

Asia Pacific

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Cambodia

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Email: Liubin@SchneiTec-CHINT.com.kh /

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Web: www.SchneiTec-CHINT.com.kh

India

CHINT India Energy Solution Private Limited

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Indonesia

PT. CHINT Indonesia

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Malaysia

Alpha Automation (Selangor) Sdn. Bhd.

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Vietnam

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Malaysia

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CHINT Global Malaysia

Products & Solutions



ABOUT CHINT



CHINT A global leading smart energy solutions provider

CHINT was established 40 years ago in 1984 and built from the capital of approximately 8,000 US dollars. With our rapid development these years, CHINT has become the world's leading smart energy solutions provider for the whole industrial chain with a comprehensive product range. In 2023, our annual sales revenue surpassed 22.1 billion US dollars, and our total assets exceeded 25 billion US dollars.

Over two decades of global expansion, our business network covers more than 140 countries and regions worldwide in business industries of low-voltage electric, power transmission and distribution, smart technology, energy instruments and meters, green energy, solar and more. CHINT has more than 50,000 employees worldwide, creating more than 200,000 jobs in the industrial chains.

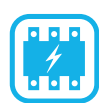
As the market localization progresses steadily, CHINT Global further establishes its supply chain through business integration and industrial upgrade. Optimizing the service system and project financing, providing innovatively integrated technical services for the global energy market with a flexible business model. Leveraging energy, intelligent manufacturing, and digital technology, CHINT has adopted "One Cloud & Two Nets" as the business strategy, takes "CHINT Cloud" as the carrier of intelligent technology and data application, and takes the lead in building the energy Internet of things (EIoT) and industrial Internet of things platforms (IoT).

Focusing on the energy system of supply, storage, transmission, distribution and consumption, CHINT has core businesses of clean energy, energy distribution, big data and energy value-added services. Furthermore, CHINT's pillar businesses include photovoltaic equipment, energy storage, power transmission & distribution, low-voltage apparatuses, intelligent terminals, software development and control automation. By developing into a platform-based enterprise, CHINT provides a package of energy solutions for public institutions, industrial & commercial users and end-users, by building a regional smart energy operation ecosphere.

Main Businesses



Clean Energy



Low-voltage Apparatus



Power Transmission and Distribution



Instrumentation and Apparatus



Smart Home



Intelligent Building



Intelligent Manufacturing



Industry Automation



Smart Heating



Smart Water



Home Electrical Apparatus



Energy Efficiency Management

ABOUT CHINT MALAYSIA



CHINT Malaysia (formerly known as Alpha Automation (Selangor) Sdn Bhd) primary business revolves around adopting and distributing electrical equipment and components for the Malaysian Market. In 2007, the company proudly represent as Malaysia's sole distributor for CHINT the global leading smart energy solutions provider.

Throughout 28 years of establishment, we have marketed various brands to be widely recognized in the local industrial market by providing great customer support and after-sales services while maintaining competitive pricing.

After years of great business and trust, CHINT Global and Alpha Automation (Selangor) Sdn Bhd have officially reached a merger agreement on 7th Sept 2022 and mark a New Journey, New Start for CHINT market in Malaysia.



ALPHA AUTOMATION (SELANGOR) SDN. BHD.
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Seksyen U1, 40150 Shah Alam, Selangor,
Malaysia

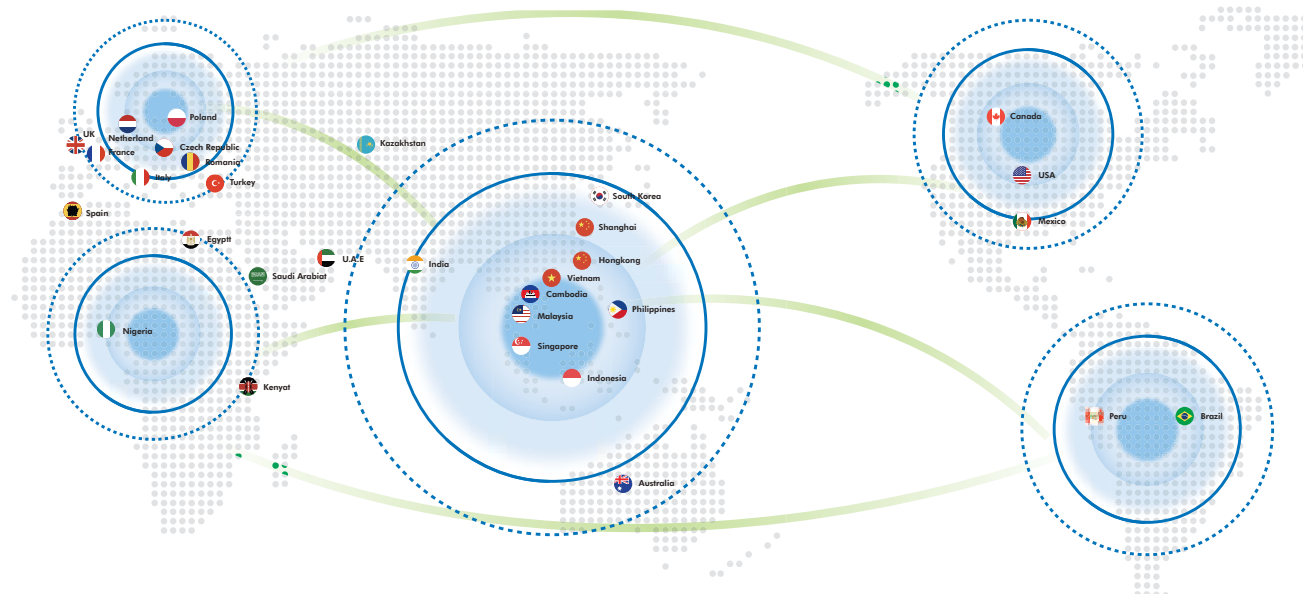
Tel: +603-5569 7787

Fax: +603-5569 9295

Email: ChintMalaysia@AlphaSel.com

Web: www.CHINTMalaysia.com

GLOBAL FOOTPRINT



- 4 National R&D Centers: North America, Europe, Asia Pacific, North Africa
- 6 International Marketing Territories: Asia Pacific, Western Asia and Africa, Europe, Latin America, North America, China
- 20+ International Logistics Centers
- 18 Manufacturing Bases: China (Wenzhou, Hangzhou, Shanghai, Jiaxing, Xianyang, Jinan, Yancheng, Shenyang, Wuhan), Thailand, Singapore, Vietnam, Malaysia, Egypt, Uganda, Algeria, Cambodia and Saudi Arabia
- 140+ Countries and Regions of Business Coverage
- 2300+ Sales Companies

Global Capacity Layout

The industrial manufacturing bases are mainly located in China (Wenzhou, Hangzhou, Shanghai, Jiaxing, Xianyang and Yancheng). Additionally, CHINT has set up factories in China (Jinan, Shenyang, Wuhan), Thailand, Singapore, Vietnam, Malaysia, Egypt, Uganda, Algeria, Cambodia and Saudi Arabia.

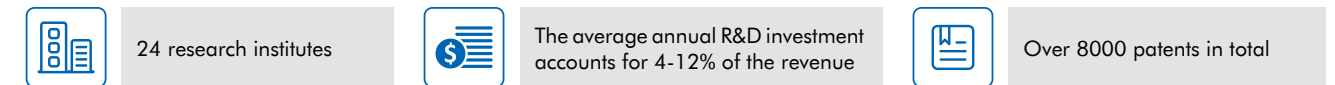


R&D, QUALITY, SALES, LOGISTICS

Main Advantages

Global R&B System

CHINT has established national R&D centers in North America, Europe, Asia Pacific, North Africa and other areas. We have explored the mode of Industry-University Research Institute Collaboration and Integration together with the universities and research institutions worldwide so as to integrate the global innovation resources and promote corporate R&D innovation and talent cultivation.



Global Certification

The products have passed the standards and specifications in various regions around the world and obtained numerous international certifications.



Honors

- No. 1 in China's Top 100 Private Enterprises with Social Responsibility in 2021
- No. 92 in 2021 China's Top 500 Private Enterprises
- No. 244 in 2021 Top 500 Chinese Enterprises
- The intelligent manufacturing factory of low-voltage electrical appliances was selected as the national 2021 Intelligent Manufacturing Demonstration Factory

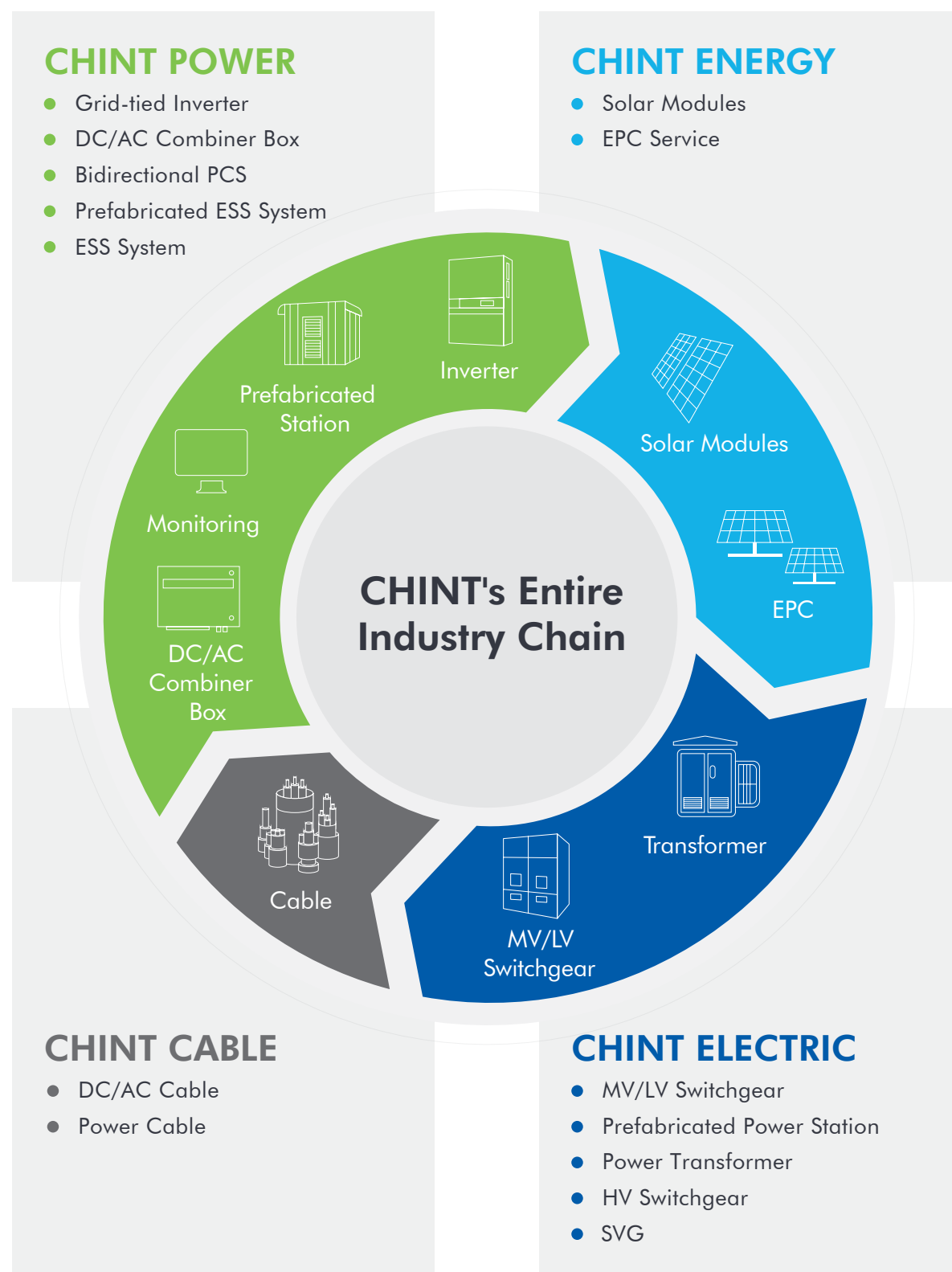


- Integrated Vertical R&D**
By gathering the global industry elites to provide safe and stable energy-saving green and advanced electric products.
- Great Quality System**
Ensuring flaw-free and trouble-free products, the multi-dimensional and multilevel control is conducted through procurement, inspection, quality control and certification.
- One-stop Service**
CHINT's concept is that it is not difficult to fulfill a high quality logistics distribution at one time, while it is difficult to stay as accurate and prompt as the first time. High-efficiency and high-precision accuracy are our requirements.
- 48-Hour Response**
Providing end-to-end one-stop services for customers with feedback, business consulting and technical support by solving problems immediately and including any possible problems in advance.



OUR STRENGTHS

We offer a full range of products including PV modules, cables, DC & AC panels, inverters, monitoring systems and power T&D products. Our commitment to sustainability and efficiency is evident in the reliable and eco-friendly power solutions we provide. With CHINT, we deliver only high-quality, energy-efficient products and services to meet all of your power needs.



WHY CHOOSE CHINT?

 **SIMPLE**
Access Warranty

 **EXTREMELY**
Long Warranty

- ✓ A company with 28 years of high reputation in this industry
- ✓ International & local authorities certified
- ✓ One-stop product solution provider
- ✓ Great quality product with extended warranty
- ✓ In-house competent technician & engineers to support after sales



Content

Product Portfolio

Transmission & Distribution (T&D)
Transformer
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C-GIS
Low-voltage
Meters
AC EV Charger

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Solar Products & Solutions

Solar Products
Large Scale Solar Power Solution: 10MW & Above
Commercial & Industrial Power Solution: 400Vac
Residential Solar Power Solution: 220/380Vac

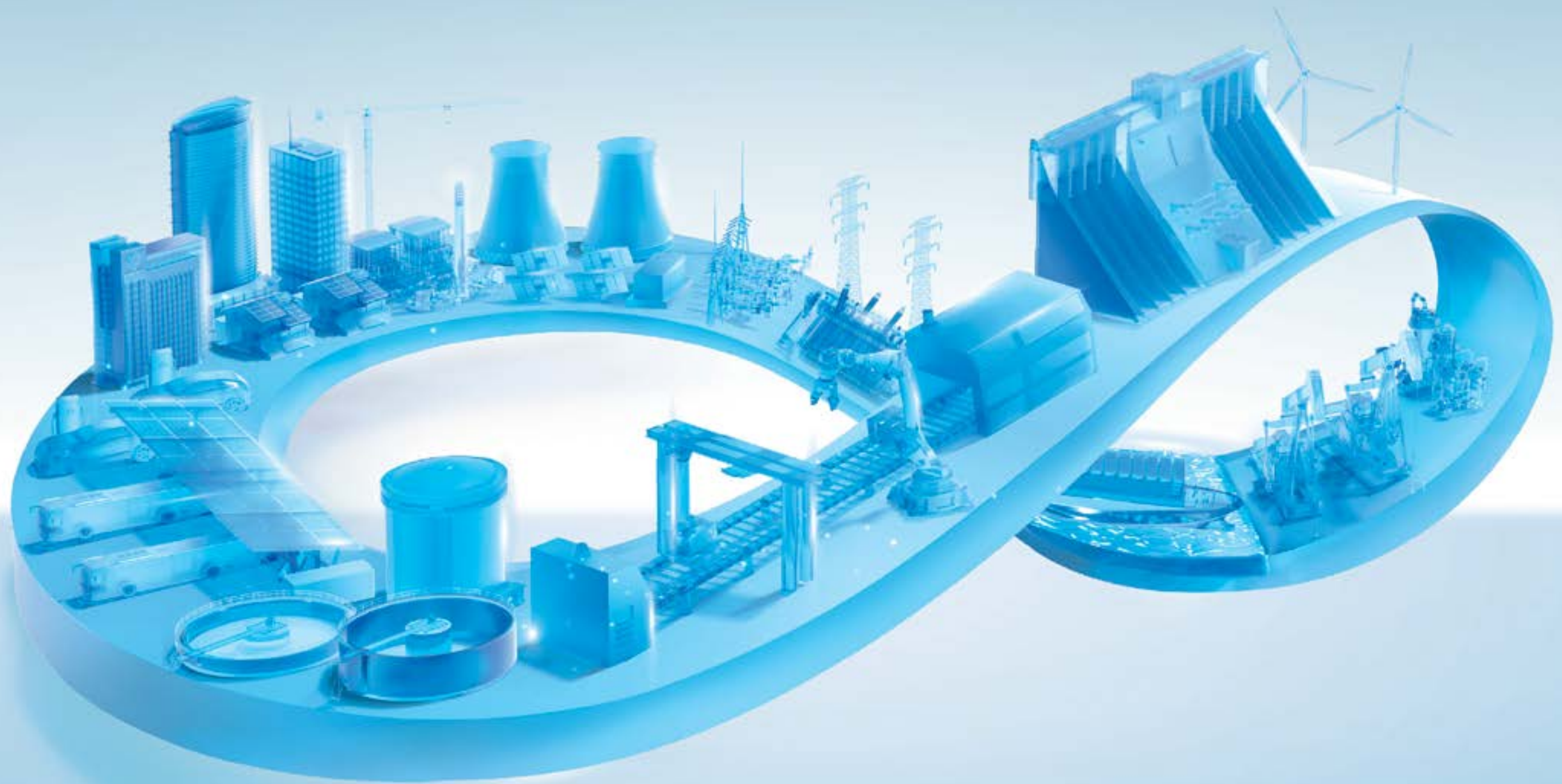
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Project References

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DIGITAL
DECARBONIZATION
FOR A
GREEN WORLD

Product Portfolio



Transmission & Distribution (T&D)

This product series is designed solely for the electrical systems with maximum voltage 750kV, covering around 2000 kinds of products within 150 series. Our range includes:

- Cable (Up to 230kV)
- Capacitor (Up to 230kV)
- Circuit Breaker & Disconnecter (Up to 230kV)
- Current Transformer & Potential Transformer (Up to 230 kV)
- Dry-type Transformer (Up to 40.5kV)
- Gas-Insulated Switchgear (GIS) (Up to 500kV)
- Low-voltage & Medium Voltage Switchgear Panels (Up to 40.5kV)
- Medium Voltage Disconnect Switch (15kV)
- Medium Voltage Fuse Cut-out and Arrester (15kV)
- Prefabricated Substation (Up to 40.5kV)
- Power Transformer (Up to 750kV)
- Reactor (Up to 500kV)
- Surge Arrester & Insulator (Up to 1000kV)
- Static Var Generator (SVG) (Up to 230kV)
- Vacuum Circuit Breaker (Up to 12-40.5kV)



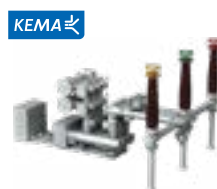
Circuit Breaker
up to 230kV



Current Transformer & Potential Transformer
up to 230kV



Dry-type Transformer
up to 40.5kV



GIS
up to 500kV



Hybrid Gas-Insulated Switchgear (HGIS)
up to 145kV

KEMA



Insulator
up to 1000kV

KEMA



Low-voltage & Medium Voltage Switchgear Panels
up to 40.5kV

KEMA

CESI



Power Transformer
up to 750kV

KEMA

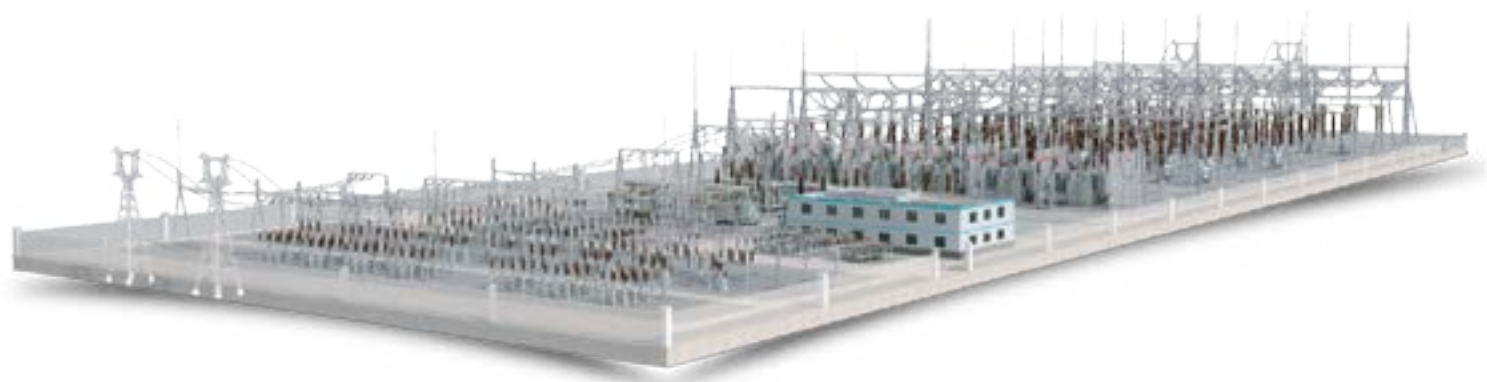


Surge Arrester
up to 500kV



SVG
up to 230kV

Qualification Certificates



Transformer

Oil-immersed Power Transformer



Application

For power station, transformer substation, and industrial enterprises, etc..

Standards

IEC 60076-1, IEC 60076-2, IEC 60076-3, IEC 60076-5; ANSI, IEEE, AS, VEIKI, EN, etc.

Parameters

- Rated Voltage: up to 750kV
- Capacity: up to 1200MVA (Three phases)
- Capacity: up to 400MVA (Single phase)

Features

- High security and reliability in operation.
- Economic and efficient to reduce network loss and operation cost.
- High short circuit strength and insulating strength.
- Compact design, Low noise and light in weight.
- Customized transformers are available on your requirement.
- Competitive short delivery time.



Transformer immersed in natural ester insulating oil

Application

For power station, transformer substation, and industrial enterprises, etc..

Parameters

- Rated Voltage: up to 220kV
- Capacity: up to 240MVA (Three phases)

Features

- High security, strong fire resistance.
- Eco-friendly, low carbon emission.
- Extend the life span of insulation paper.
- High strength of heat withstand.
- Good water resistance.
- Reasonable electric field distribution.



Transformer

Distribution Transformer

KEMA



Application
For distribution substation

Standards
IEC 60076-1, IEC 60076-2, IEC 60076-3, IEC60076-4, IEC60076-5

Parameters
50/60Hz up to 40.5kV 50-75000kVA

- Features**
- High security, strong fire resistance.
 - High mechanical strength and short circuit resistance, good thermal stability, high reliability, long service life.
 - Good moisture resistance, which can meet the special requirements of metallurgical and petrochemical systems and wet and dirty areas.
 - Small size, light weight, easy to transport.

ZGS-H(Z) Type Pad-mounted transformer



Application
Mainly for power distribution

Parameters
50/60Hz up to 10kV 100-1000kVA

- Features**
- US type distribution pad-mounted transformer with HV & LV compartments, easy for operation.
 - High security and reliability in operation.
 - Economic and efficient to reduce network loss and working cost.
 - Low noise.

ZGS-Z.F Type Pad-mounted transformer



Application
For wind power generation

Parameters
up to 40.5kV

- Features**
- High security and reliability in operation.
 - Economic and efficient to reduce network loss and working cost.
 - Low temperature rise.
 - Low noise.

ZGS11-Z.F Type Pad-mounted transformer



Application
For photovoltaic power station

Parameters
up to 40.5kV

- Features**
- High security and reliability in operation.
 - Economic and efficient to reduce network loss and working cost.
 - Low temperature rise.
 - Low noise.

Transformer

Dry-type Transformer



Application
For locations having special fire safety requirements such as commercial buildings, high-rise buildings, airports, industrial and mining enterprises, power plants, oil platfoems, subways, etc.

Standards
IEC 60076-11

Parameters
up to 40.5kV 50-2500kVA

- Features**
- Small size, light weight, easy to transport.
 - High mechanical strength and short circuit resistance, good thermal stability, high reliability, long service life.
 - High efficiency, low noise.
 - Excellent heat dissipation and moisture resistance.



MV Switchgear Panel

(Metalclad) Withdrawable AC Metal-enclosed Switchgear

Application

- Power transmission and distribution
- Integration of renewable power generation units to the grid
- Offshore and onshore wind power connections
- Very large power plants
- Industry applications
- Long range power transmission



(Fixed Type) Cubicle AC Metal-enclosed Switchgear

Application

- Power transmission and distribution
- Integration of renewable power generation units to the grid
- Offshore and onshore wind power connections
- Very large power plants
- Industry applications
- Long range power transmission



(Fixed Type) Air-insulated Ring Main Unit

Application

- Power transmission and distribution
- Integration of renewable power generation units to the grid
- Offshore and onshore wind power connections
- Very large power plants
- Industry applications
- Long range power transmission



C-GIS

C-GIS (MV SF6 Insulated Switchgear)



Application

Ring network power supply or dual radiant power supply for 12~40.5kV power supply line.

Standards

EC62271-200, IEC62271-10, IEC62271-1

Parameters

12~40.5kV

Features

- Adapt to operation environment
- High level of protection
- Compact structure
- Flexible expansion
- Maintenance free
- Operation reliability



Low-voltage

Zhejiang CHINT Electricals Co., Ltd. is a wholly owned subsidiary of CHINT Group. Cultivating R&D, manufacturing and sales of low-voltage products, we provide system solutions for building, power supply, hoisting, HVAC, telecommunication and other industrial customers. For nearly 40 years since its founding, CHINT Electricals has provided reliable products and services to over 140 countries and regions. Today, CHINT has grown to be one of the world’s renowned low-voltage brands.

CHINT Honors

2023

- Awarded as one of the fourth batch of National-Level “Little Giants” in Specialized and Innovative Enterprises by the MIIT
- Granted the “Next Science and Technology Award” by the Ministry of Water Resources
- Recognized as a Provincial-Level Enterprise Research Institute by the Zhejiang Provincial Department of Science and Technology
- Acknowledged as an Excellent Industrial Product in Zhejiang Province
- Received the Innovation Product Award in the Annual Automation Evaluation
- Awarded the Excellent Brand Award in Intelligent Building Management Systems
- Named one of the Top Ten Ingenious Products in China’s Intelligent Building Industry

2022

- “AAAAA” standardized good behavior certificate
- “Global Partnership” and “Countries along the Belt and Road” in the “2021 Best Practices for Realizing the Sustainable Development Goals”
- CSR Impact Leading Enterprise

2021

- No. 1 in “China’s Top 100 Private Enterprises with Social Responsibility” in 2021
- For 8 consecutive years, CHINT has won the sales champion of Tmall double 11 in electrical and hardware industry
- No. 92 in “2021 China’s Top 500 Private Enterprises”
- No. 244 in “2021 Top 500 Chinese Enterprises”
- The intelligent manufacturing factory of low-voltage electrical appliances was selected as the national “2021 Intelligent Manufacturing Demonstration Factory”

2020

- CHINT was selected in the 2020 Zhejiang Province “Future Factory” recognized list, and was rated as the leading “Leading Goose Factory”
- The key inverter technology of CHINT won the second prize of China Electric Power Science and Technology
- CHINT Astrometry was selected as the smart PV demonstration enterprise list of the Ministry of Industry and Information Technology and won the honor of “Influential PV cell/module brand”, “Influential PV EPC / End User”, “Influential PV power station operation and maintenance brand”

Qualification Certificates

The products have been accredited through China Compulsory Certification (CCC) as well as UL of US, CE of EU, VDE and TÜV of Germany, KEMA of Netherlands, RCM of Australia, RCC of South Africa and other international product certifications.



Our Product Range

Modular DIN Rail Products



Molded Case Circuit Breakers (MCCB), Air Circuit Breakers (ACB) & Changeover Switches



Contactors, Starters, Inverters & Relays



Meters

Zhejiang CHINT Instrument & Meter Co., Ltd was founded in 1998 - one of the core subsidiaries of CHINT Group, a national high-tech enterprise, Chinese Torch Program key high-tech enterprise.

CHINT Meter provides reliable products and qualified services to our customers in electricity, gas, water, new energy, rail transmit, communication, petrochemical architecture industry, and more. We offer a one-stop smart city solution for Electricity, Gas, and Water, ensuring seamless integration and efficient management of essential utilities. We have served over 30 provinces' utility companies in China and more than 30 countries and regions overseas.

- Innovative Environment: 154 patents, 189 software copyrights, 80 elevations of national industry standards
- Core member of Wi-SUN and G3-PLC alliance, products have passed MID, IDIS, DLMS, STS, IEC2020 and EN16314R certification.
- More than 5 million Smart Electricity meters and 10 million Gas Meters have been deployed overseas, covering more than 30 countries and regions

 Smart Electricity Metering Solution	 Power Supervision and Control Meter
 Smart Gas Metering Solution	 Energy Measurement System
 Smart Water Metering Solution	 Power Distribution Monitoring Solution

Our Advantages

	We provide and integrate the entire chain from power generation, storage, transmission, substation, distribution to utilization
	China's FIRST R46 certification issued by the International Organization of Legal Metrology (OIML)
	Million-level AMI field operation experience
	IEC 1906 Award
	China's largest gas meter exporter with ten million-level gas meter experience

Qualification Certificates



Our Product Range

Electricity Meters



Gas & Water Meters



Monitoring Meters



AC EV Charger

Technology and Innovation

Our four core competencies include WiFi/Bluetooth underlying technology, screen driving technology, current leakage detection technology, and OCPP 1.6 compatibility.

Innovation of Products

The modular design enables easy charging and facilitates the development of iterative products to meet the diverse needs of customers from various countries and regions.

Operation Services and Customized Services for Commercial Partners

We offer comprehensive end-to-end services, from product provision to installation. Our customized services cater to the diverse demands of our commercial partners, including customer acquisition, trend analysis, and enhanced experiences.

Safeguard for Charging



Leakage Protection



Overcurrent Protection



Overvoltage Protection



Lightning Protection



Waterproof Protection



Overheat Protection



CP Malfunction Protection



Undervoltage Protection



Multi-Scenario Support



High Efficient Charging



Smart Charging



Smart Control



Emergency Stop



Short Circuit Protection



IP65



Plug and Play

AC EV Charger

Product Characteristics

Easy Operation

Open OCPP communication protocol

Interface Interaction

LCD, TFT display and LED indicator
Charge state identification

Environmentally Resilient

Anticorrosion
Weather proof
IP65

Safe and Reliable

Leakage protection
Lightning protection
etc.

OTA Upgrade

Through WiFi/Bluetooth connection, the charging pile can be upgraded remotely

Battery Protection

Specially designed electric circuit ensures smooth charging and prolongs the life of EV batteries





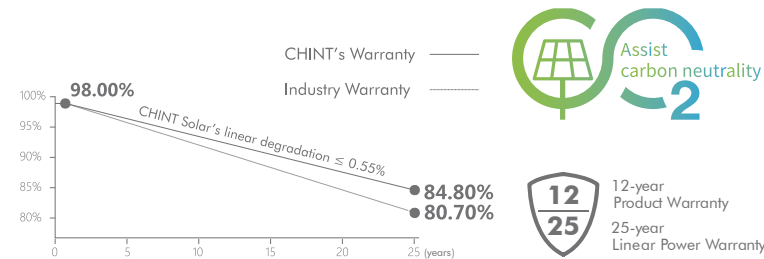
Solar Products & Solutions

Solar Products

Monocrystalline Silicon Solar Modules 375Wp to 670Wp

Create Sustainable and Efficient Green Energy

- P-PERC or N-TOPCon
- Non-destructive cutting
- Potential Induced Degradation (PID) resistance
- Lower Balance-of-System (BOS) cost & Levelized Cost of Energy (LCOE)



CPS SCH275KTL-DO/EU

CHINT 1500V String Inverter
High Return on Investment

- 12 MPPT, 24 DC Inputs, Support 30A input
- 110% AC output overload, 45-degree rated power without derating
- 275KVA large-capacity design, DC/AC ratio can be achieved 1.3
- Max efficiency 99%, Euro efficiency 98.5%
- The AC side supports copper and aluminum wire connection
- Protection grade IP66, C5 shell corrosion resistance, suitable for various harsh outdoor environments
- Non-LCD+APP+PLC communication

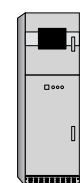


Battery Energy Storage Container

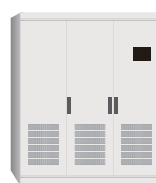
- Reduces peak demand
- Load leveling
- Fast and precise response to AGC dispatch orders
- Derates the faults ratio of generator
- Keeps grid frequency within pre-set limits
- Increases the utilization rate of solar/wind power stations
- Traceable dispatch schedule, improves on-grid controllability
- Smooths the output of solar/wind power stations



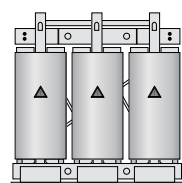
Power Conversion System (PCS)



Energy Management System (EMS)



Battery



Transformer



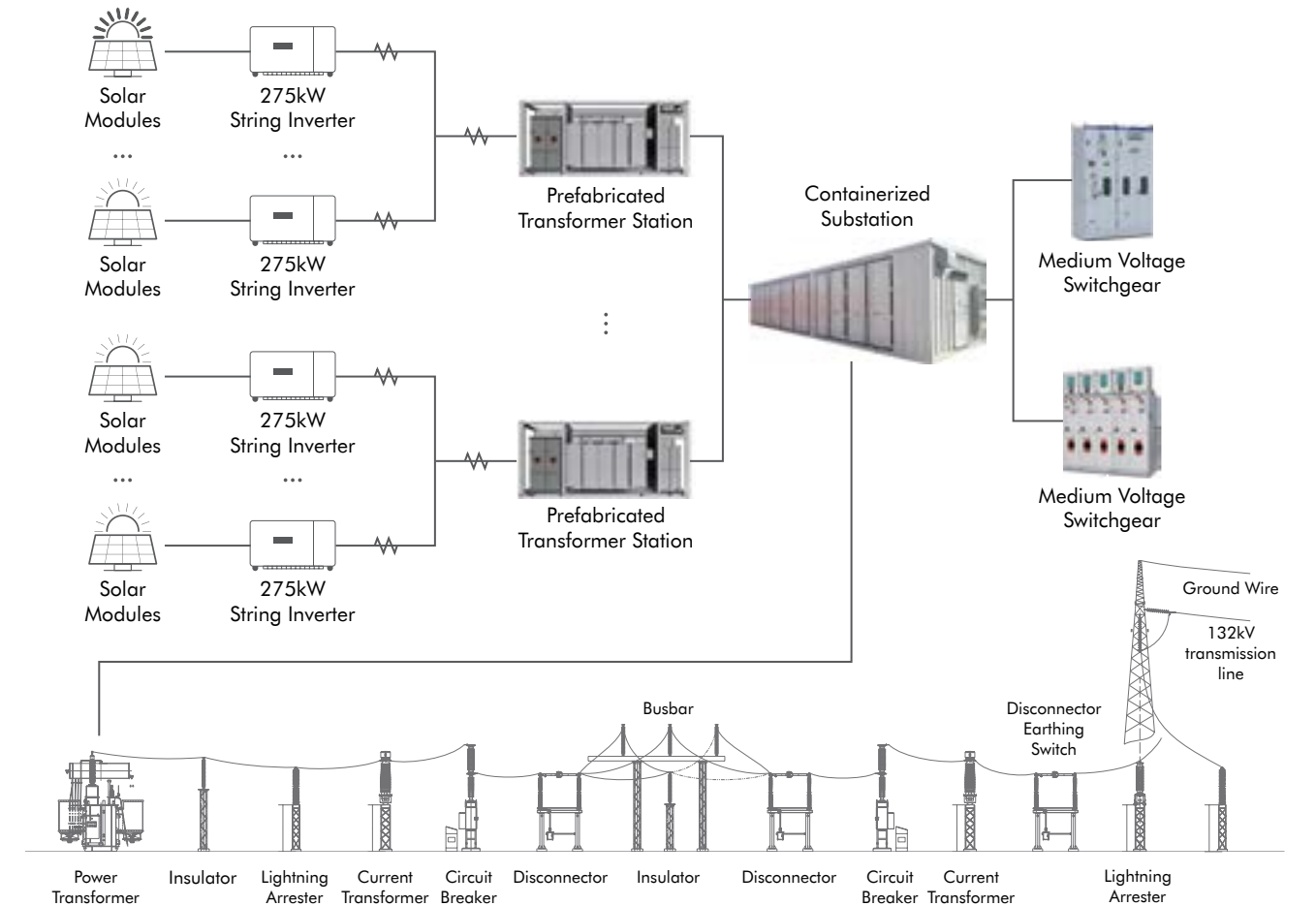
Fire Alarm System



Heating, Ventilation, & Air Conditioning (HVAC)

Large Scale Solar Power Solution: 10MW & Above

Single Line Diagram of CHINT's Complete Offering



600+

The cumulative investment and construction of solar power plants in the world

10GW

Global cumulative installed capacity of solar power plants

35GW

Annual production capacity of solar modules



Residential



Commercial & Industrial



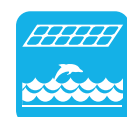
Utility



Solar + Agriculture



Solar + Forestry



Solar + Fishery



Solar + Desert



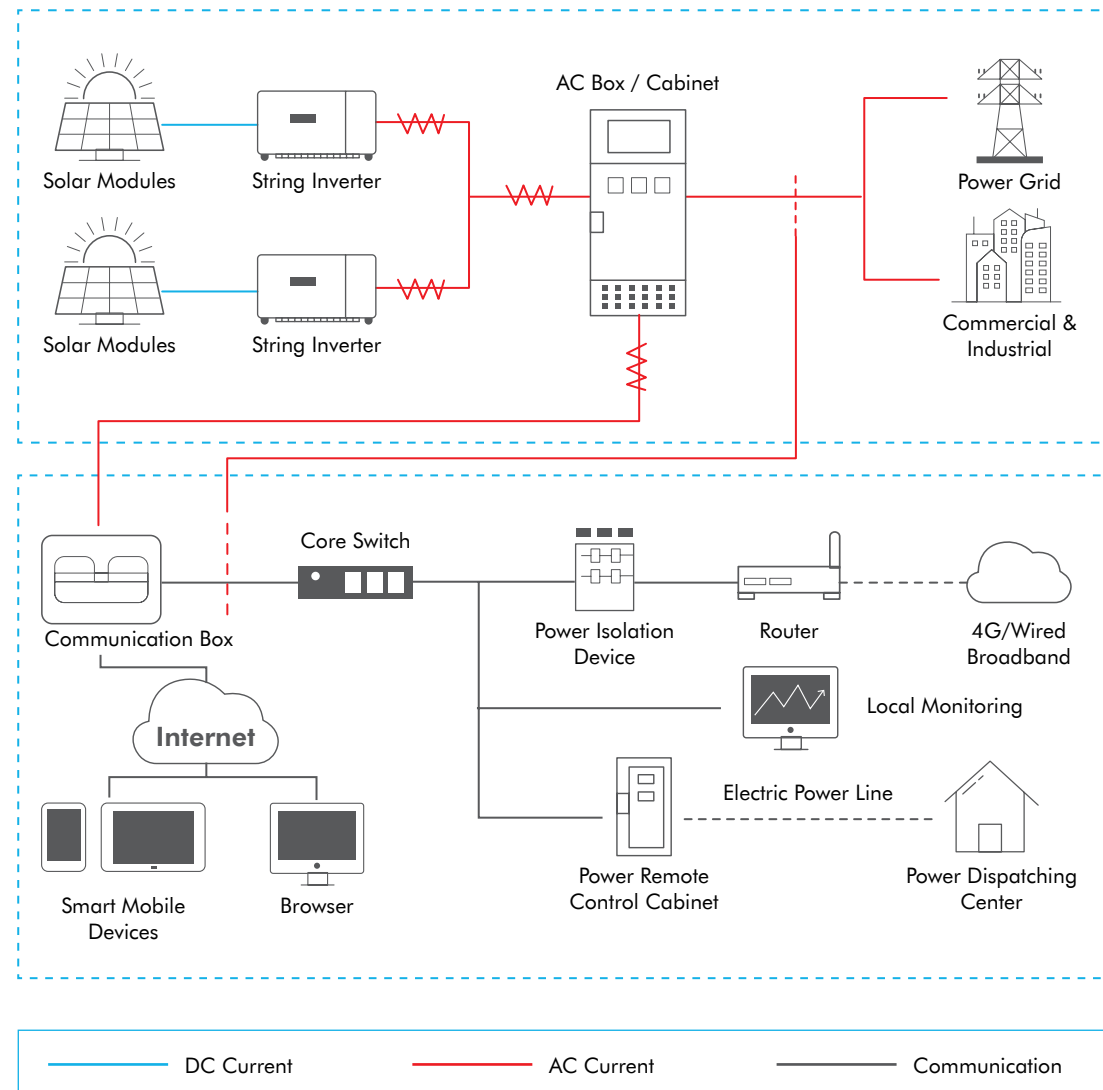
Solar + Communication Tower



Solar + Wind + Storage

Commercial & Industrial Power Solution: 400Vac

50~100KW



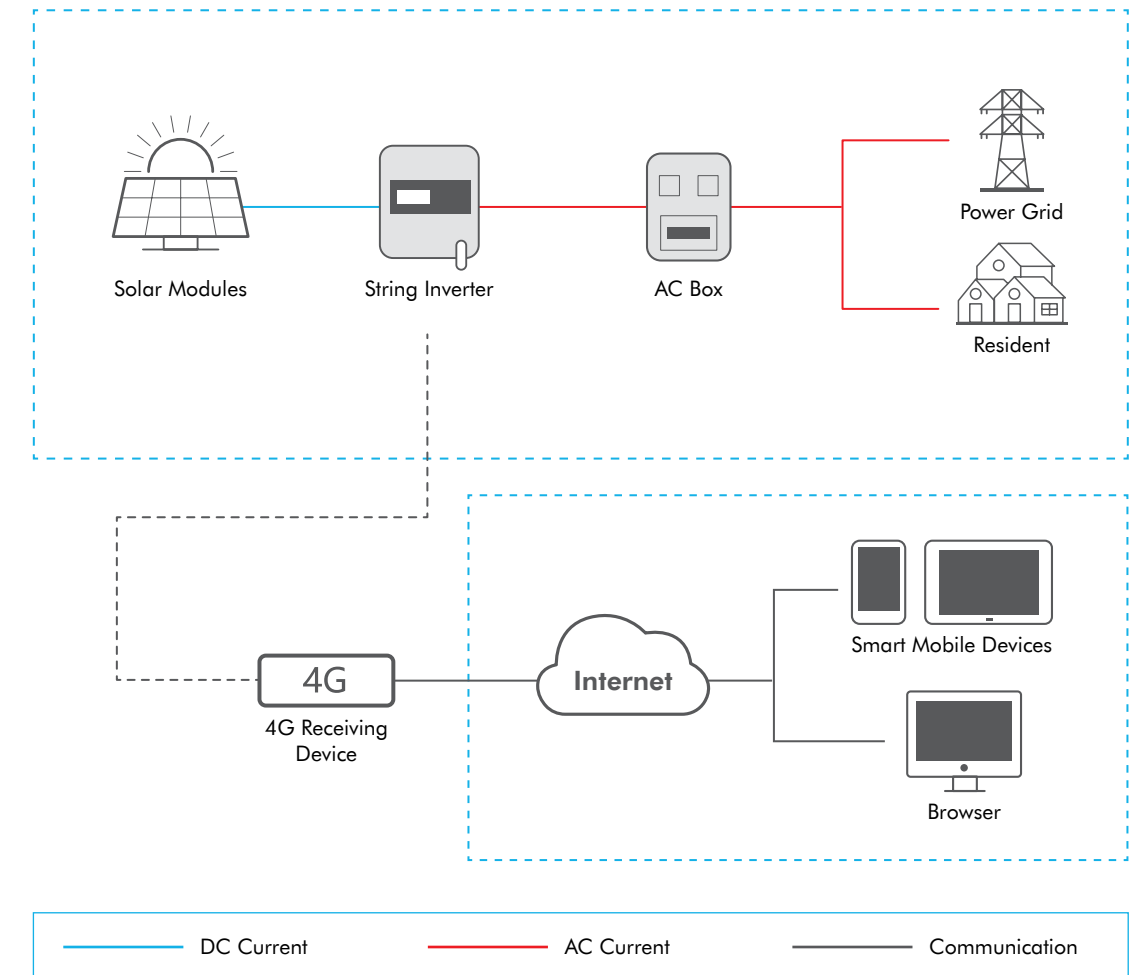
System Features

- Diversified application, flexible configuration
- Quick installation, smart operations & management (O&M)
- High return-on-investment (ROI)
- Decentralized construction, centralized power control



Residential Solar Power Solution: 220Vac/380Vac

1~30KW



System Features

- Low investment & adaptable
- Standardized design & wide application
- High compatibility & high-quality output
- Remote monitoring & smart O&M



System Advantages



Sustainable Energy Usage



Lower Investment



Extend Roof Life



Fast Installation and Easy O&M



Continuous Income



Better Earnings Yield

Project References



Project References

Malaysia Projects



Johor
Forest City



Johor
Residensi Larkin Indah



Johor
Yondr Datacenter 275kV
90MVA Transformer



Rawang
Lafarge Cement Plant,
132kV Transformer



Selangor
37.4kWp Solar PV
Industrial Project



Subang Jaya, Selangor
14.3kWp Solar PV
Residential Project



Klang Valley
LRT Line 2 & 3



Klang Valley
MRT line 1 & 2



Kuala Lumpur
42.9kWp Solar PV
Residential Project



Kuala Lumpur
Axon Residences & Hotel Bukit Bintang



Sarawak
Balai Polis Debak



Semenyih
Eco Majestic



Kuala Lumpur
Kimpton Hotel TRX



Kuala Lumpur
National Heart Institute



Negeri Sembilan
Goodgloves Industries Factory



Kota Kinabalu, Sabah
Jesselton Twin Tower



Penang
Jinko Solar Factory



Kuantan, Pahang
KPJ Pahang Specialist Hospital



Pahang
Grand Ion Majestic



Penang
Federal Oats Mills Factory



Penang
NationGate Factory



Banting, Selangor
LRA Labohan Dagang



Johor
Raffles American School



Johor
Universiti Teknologi Malaysia (UTM)

Global Projects

Asia Pacific



Bataan, Philippines
5MW Solar Farm Project



Binh Duong, Vietnam
Bcons Hotel/Apartment



Bungama, Australia
1.88MW Solar Power Station



Da Mi, Vietnam
47.5MW Floating Solar Power Station



Ho Chi Minh City, Vietnam
Dream Home Palace



Gunma, Japan
Energy Storage System



Jakarta, Indonesia
FIBA World Cup Stadium



Jakarta, Indonesia
Tokyo Riverside Apartment



Korea
Boongeo 9MW Solar Power Station



Noboribetsu, Japan
22MW Solar Power Station



Thailand
EPD 16MW Solar Power Station



Luzon
Aboitiz Power 75MW 230kV Bugallon Substation for Solar Project

Europe & CIS Area



Ezmer
10MW Solar Power Station



Istanbul, Turkey
WandaVista Hotel



Rovigo
70MW Solar Power Station

China



Huzhou
Fishery Complementary 82MW Solar Power Station



Jiangshan
Agriculture Complimentary 200MW Solar Power Station



Shanghai
InterContinental Shanghai Wonderland

West Asia & Africa



Limpopo, South Africa
64MW Solar Power Station



New Alamein City, Egypt
Alamein Residential Towers



Sakaka, Saudi Arabia
405MW Solar Power Station

North America



CA Depot Park, USA
3MW Solar Power Station



Kings Mountain, USA
8MW Solar Power Station



Lincoln County, USA
6.97MW Solar Power Station