

Qingdao Shilinde Electric Co., Ltd., founded in 2015 in Chengyang District, Qingdao, produces professional electrical components for rail transit, wind power, PV and energy storage.

Integrating R&D, production, sales and service, we operate standardized management systems certified to ISO9001, ISO14001, ISO22163 and ISO16949. Holding multiple utility model patents, we are accredited as an innovative SME. With rigorous quality control and reliable delivery, we supply robust integrated connection, fixing and protection solutions for rail transit and new energy sectors.

Centered on rail transit, we develop components and wiring systems for locomotives, high-speed and urban rail transit. Our products feature vibration resistance, wide temperature tolerance and high protection to meet strict rail standards and secure safe, stable operation.

Drawing on rail transit precision manufacturing and strict quality control, we expand into new energy: we supply durable wiring parts for wind turbine nacelles and towers, anti-aging connection & fixing solutions for PV modules, and safe electrical protection components for stable energy storage operation. Sticking to quality and customer-centric principles, we deliver value via professional R&D, lean production and responsive support. We will strengthen rail transit business, expand new energy sectors, and strive to be a leading domestic supplier of electrical solutions for transportation and new energy.