



ZHEJIANG CHINT NEW ENERGY DEVELOPMENT CO., LTD.

0571-5603-1888





CHINT Group Overview

From China to the World, CHINT continues to promote technological innovation

Total Sales Revenue

Global Employees

500,000+ Direct & Indirect

Employment Created

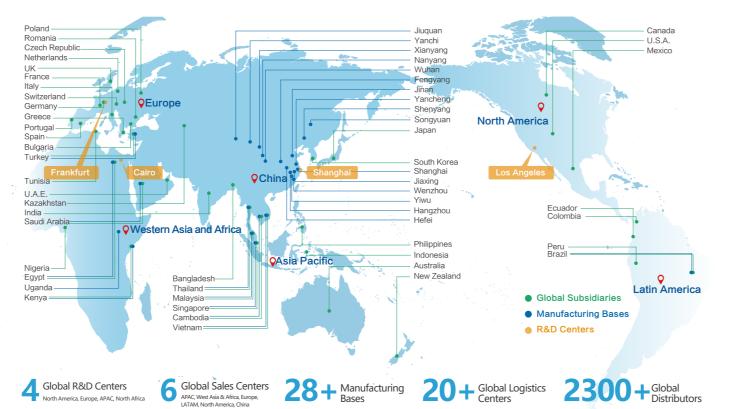
Data as of 2024 Dec 31st



ve implemented the "OneCloud, Two rks" strategy, which involves integratg data, IoT, AI, and manufacturing to a platform-based enterprise.

ve also integrated global resources to te R&D innovation and talent develop-Currently, we have over 20 professional ch institutes with more than 4000 R&D nnel, and our annual R&D investment nts for 3 - 12% of our sales

re expanded our global intellectual properch, and currently hold over 10,000 s.CHINT actively engages in over 40 national ternational standardization technical ttees, contributing to the development and n of over 650 national and international



CHINT is building new momentum for "3+2" industrial development

In recent years, CHINT has embraced strategic imperatives such as industrialization, technological advancement, global expansion, digitization, and platform development. The company has strategically positioned itself across three key sectors: 'Green Energy', 'Intelligent Electrical Solutions', and 'Smart Low-carbon Solutions'. These sectors are bolstered by two pivotal platforms: 'CHINT Global 'and 'Sci-Tech Innovation Incubation'.













Empower the World

Let's Shape the Future of Zero-carbon Together

Ever since CHINT started its business the renewable energy industry in 2006, the company has since established a strong and comprehensive industrial chain, encompassing silicon material production, ingot, wafer slicing, solar cell, solar module, PV inverter, project development and investment, EPC, and smart O&M. The company offers One-stop energy solutions to global clients including solar project, ESS, distributed generation and energy commercialization,



ASTRO N7

Energizes A Greener World

630W High-efficiency Modules / TOPCon 4.0 PV Cell Tech / Rectangular Silicon Wafers

CHINT "Splendid PV & Wind" Innovative **Project Developing Business Model**

Established as a subsidiary of CHINT Group in 2009, with registered capital of RMB9.38 billion, CHINT Green Energy is a clean energy solution provider devoted to the new energy development, construction, operation, and services. Expertise and proficiency in realms such as design, procurement, construction, test, and O&M have made us a versatile EPC contractor and One-Stop Solution Provider. Up to now, the company has invested and constructed over 800 solar and wind power plants globally, which proves that CHINT Green Energy occupies the front rank in China. Relying on the unremitting efforts of CHINT Group in the power energy sector over the past 40 years and taking full advantage of the entire electrical industry chain, we have emerged as an important influencer in renewable energy with leading edge in both system integration and technology integration in the industry.







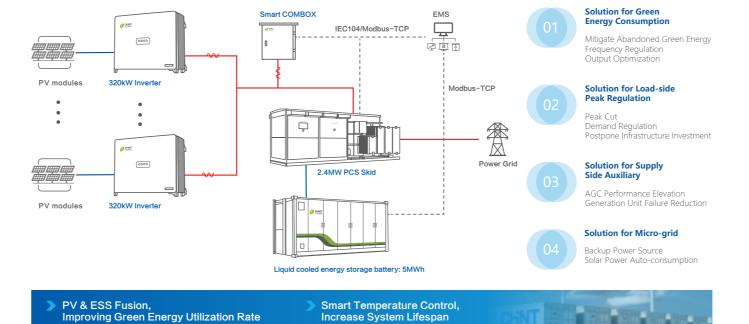








Solar & Energy Storage Core Products



Green Energy to Green Hydrogen Application Solution



Energy Transaction Help our clients to achieve consump-

tion reduction and efficiency elevation. we offer elementary energy service plans and customized plans

Premium Energy Services Provide to premium services plans to our clients, including technical training equipment supply, financial supports

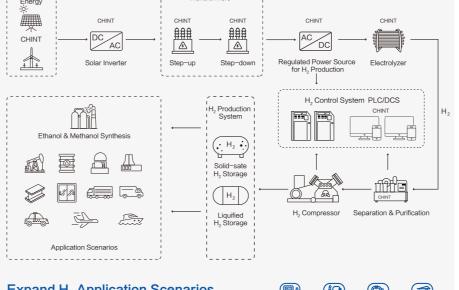
Power Generation Supply of power and heat to compa-

nies, individual user by running power sources, as per the changes of demand

Power Distribution

Basic power distribution services through our distribution grid





Expand H₂ Application Scenarios **Build Ecosystem of Hydrogen Power**









Green Assets Management Services

As the subsidiary of CHINT Group, the CHINT O&M is a specialized Operation & Maintenance Services provider for all kinds of renewable energy assets. Backed by the expertise and know-how in the green energy realms during the last 40 years, our O&M services now have a comprehensive coverage over more than 30 provinces in China and in many countries globally. Through our digitalization, lean management and lean management as core competitiveness, we are proud to offer our services to assets under all geographical conditions, all types, and all voltages.





2200 +Experts & Technicians 3-5% Over Average Provincial Performance Indicators

















Stably Operational Plants (3-8 years)

Mature & Aging Plants