

**Europe**

**Italy**

CHINT ITALIA INVESTMENT SRL

Add: Via Bruno Maderna 7 30174 Venezia  
Tel: +39 041.446614  
Fax: +39 041.5845900  
E-mail: info@chint.it

**Czech Republic**

NOARK Electric Europe s.r.o.

Add: Sezemická 2757/2, 193 00 Prague 9  
Tel: +420 226 203 120  
E-mail: europe@noark-electric.com

**Turkey**

CHINT Turca Elektrik Sanayi ve Ticaret Anonim Sirketi

Add: Fatih Sultan Mehmet Mahallesi, Poligon Caddesi, Buyaka 2 Sitesi, Kule-1, Kat:17, Ümraniye/Istanbul  
Tel: +90 216 621 00 55  
E-mail: info@chint.com.tr

**Spain**

CHINT ELECTRICS S.L.

Add: Calle José Echegaray, Num 8.Parque Empresarial Las RozasEdificio 3, Planta Baja, Ofificina 7-8.C.P: 28232 Las Rozas (Madrid)  
Tel: +34 91 645 03 53  
E-mail: info@chint.eu

**Latin America**

**Brazil**

CHINT ELÉTRICOS AMÉRICA DO SUL LTDA.

Add: Av. Paulista, 1765 - Edifício Scarpa - Conjunto 22 , Bela Vista - CEP 01311-200 - São Paulo - SP  
Tel: +55 (11) 3266-7786  
E-mail: chintbr@chint.com

**Peru**

CHINT LATAM (PERU) S.A.C.

Add: Av. Camino Real No.348, Torre El Pilar, Oficina 603, San Isidro, Lima 27, Peru  
Tel: +51 1 763 4917  
E-mail: chintlatampere@chint.com

**Ecuador**

CHINT ELECTRICS (HONG KONG) LIMITED (ECUADOR BRANCH)

Add: Calle: REP.DEL SALVADOR Número: 10-84 Intersección: AV NACIONES UNIDAS Edificio: CENTRO COMERCIAL MANSION BLANCA  
E-mail: lufz@chintglobal.com

**Netherlands**

CHINT ELECTRICS NETHERLANDS B.V

Add: Kabelweg 57, 1014 BA Amsterdam  
Tel: +31 85 210 08 06  
E-mail: salesnl@chintglobal.com

**Kazakhstan**

LLP CHINT KZ

Add: Almaty, Dostyk Avenue 210A, Business Centre "Koktem Grand, 5th Floor, Office 51  
Tel: +7 727 325 9990  
E-mail: chint-kz@chintglobal.com

**Romania**

NOARK ELECTRIC ROMANIA

Add: Tudor Vladimirescu nr. 45 et. 5 cod postal 050881 Sector 5 , Bucuresti  
Tel: +40 371 444 920  
E-mail: InfoRO@noark-electric.com

**Poland**

NOARK ELECTRIC POLAND

Add: [w. Michała 62 61-005 Poznań  
Tel: +48 785 765 825  
E-mail: monika.malczewska@noark-electric.com

**UK**

CHINT GLOBAL (UK) LIMITED

Add: 4TH FLOOR 1-3 PEMBERTON ROW, LONDON, UNITED KINGDOM EC4A 3GB

**France**

CHINT ELECTRICS FRANCE

Add: Tour Trinity, 1b place de la Défense,92400 Courbevoie, France

**North America**

**United States**

NOARK Electric (USA) Inc

Add: 2188 Pomona Blvd., Pomona, CA 91768  
Tel: 626-330-7007  
Fax: 626-330-8035  
E-mail: nasales@noark-electric.com

**Mexico**

CHINT SOLAR MEXICO S DE RL DE CV

Add: Blvd. Miguel de Cervantes 301, Torre Norte, Piso 15, C.P 11520, Colonia Granada, Alcaldía Miguel Hidalgo, CDMX C.P. 11520 CDMX, México  
Tel: +52 1-55-8881-6127  
E-mail: info@chint-mexico.com



**CHINT Global Reference for Infrastructure, Industry, OEM and Data Centers**



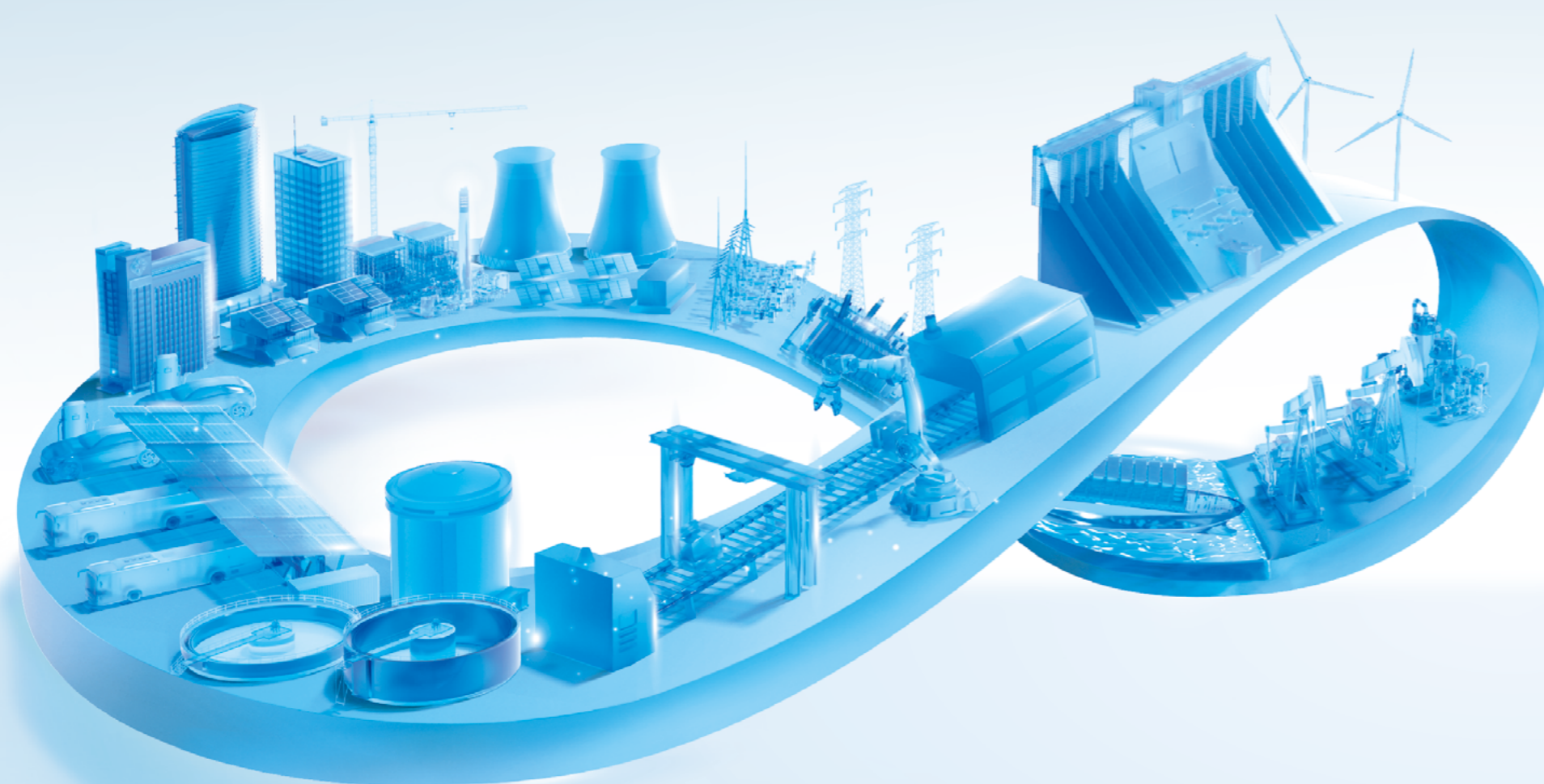
CHINT GLOBAL PTE. LTD.  
Building A3, 3655 SiXian Road,  
Songjiang District, Shanghai, China

Tel: +86-21-5677 7777 Web: www.chintglobal.com  
E-mail: global-sales@chintglobal.com

A CHNT COMPANY

# CHINT Global Project Reference

# CONTENTS



TOPIC	PAGE
<b>Infrastructure</b>	07
<b>Industry</b>	21
<b>Industrial OEM</b>	55
<b>Telecom &amp; Data Centers</b>	65

# About CHINT Global



## CHINT A leading global provider of smart energy solutions

CHINT was established 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 intelligent energy solutions provider for the whole industrial chain with the most complete product ranges, from Plant to Plug. In 2022, our annual sales revenue exceeded 18.24 billion dollars and total assets of more than 206.84 billion dollars.

Over two decades of global expansion, our business network covers more than 140 countries and regions worldwide in areas of low-voltage, power transmission and distribution, water, gas and electricity metering, green energy like solar and more. CHINT has more than 40,000 employees worldwide, creating more than 200,000 jobs in the supply chains.

Through market localization by integrating businesses and continuous upgrading, CHINT Global further established its supply chain. This localization has also enabled flexible business models such as smart operating and maintenance, financing, and other integrated technical services for the global market.

## Global Certification

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



# Business Scope

## CHINT Global Lighting Up Your Life to Boundless Electric Possibilities

Power Generation • Energy Storage • Transmission • Transformation • Distribution • Sales • Consumption  
A comprehensive industry chain established to foster the growth of a new integrated ecosystem



Crystalline Silicon Manufacturing



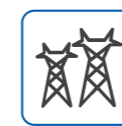
New Energy



Power System & Energy Storage



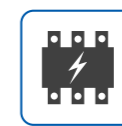
Wires & Cables



Power T&D



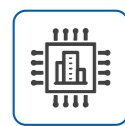
Integrated Power Distribution



Low Voltage Electrical



Meters



Building Electrical

## Green Energy

## Intelligent Electricity

## Smart Low-carbon



# Global Footprints



Global Marketing Regions

Global Logistics Centers

Manufacturing Bases

**4**  
Global R&D Centers

**40+**  
Global Subsidiaries
















**28**  
Global Manufacturing Bases

**20+**  
Global Logistics Centers

**Business Covering**  
**140+**  
Countries and Regions

**2,300+**  
Global Distributors

# Global Manufacturing Bases

<p><b>Power T&amp;D Shanghai Factory</b> <b>China</b></p> <p><b>Main Products:</b> Power transformer, GIS, MV and LV switchgear, HGIS, HV circuit breaker, disconnecter, surge arrester, insulator, cut-out fuse</p> 	<p><b>Power T&amp;D Jiaxing Factory</b> <b>China</b></p> <p><b>Main Products:</b> MV and LV switchgear, C-GIS, MV circuit breaker, prefabricated substation</p> 	<p><b>Power T&amp;D Xianyang Factory</b> <b>China</b></p> <p><b>Main Products:</b> Power quality equipment, CT&amp;PT, busbar, cable</p> 
<p><b>Power T&amp;D Shandong Factory</b> <b>China</b></p> <p><b>Main Products:</b> 500kV and below power cable, solar cable, civil wire, ABC cable, low voltage flexible fire-resistant cable, special cable</p> 	<p><b>Wenzhou Low-voltage Intelligent Factory</b> <b>China</b></p> <p><b>Main Products:</b> Low-voltage components</p> 	<p><b>Haining Solar Intelligent Factory</b> <b>China</b></p> <p><b>Main Products:</b> PV module, PV cell</p> 
<p><b>CHINT ATC</b> <b>Saudi Arabia</b></p> <p><b>Main Products:</b> RMU and intelligent power T&amp;D products of 33kV and below</p> 	<p><b>CHINT-AJLAN &amp; Bros</b> <b>Saudi Arabia</b></p> <p><b>Main Products:</b> Low-voltage components</p> 	<p><b>SchneiTec CHINT</b> <b>Cambodia</b></p> <p><b>Main Products:</b> MV equipment including 22kV distribution transformer, switchgear, smart RMU, capacitor bank</p> 
<p><b>CHINT - EGEMAC</b> <b>Egypt</b></p> <p><b>Main Products:</b> Full series of low-voltage switchgears</p> 	<p><b>Sunlight</b> <b>Singapore &amp; Malaysia</b></p> <p><b>Main Products:</b> Low-voltage switchgears</p> 	<p><b>Sunlight</b> <b>Vietnam</b></p> <p><b>Main Products:</b> MSB, MCC, SDB, DB, CU, fire pump panel, weatherproof panel, string combine box, solar switchboard</p> 
<p><b>Smart Meter Factory</b> <b>Uganda</b></p> <p><b>Main Products:</b> Smart meters</p> 	<p><b>Solar Factory</b> <b>Thailand</b></p> <p><b>Main Products:</b> PV module, PV cell</p> 	<p><b>Smart Meter Factory</b> <b>Kenya</b></p> <p><b>Main Products:</b> Smart meters</p> 

# Green Development



Takes action in the "Energy Revolution"  
Helps to achieve the "Carbon Neutrality" goals

Annual average green power generation  
**53+ Billion kWh**

Annual average coal savings  
**16+ Million Tons**

Annual average carbon emission reduction  
**42+ Million Tons**

## The First in the Industry

Obtained **3** certifications from the MIIT of China



## ESG

Ecovadis Silver



Joining the UNGC



Two honors in UNGC 2021 Best Practices



## Carbon Neutrality

**CHINT is taking action**


Obtained the First Carbon Footprint Certification



Carbon Footprint Certification in China's low-voltage electrical appliance industry



Carbon Footprint Certification for 110kV and 220kV transformers

An aerial photograph of a large industrial facility, likely a factory or warehouse, with a vast roof covered in solar panels. The building is surrounded by parking lots filled with cars and trucks, and various industrial structures and equipment. The image is overlaid with a blue gradient and white text.

—  
CHINT Global Project Reference for  
Industry

# Industry



1



## Petrochemicals

### Customer Needs

High power supply stability; energy cost control

### Solution Features

Based on clean energy solutions and intelligent power supply systems, it can improve power reliability and quality while reducing energy costs

2



## Metallurgical

### Customer Needs

Stable energy supply; high energy efficiency; low energy costs

### Solution Features

Aid companies streamline every step from raw material intake to product sales, thus improving production efficiency and reducing investment costs

3



## Steel

### Customer Needs

High voltage, stable power supply; energy-saving and emission reduction

### Solution Features

Reliable and stable intelligent distribution products, combined with intelligent auxiliary systems, enable real-time load monitoring and ensure stable power supply

4



## Industrial Park

### Customer Needs

High-quality and reliable power supply; cost reduction and efficiency improvement

### Solution Features

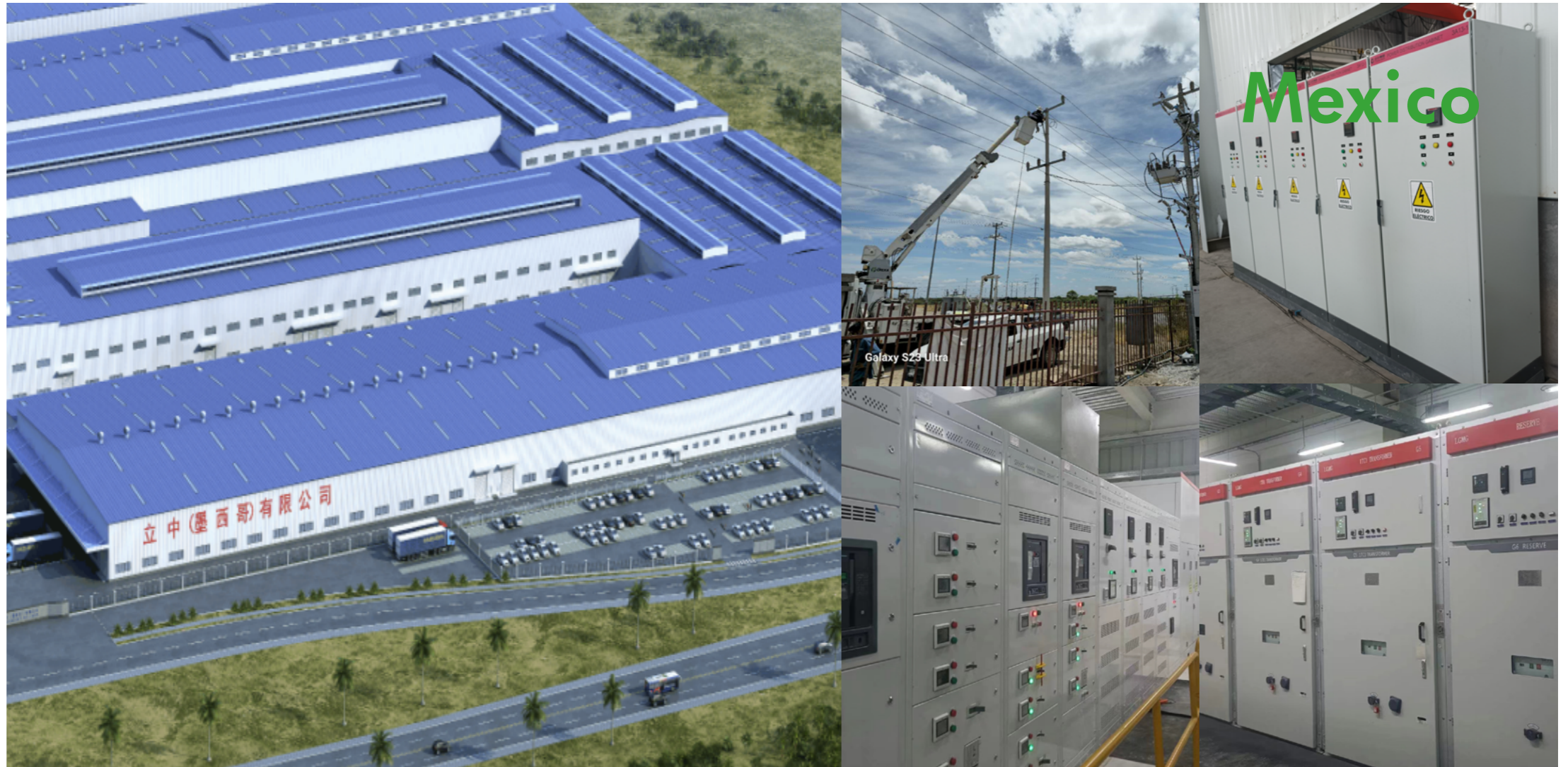
Intelligent distribution system: data collection, status awareness, action execution at different levels, achieving IoT integration for the entire system

# Industrial Park in Monterey, Mexico

**Date**  
2023

**Location**  
Monterey

**Country**  
Mexico



## Scope of Supply

MV Switchgear 34.5kV, MV Switchgear 13.8kV, LV Switchgear 0.48kV, MV Transformer 34.5kV, MV Transformer 13.8kV, DC bank, Connection point, MV Cable, MV Cable Terminal, LV Busway

## Solutions

Integrated products plus one-stop service capability and site construction

## Why Choose CHINT

- Low-voltage cabinet NOM, IEC & UL international certification
- Full-process integration of electrical systems and turnkey capabilities
- 16-18 weeks of prompt delivery
- Precise matching and quick response to professional services and solutions
- Over 10 years of local resources in CHINT's subsidiary in Mexico

## Challenges

### 1. A One-stop, professional power equipment integrator

- Overcoming differences in technical requirements such as global certifications and UVIE review
- Comprehensive solutions for power systems and equipment supply

### 2. Local resources in Mexico

- Local installation supplier resources, including supplier evaluation, management, and risk control
- Power grid company electrification processes
- Other power consulting services, etc.

## Customer Values

- Solving MEX supply chain problems
- Solving technical problems
- CFE Utility connection
- Serving as a consulting advisor, guiding the smooth progress of other distribution-related work



## PEMEX 115kV Power Transformer Project

“

Pemex (Petroleos Mexicanos), is the largest oil and chemical company in Mexico, as well as the third largest crude oil producer and the eighth largest oil and gas company in the world. CHINT provides it with a 115kV 30MVA power transformer.



### Date

2022



### Location

El Paredon Substation



### Scope of Supply

115kV 30MVA power transformer



# Mexico



## Customer Values

- From design to customer delivery and acceptance, it only took 8 months, reducing the delivery cycle by three times compared to local suppliers.
- With a customer-centric approach, it meets the local electrical industry standards in Mexico and the habits of oil and gas industry customers.



## Yili Ice Cream Factory Project

“

As the first and largest factory of the distinguished Yili Group outside China, the Yili Indonesian Dairy Factory is situated in Cikarang, West Java Province, Indonesia. Covering an area of 17 hectares and with an investment of about 2 trillion USD, it serves as an important milestone in the global business development of the group. Upholding Yili's steadfast commitment to sustainable development, CHINT provided a full set of power distribution systems including ACB, MCCB, MCB, contactors, transformers, medium voltage cabinets, low voltage cabinets, etc., to help Yili achieve its green initiatives.



### Date

2020



### Location

West Java



### Scope of Supply

ACB, MCCB, MCB, Contactor, TOR, MV Panel, LV Panel



# Indonesia





## Customer Values

Annual Energy Savings 121 million kWh  
Annual Carbon Emission Reduction 8,029 tons





## Goodglove Factory



<b>Date</b>	2021	<b>Country</b>	Malaysia
 <b>Location</b>	Seremban	 <b>Scope of Supply</b>	ACB, MCCB, Contactor, MCB, RCCB



## Federal Oats Mills Factory



<b>Date</b>	2018	<b>Country</b>	Malaysia
 <b>Location</b>	Simpang Ampat, Penang	 <b>Scope of Supply</b>	ACB, MCCB, Contactor, MCB, RCCB



## NationGate Electronics Manufacturing Factory



<b>Date</b>	2018	<b>Country</b>	Malaysia
 <b>Location</b>	Prai, Penang	 <b>Scope of Supply</b>	ACB, MCCB, Contactor, MCB, RCCB



## ZK Vietnam Plastic Factory



<b>Date</b>	2022	<b>Country</b>	Vietnam
 <b>Location</b>	Hai Phong	 <b>Scope of Supply</b>	MCCB, MCB, Contactor



## New Hope Agribusiness Factory



<b>Date</b>	2021	<b>Country</b>	Vietnam
 <b>Location</b>	Binh Phuoc		
 <b>Scope of Supply</b>	MCB, MCCB		


## Zhong Ju Steel Factory



<b>Date</b>	2022	<b>Country</b>	Vietnam
 <b>Location</b>	Binh Duong		
 <b>Scope of Supply</b>	MCB, MCCB, ACB		



## Flexispot Steel Factory



<b>Date</b>	2022	<b>Country</b>	Vietnam
 <b>Location</b>	Tien Giang		
 <b>Scope of Supply</b>	MCB, MCCB, ACB, Contactor		



## Jason Furniture Factory



<b>Date</b>	2022	<b>Country</b>	Vietnam
 <b>Location</b>	Binh Phuoc		
 <b>Scope of Supply</b>	MCB, MCCB		



## Top Sport Textile Factory



<b>Date</b>	2021	<b>Country</b>	Vietnam
 <b>Location</b>	Tay Ninh		
 <b>Scope of Supply</b>	ACB, MCCB, MCB, Contactor		



## Tien Hai Industrial Zone



<b>Date</b>	2022	<b>Country</b>	Vietnam
 <b>Location</b>	Thai Binh		
 <b>Scope of Supply</b>	MCB, MCCB, Soft Starter		



## SLP Logistics Park



<b>Date</b>	2022-2023	<b>Country</b>	Vietnam
 <b>Location</b>	Long An Province, Vinh Long Province		
 <b>Scope of Supply</b>	ACB, MCCB, MCB, Contactor		



## Hoang Ha Paper Factory



<b>Date</b>	2022	<b>Country</b>	Vietnam
 <b>Location</b>	Hai Phong		
 <b>Scope of Supply</b>	ACB, MCCB, MCB, Contactor		



## Crane Station Project



<b>Date</b>	2022	<b>Country</b>	Vietnam
 <b>Location</b>	Hai Phong		
 <b>Scope of Supply</b>	MCB, MCCB, Soft Starter		



## Dai Long Cable Factory



<b>Date</b>	2018	<b>Country</b>	Vietnam
 <b>Location</b>	HCMC		
 <b>Scope of Supply</b>	DBs		



## NHU Quyn Pump Station



<b>Date</b>	2022	<b>Country</b>	Vietnam
 <b>Location</b>	Hung Yen		
 <b>Scope of Supply</b>	MCB, MCCB, Soft Starter, Relays		

## Hatex Factory



<b>Date</b>	2022	<b>Country</b>	Vietnam
 <b>Location</b>	Hai Phong		
 <b>Scope of Supply</b>	MCCB, MCB, Soft Starter		

## Yenbai Cement Factory



<b>Date</b>	2018	<b>Country</b>	Vietnam
<b>Location</b>	Yen Bai	<b>Scope of Supply</b>	LV Cabinets

## Lian Tech Vietnam Factory



<b>Date</b>	2023	<b>Country</b>	Vietnam
<b>Location</b>	Hai Phong	<b>Scope of Supply</b>	1600kVA substation, RMU and LV products

## Yin Hwa Shoes Mall



<b>Date</b>	2021	<b>Country</b>	Vietnam
<b>Location</b>	Dong Nai	<b>Scope of Supply</b>	MCCB, MCB

## AUSDA Factory



<b>Date</b>	2023	<b>Country</b>	Vietnam
<b>Location</b>	Pho Yen, Thai Nguyen	<b>Scope of Supply</b>	ACB, MCCB, MCB, Inverter, Contactor for MSB/ DB and Control panel

## Quanta Factory



<b>Date</b>	2023	<b>Country</b>	Vietnam
<b>Location</b>	Nam Dinh	<b>Scope of Supply</b>	ACB, MCCB, MCB, Inverter, Contactor

## XiangYuan Foam Factory



<b>Date</b>	2023	<b>Country</b>	Vietnam
<b>Location</b>	Que Vo IZ, Bac Ninh	<b>Scope of Supply</b>	ACB, MCCB, Contactor

## Sixpure Factory



<b>Date</b>	2023	<b>Country</b>	Vietnam
<b>Location</b>	Bac Ninh	<b>Scope of Supply</b>	MCCB, MCB, Inverter, Contactor, NDK

## Titan Fraser Bac Ninh Factory





<b>Date</b>	2023	<b>Country</b>	Vietnam
<b>Location</b>	Thuan Thanh IP, Bac Ninh	<b>Scope of Supply</b>	ACB, MCCB, Relay





## Tamron Optical Factory



<b>Date</b>	2023	<b>Country</b>	Vietnam
 <b>Location</b>	Thang Long IP, Vinh Phuc		
 <b>Scope of Supply</b>	ACB, MCCB, MCB, Contactor		



## Tân Bảo An Cole Storage Nichirei Logistic Group



<b>Date</b>	2023	<b>Country</b>	Vietnam
 <b>Location</b>	Long An		
 <b>Scope of Supply</b>	All the main equipment from ACB, MCCB, MCB		



## Asian Blending Factory



<b>Date</b>	2023	<b>Country</b>	Vietnam
 <b>Location</b>	Dong Nai		
 <b>Scope of Supply</b>	LV Components: ACB, MCCB, MCB, Contactor, push button, light		



## LEGO Factory



<b>Date</b>	2023	<b>Country</b>	Vietnam
 <b>Location</b>	Binh Duong		
 <b>Scope of Supply</b>	ACB		



## BWID Warehouse Dong Hai



<b>Date</b>	2023	<b>Country</b>	Vietnam
 <b>Location</b>	HAI PHONG	 <b>Scope of Supply</b>	ACB, MCCB, MCB, Contactor, relay


## Huafu Factory



<b>Date</b>	2022	<b>Country</b>	Vietnam
 <b>Location</b>	Long An	 <b>Scope of Supply</b>	DBs, MCCB, MCB


## BW Xenia 1



<b>Date</b>	2023	<b>Country</b>	Vietnam
 <b>Location</b>	Long An	 <b>Scope of Supply</b>	ACB, MCCB, MCB, Contactor, relay



## JFE Stell Factory



<b>Date</b>	2020	<b>Country</b>	Japan
 <b>Scope of Supply</b>	MCCB		



## Bintan Nanshan Industrial Park



<b>Date</b>	2021	<b>Country</b>	Indonesia
 <b>Location</b>	Riau Islands		
 <b>Scope of Supply</b>	LV Switchgear		


## CODELCO Copper Mine Project



<b>Date</b>	2018	<b>Country</b>	Chile
 <b>Location</b>	Chile		
 <b>Scope of Supply</b>	Dry type transformer		


## The Marble Factory



<b>Date</b>	2021	<b>Country</b>	UAE	<b>Location</b>	Dubai
 <b>Scope of Supply</b>	<ul style="list-style-type: none"> <li>- MDB with 2 breakers 1600A, and all the related accessories</li> <li>- SMDB with NM1 and NXM, as well as the complete DIN RAIL range</li> </ul>				

## Automobile Gigafactory Project



<b>Date</b>	2024	<b>Country</b>	France
 <b>Scope of Supply</b>	225kV/20kV 50MVA power transformer		

## Veolia Mirfa 2 Seawater Desalination Plant project



<b>Date</b>	2024	<b>Country</b>	UAE
-------------	------	----------------	-----



### Scope of Supply

220kV 120MVA power transformer and 34800kVA distribution transformer

## Karaganda Tire Plant



<b>Date</b>	2024	<b>Country</b>	Kazakhstan
-------------	------	----------------	------------



### Scope of Supply

Control station distribution equipment, including low-voltage switchgear, floor-standing, rated voltage 0.4 kV, rated bus current 800A, form 4b partitioning, withdrawable modules for input and outgoing lines, IP54 protection, with installed CHINT Electric protection and control devices

## Lukoil's processing plant



<b>Date</b>	2023	<b>Country</b>	Kazakhstan
-------------	------	----------------	------------



### Scope of Supply

10kV electrical equipment, including dry-type power transformers with cast resin insulation, copper windings, SCB10 CHINT with a capacity of 3150kV, 0.4kV switchgear, components

## Zijin Mining Cooperation Project



<b>Date</b>	2024	<b>Country</b>	Serbia
-------------	------	----------------	--------



### Scope of Supply

400kV 300MVA power transformer

## Emba Thermal Power Plant



<b>Date</b>	2020	<b>Country</b>	Turkey	<b>Location</b>	Adana
-------------	------	----------------	--------	-----------------	-------



### Scope of Supply

NA1, NMB, NM1, NB7, NL1

## LGMG Industrial Park



<b>Date</b>	2023	<b>Country</b>	Mexico	<b>Location</b>	Monterey
-------------	------	----------------	--------	-----------------	----------



### Scope of Supply

MV Switchgear, LV Switchgear, MV Transformer 34.5kV, DC bank

## Şişecam Factory



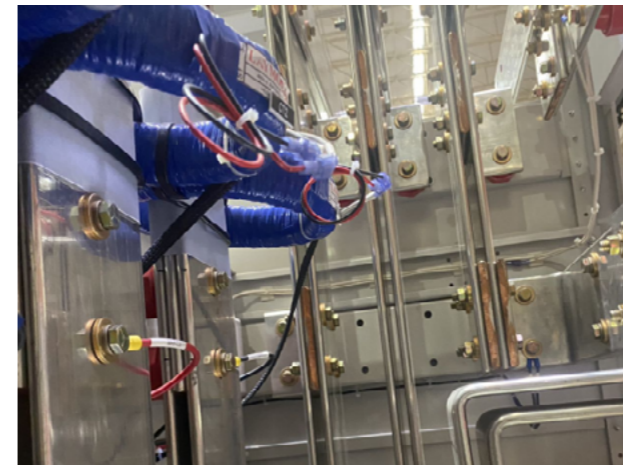
<b>Date</b>	2020	<b>Country</b>	Turkey	<b>Location</b>	Ankara
-------------	------	----------------	--------	-----------------	--------



### Scope of Supply

NA1

## SDHX Industrial Park



<b>Date</b>	2023	<b>Country</b>	Mexico	<b>Location</b>	Monterey
-------------	------	----------------	--------	-----------------	----------



### Scope of Supply

MV Switchgear, LV Switchgear, MV Transformer 34.5kV, LV Transformer 0.48kV, DC bank

## Declaration

Unless otherwise stated by CHINT, all rights (including intellectual property rights, trade secrets and other relevant rights) in all relevant content information (including text, pictures, charts, data, etc.) generated and produced by CHINT in this manual shall belong to CHINT and its affiliates. Any unauthorized use of the above content without the permission of CHINT/its affiliates may violate the rights of CHINT and its affiliates, and we will hold the infringer accountable.

The trademark characters, store names and graphic logos in this manual are the trademarks and other rights of CHINT or its affiliates in China and other countries. In case of any need for publicity, display and other use, the prior written authorization of CHINT and its affiliates shall be obtained.

Part of the promotional materials used in this manual are from the company's sales and customers, and the source of reproduction has been indicated. If you have any objection to the content of the promotional materials in the manual, please contact the relevant personnel. Contact: gmkt@chintglobal.com

## Asia Pacific

### China | Global HQ

ZHEJIANG CHINT ELECTRICS CO., LTD.

Add: A3 Building, No. 3655 Sixian Road, Songjiang Shanghai 201614.  
Tel: +86 21 5677 7777  
Fax: +86 21 5677 7777  
E-mail: global-sales@chintglobal.com  
Web: www.chintglobal.com

### Vietnam

CHINT Vietnam Holding Co., Ltd

Add: So 2Bis-4-6, Le Thanh Ton, P. Ben Nghe Quan 1, Ho Chi Minh, Vietnam.  
Tel: +84 0283 8270 015  
E-mail: marketing.vn@chintglobal.com  
Web: www.chintglobal.vn

Sunlight Electrical (VN) Co., Ltd

Add: 20 Doc Lap Ave, VSIP, Thuan An City, Binh Duong Province, Vietnam.  
Tel: +84 0274 3743 505  
E-mail: sales.sev@sunlightgroup-vn.com.vn  
Web: www.sunlightvietnam.com.vn

### Korea

CHINT Electric Korea Co.,LTD

Add: B501, 40, Imiro, Uiwang-Si, Gyeonggi-Do, KOREA 16006.  
Tel: +82 31 8068 7099  
E-mail: lrning@chint.com  
Web: https://www.chintglobal.kr

### India

CHINT India Energy Solution Private Limited

Add: Discovery Tower, Plot No. A-17, Ground Floor Industrial Area Sector 62 Noida, India 201309.  
Tel: +91 1202 9750 57  
E-mail: marketing@chint.co.in  
Web: www.chint.co.in

### Malaysia

Alpha Automation (Selangor) Sdn. Bhd.

Add: No. 11, Temasya 18, Jalan Pelukis U1/46B, Seksyen U1, 40150 Shah Alam, Selangor.  
Tel: +603-5569 7787  
Fax: +603-5569 9295  
Email: chintmalaysia@alphasel.com  
Web: www.alphasel.com

## West Asia & Africa

### Egypt

CHINT Electrics (Egypt) Co., Ltd

Add: Building (B123-C11) Smart Village, Abu Rawash, Giza - Egypt  
Tel: (+20) 235 373 725/(+20) 235 373 735  
P.O BOX : 00202  
E-mail: chinteg@chintglobal.com

CHINT EGEMAC for Electrical Products co. Ltd

Add: Area No.4B inside area No.6 Developers Industrial Zone, Eloula industrial compound, 6th of October, Giza, Egypt.  
E-mail: ahmed.bayoumi@chint-egemac.com  
Tel: (+2) 01064108151/01202348586  
Fax: (+2)38642389  
Web: www.CHINT-EGEMAC.com

### Saudi Arabia

CHINT AJLAN AND BROTHERS ELECTRICAL CO., LTD

Add: East Ring Rd Ext, New Industry Area, Riyadh 14338 KSA  
E-mail: chint-ajlanbros@chint.com  
Web: www.chint-ajlanbros.com

CHINT ARABIAN ELECTRICAL INDUSTRIAL CO., LTD.

Building NO 7183, 3RD Industrial City, Damman Kingdom of Saudi Arabian  
Tel: 966557951923  
E-mail: Belal.Abdel@chintglobal.com  
Web: www.chint-atc.com

## Singapore | Asia Pacific HQ

CHINT GLOBAL INTERNATIONAL PTE LTD

Add: 8 Kallang Avenue, #04-06/09 Aperia Office Tower 1, Singapore 339509.  
Tel: +65 6329 3110  
Fax: +65 6329 3159  
E-mail: sales.apac@chint.com  
Website: www.ChintGlobal.com

SUNLIGHT ELECTRICAL PTE LTD

Add: 1 Third Chin Bee Road, Singapore 618679.  
Tel: +65 6741 9055  
Fax : +65 6265 4586  
E-mail: sales@sunlightgroup.com  
Web: www.sunlightgroup.com

## Cambodia

CHINT (Cambodia) Power Equipment Co., Ltd

Add: No.15, St. 542, Sangkat Boeung Kok 1, Khan Toul Kork, Phnom Penh, Cambodia.  
Tel: +855 23 231 077  
E-mail: lbin3@chintglobal.com  
Web: www.chintglobal.com

SchneiTec CHINT Co., Ltd

Add: Ansor Kdam Village, Sna Ansa Commune, Krakor District, Pursat Province, Cambodia  
Tel: +855 09 5353 268  
E-mail: liubin@schneitec-chint.com.kh / info@schneitec-chint.com.kh  
Web: www.schneitec-chint.com.kh

## Indonesia

PT. CHINT Indonesia

Add: Kompleks Prima Center I, Blok C9-10, Jl. Pesing Poglar Jl. Pool PPD No. 11, RT.9/RW.2, Cengkareng, Jakarta Barat.  
Tel: +62 21 5436 3000  
E-mail: sales@chint-indonesia.com  
Web: www.chint-Indonesia.com

## Philippines

CHINT ELECTRIC CO., LTD

Add: Unit 201, Taipan Place, F. Ortigas Jr. Road, Ortigas Center, Pasig City, Metro Manila, Philippines  
Tel: +63 967 273 0174 / +63 977 017 6320  
E-mail: liq07@chintglobal.com / wencell@chintglobal.com  
Web: www.chintglobal.com

## U.A.E

CHINT MIDDLE EAST AND AFRICA DMCC

Add: Unit No. 2101, Jumeirah Business Center 1, Jumeirah Lakes Towers, Dubai, UAE  
Tel: +97145571532  
P.O BOX: 337555  
E-mail: global-sales@chintglobal.com  
Web: https://chintglobal.com

## Uganda

CHINT METERS&ELECTRICAL UGANDA CO. LTD

Add: PLOT 378,TIRINYI ROAD, TANGSHAN MBALE INDUSTRIAL PARK, MBALE,UGANDA  
Tel: +256 741242096  
E-mail: chintuganda@chint.com

## Nigeria

CHINT POWER&ENERGY SERVICES LIMITED

Add: 3rd Floor, Churchgate Tower 2, PC 31 Churchgate Street, Victoria Island, Lagos Nigeria  
Tel: 08034339907  
E-mail: gazubuike@chintglobal.com

## Kenya

ZHENGTAI ELECTRICS(KENYA) CO., LIMITED

Add: OFFICE 1A, 8TH FLOOR, KISM TOWERS, LR No. 209/945/1- NGONG ROAD - NAIROBI, KENYA  
Tel: +254 713 871 243  
E-mail: chintkenya@chintglobal.com