

Factory Profile



Nanjing Southeast Industrial Equipment Co., Ltd. (Stock Code: 832124) was restructured from Nanjing Southeast Marine Equipment Co., Ltd. The company is located in the Intelligent Manufacturing Industrial Park of Nanjing National Jiangbei New Area.

Covering an area of 60 mu with 11,000 square meters of workshop space, it has obtained ISO9000 certification, Specialized, Refined, Differential and Innovative Enterprise (SRDI) accreditation and High-Tech Enterprise qualification. Focused on energy conservation, environmental protection and industrial automation, the company has deep roots in the marine industry, owning classification society certifications and multidisciplinary capabilities in manufacturing and design.

Since 2003, the company has secured licensing agreements with international brands including InfinEarth, Everllence and Wärtsilä. It supplies products and services to major domestic shipbuilders and engine manufacturers.

Manufacturing Capability



Aerial view of SECORP manufacturing campus in Nanjing. Our 60-mu facility integrates R&D, design and production for marine equipment, certified by ISO9000 and multiple classification societies.



Our single cantilever robotic welding workstation delivers automated, repeatable high-precision welding for marine equipment frames and SCR reactor structures, meeting strict marine classification society requirements.



Our gantry robotic welding system is dedicated to large-size marine structural parts and SCR reactor shells. It delivers consistent welding quality to meet classification society requirements for marine exhaust treatment equipment.



Our full-spectrum metal fabrication workshop integrates laser cutting, plate bending and robotic welding lines, enabling in-house production of major components for marine environmental protection equipment.



Workshop overview of our marine equipment manufacturing plant. We supply reliable, intelligent and eco-friendly marine power equipment, with full in-house assembly & strict quality inspection before delivery.

