



### **Mission**



#### **Core Value**





# Quality is Sassin's Life











# Social Responsibilities











#### Milestones in Growth



#### A Value Provide Expert Focusing on Low-voltage Electrics

25 Years Experience

Own Factory

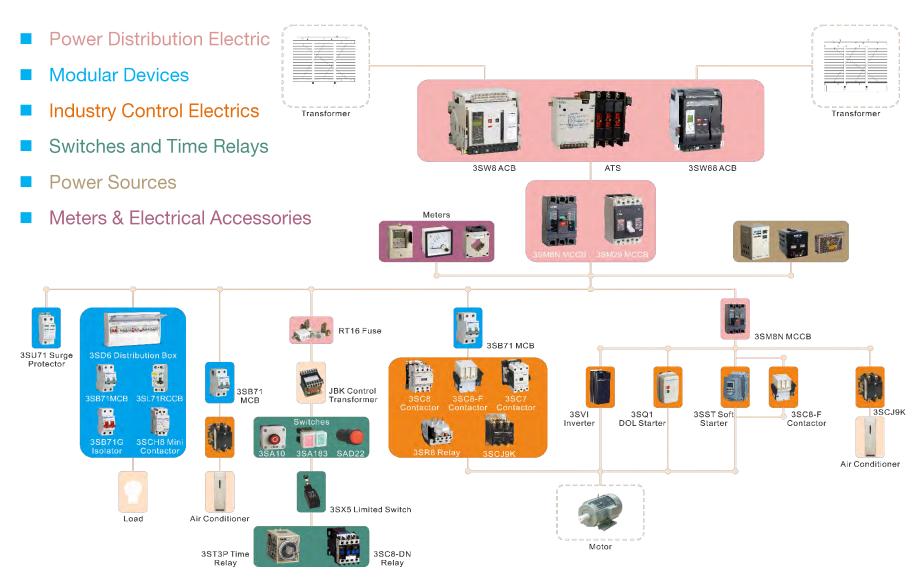
3 Joint Venture Factory

1000+ 120+ Countries & Regions

Shanghai Location of Headquarter

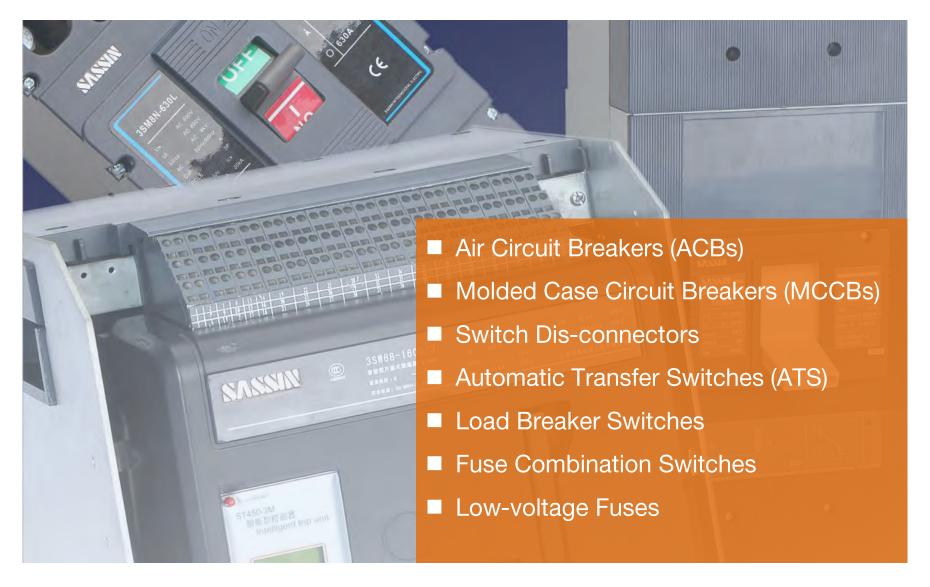


#### Full Range of Qualified Products for LV Electrical Solutions





#### **Power Distribution Electrics**



#### **Modular Devices**





### **Industry Control Electrics**



### **Switches and Relays**





#### **Power Sources**





#### **Meters & Electrical Accessories**

- Kilowatt Hour Meters
- Panel Meters
- Current Transformers
- Power Capacitors
- PC Plug Socket Couplings
- Electrical Bell & Buzzers
- Cable Tie
- Terminal Connection Devices
  - Cable Tangency
  - Water-resistant Junction
  - Insulators
  - Terminal Blocks
  - Pre-insulated Terminals
  - Cable Connectors





## **Professional Low-voltage Laboratory**

- Founded in 2005
- 700 Square Meters
- 14 Testing Technicians
- 94 Sets of Instruments and Meters
- 35 Types of Experiments and Tests
- Main Testing:
- 10kA Short-circuit Testing
- Low-voltage Electric Tripping Testing
- Environment Testing
- EMC Testing
- Physical and Chemical Testing
- Mechanical and Electrical Life Testing
- Others





**RCDs Tripping Performance Testing** 

## **Professional Low-voltage Laboratory**





### **Professional Low-voltage Laboratory**





## **Efficient Design from Cooperation with EPLAN**

- Power Distribution Electric
- MCCBs 3SM8N
- Modular Devices
- MCBs 3SB71-63
- DC MCBs 3SB71Z-63
- Main Switches 3SB71G
- RCCBs 3SL71
- RCBOs 3SL71N-40
- RCBOs 3SB72LE
- Industry Control Electrics
- Contactors 3SC8
- Thermal Relays 3SR8

More in future







Mold design and producing



Label printing



Material processing









Products assembling









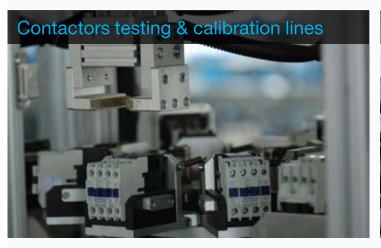






#### Products testing







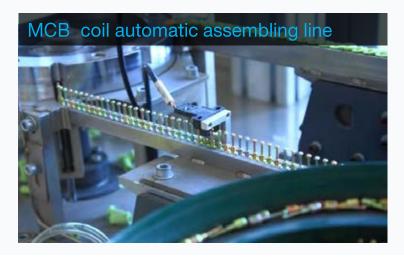


Some other automatic equipment











# **Quality Control**











### ISO Qualified







The competition in future, is not between a person and another person, but between a team and another team.

Let's join together, to create the new future.