





# **CONTENT**

- 01 COMPANY PROFILE
- 02 R & D TEAM
- 03 CERTIFICATION
- 04 SALES & PROMOTION
- **05** PRODUCT INTRODUCTION
- 06 PROJECT REFERENCE



# EAST SSL MANUFACTURE HQ

**COMPANY PROFILE** 



#### **Our Team**

EAST R&D team consists of 400 professional engineers and power experts. A Postdoctoral Scientific Research Workstation, granted by the National Ministry of Personnel, and two advanced technology R&D centers in Dongguan and Shenzhen have been launched, which constantly bring in talent all over the world to join us. Based on the powerful technology team and high quality products with reliable performance, East has been granted by State General Administration as "Product Exemption from Quality Surveillance Inspection", and pointed as power supplier for Shenzhou series spacecraft programs.

#### **About us**

**EAST Group Co., Ltd.** established in 1989, is one of the top-leading power supply manufacturer and listed company, having registered capital of 250, 460,000 RMB and a area of 200,000 m² producing and R&D space with global top quality facilities in Dongguan city. EAST keeps growing marketing and service network, there are 206 representative offices around China, and more than 100 countries' partners and customers spread around the world.

#### **Our Mission**

Committed to provide with green, energysaving, stable, reliable and continuous power supplies





# MILESTONES COMPANY PROFILE

1989

Founded in Yangzhou Jiangsu 2006

Set up a Joint venture company with Schneider Electric.

2014

**IPO** 

2001

Built a new factory in Tangxia Dongguan 2009

Acquired the Schneider shares

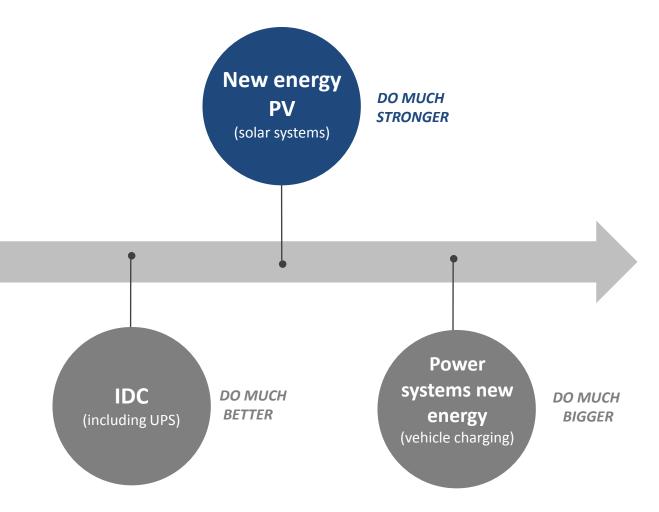
2016

Set up a R&D company in America



### **EAST THREE STRATEGIC INDUSTRIES**

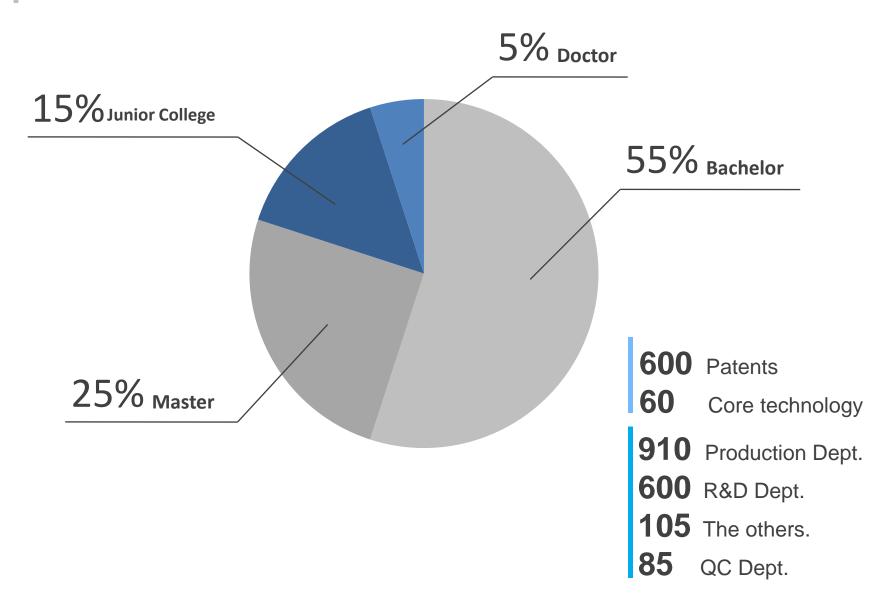
**COMPANY PROFILE** 



EAST contribute to be the brand leader of power supply and new energy system solutions



### R&DTEAM





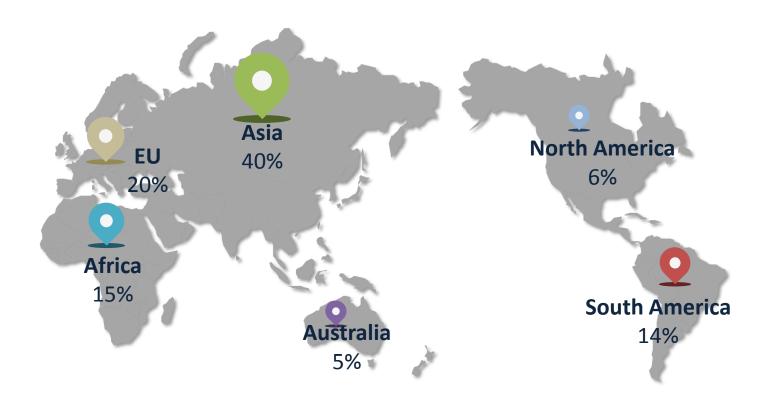
## CERTIFICATION







# **OVERSEA SALES**SALES & PROMOTION

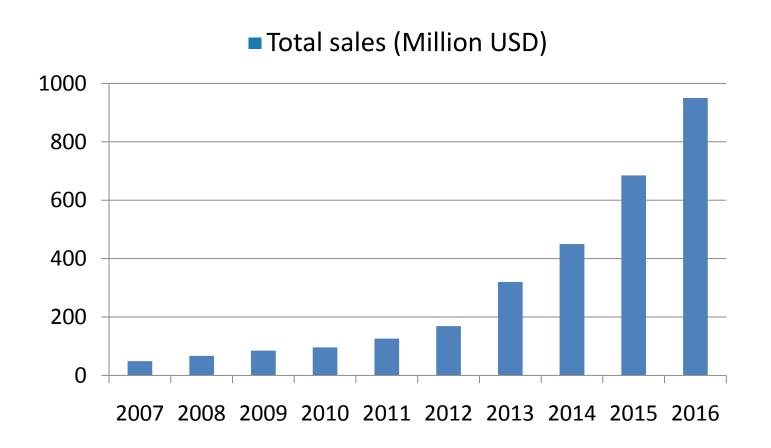


Our products spread more than 100 countries and regions in Europe, Asia, Middle east, Africa, Australia, North/South America.



### SALES GROWTH OF 36% ANNUALLY OVER THE PAST TEN YEARS

**SALES & PROMOTION** 





# **PROMOTION**SALES & PROMOTION

# 2016













# **PROMOTION**SALES & PROMOTION

# <sup>y</sup>2017



























### **PRODUCT LINE & TEST CENTER**

#### PRODUCT INTRODUCTION



















### **UPS ROADMAP**

#### PRODUCT INTRODUCTION















Line Interactive **UPS** 

**Online UPS** 



EA200 Plus 600~800VA

**EA600** 500~3000VA

300~3500W



EA900Pro 1~3KVA

EA900Pro

6~10KVA

1~3KVA



EA900IIRT 6~10KVA



**EA900II** 6~20KVA (3:1)



EA900Pro 10~30KVA (3:3) 10~120KVA (3:3)



**EA990** 



200~600KVA (3:3)



**EA800** 6~10KVA (1:1) 10~30KVA (3:1)



**EA890** 10~120KVA (3:3)



EA890 160~600KVA (3:3)



**EA660** 20~40KVA



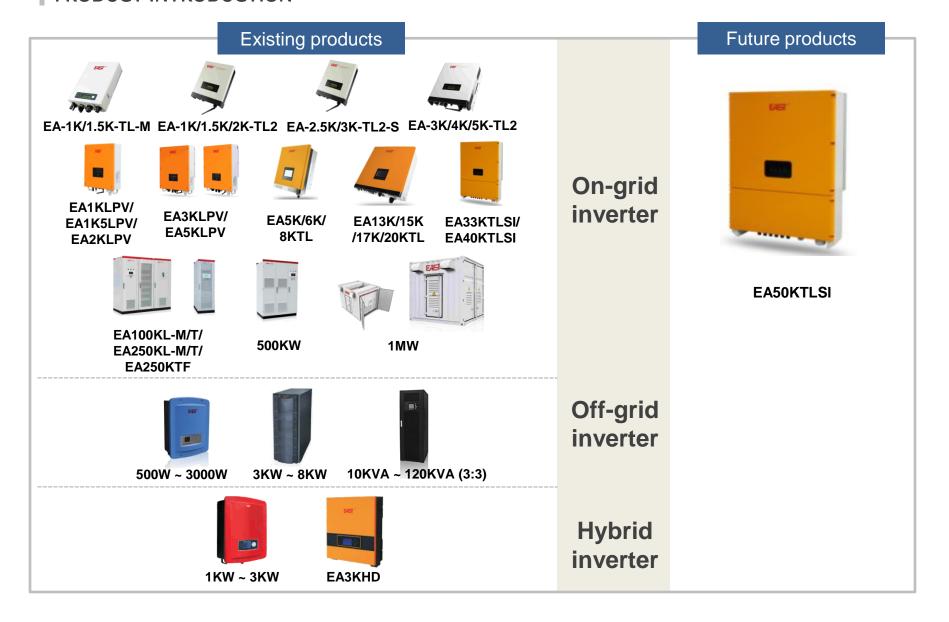
**EA660** 50~600KVA

Modular **UPS** 

# **PV** ROADMAP

#### PRODUCT INTRODUCTION





### **VEHICHLE CHARGING ROADMAP**





#### Existing products



Outdoor All-In-One High-Power Electric Vehicles Charger



Outdoor All-In-One Electric Vehicles Charger



V2G Split-type Bi-direction Charging Equipment



Split-type DC Charging Equipment



EVDC-ZD Series Charging Terminal



Outdoor Chamber DC Charging Equipment



Outdoor All-In-One Wallmounted (Portable) Electric Vehicles Charger



**EVAC Series AC Charging Pile** 

# **PROJECT REFERENCE**





200KVA modular UPS in Mali



200KVA modular UPS in Jordan telecom



Modular UPS in Brazil



20KVA,60KVA,100K VA modular UPS in Africa telecom



Dongguan ICBC data center



Tianjin national tax data center

## **PROJECT REFERENCE**





Baidu IDC data center



Tencent IDC data center



Guangdong CMCC data center



China CDMA cloud data center



The First Driverless Subway in U.S (Hawaii)



Line 11, Shenzhen Metro

# **E45**<sup>®</sup>

# **PROJECT REFERENCE**



50MW PV station in Thailand



Rooftop PV system in India



Rooftop PV system in Argentina



On-grid inverter in Guatemala



PV station in Mali



Rooftop PV system in Africa



PV station in Dubai



Solar system solutions for ATM in Africa

# **E45**<sup>®</sup>

# **PROJECT REFERENCE**



Rooftop PV system in Pakistan



50MW PV station in Jiangsu



Rooftop PV system in Palestine



1.2MW PV station in Hongkong



1MW PV station



PV station in Shandong



Rooftop PV system in Yangjiang



500MW PV station in Ningxia

## **E45**T ®

### **PROJECT REFERENCE**



Electric Vehicle Charging Station in Hong Kong



Electric Vehicle
Charging
Station in
Dongguan



Electric Vehicle
Charging
Station in
Guangzhou



Electric Vehicle
Charging
Station in
Changzhou



Electric Vehicle
Charging
Station in
Dongguan



Electric Vehicle Charging Station

