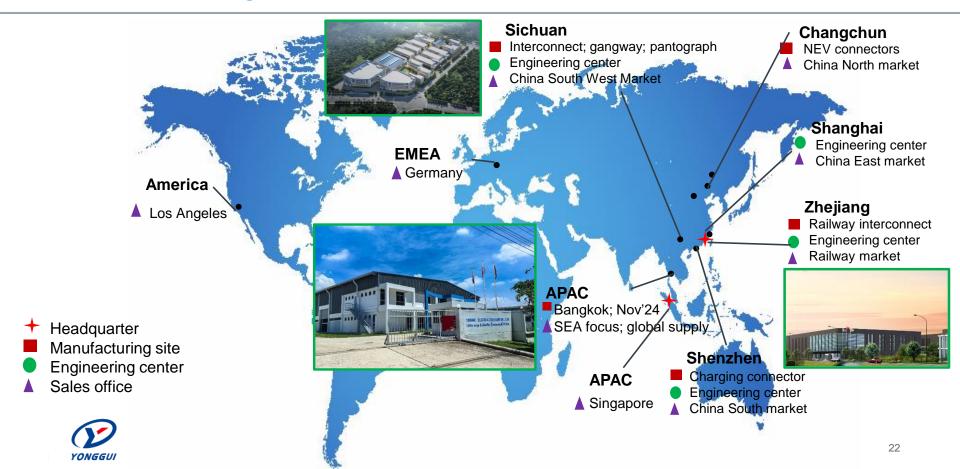


Assembly





Globalizing Sales & Operation Footprint



Commitment to Sustainable Future

- De-carbonization products covering
 - Green power generation
 - Green energy storage & charging
 - Green transportations
- Renewable electricity used for manufacturing
- 30% female in key management roles
- Active social responsibility
 - Go to West contribution
 - Rural areas donations





Our Culture

» Vision



World class interconnect supplier

» Mission



Technology connection to future

» Core Value



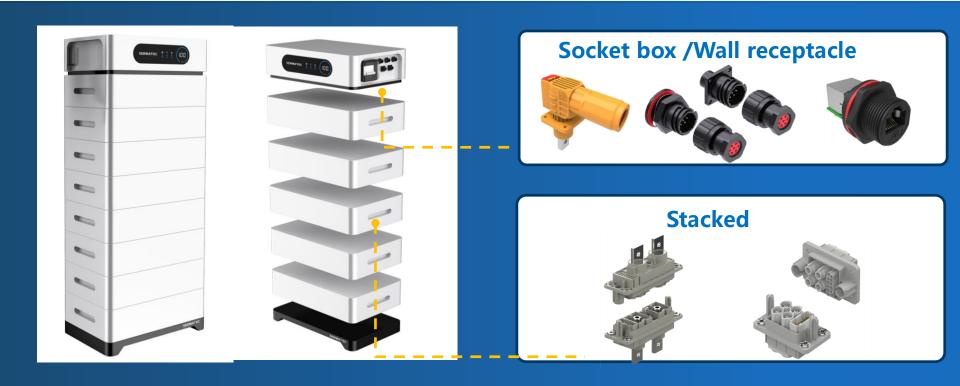
Diligence & cooperation



YONGGUI

CONNECTION TO FUTURE

Products – Energy Storage Connectors





Products – Data Center Connectors







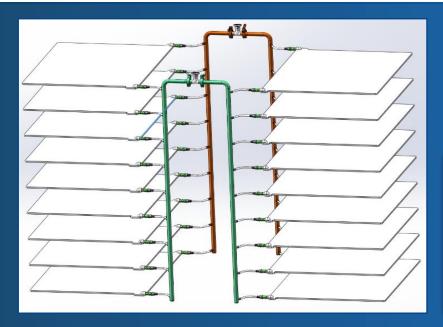
Products – UPS Connectors







Products – Fluid Connectors











Products – High Speed Connectors





Products – Machine Connectors





Products – Construction Equipment Connectors













Product – Special Applications





LRM Series



Arinc600 Series



Circular Fiber Optic Series



QuaDrax Hybrid Series



RF and **Cable Series**



Filter Series



Product – Optical Fiber Products





