



Energy storage product

Professional Storage
And Charging Equipment Manufacturer



<https://www.penoda-power.com>



Qingdao Penoda Electrical Co., Ltd.

Phone: 0086-18100362130

E-mail: info@penoda-power.com

Website: www.penoda-power.com

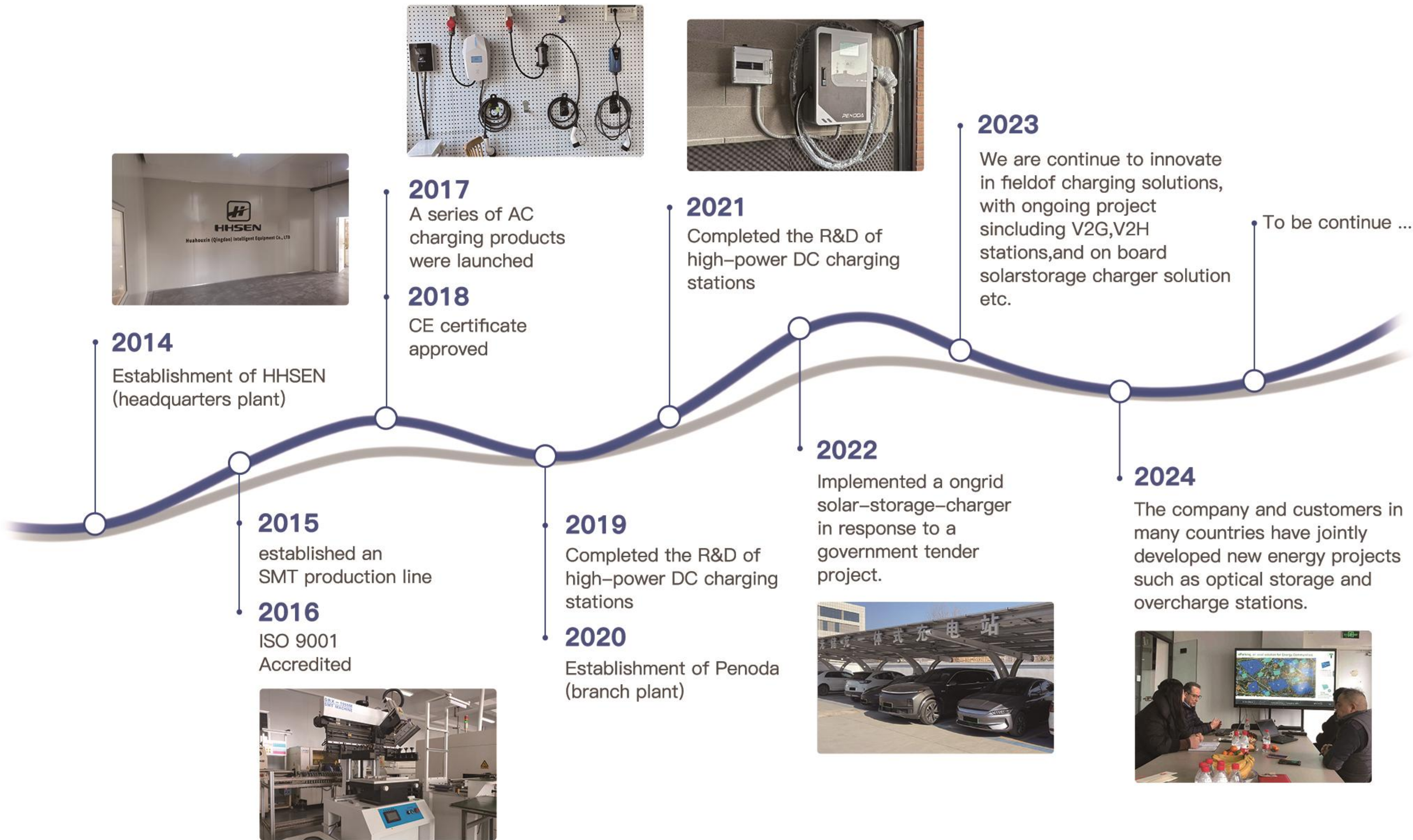
Address: MAX Technology Park, No. 17 Guangbo Road,
Chengyang District, Qingdao City, Shandong Province, China.



Enterprise honor



Enterprise history



COMPANY PROFILE

Discover the reliability and innovation of PENODA EV Chargers, trusted worldwide. Currently operational in over 32 countries and part of more than 500 successful projects, our chargers exemplify rapid technological advancement and commitment to excellence. With features like highspeed charging, broad compatibility, intuitive operation, and robust safety measures, they are crafted for durability and smart connectivity. Whether for personal, workplace, or commercial use, choose PENODA EV Chargers for a future proof



The first mobile storage and charging brand in China, Mobile storage and charging standards and rules drafting unit.



Provide complete product solutions for corresponding application scenarios.



Has a professional technical research and development team, high integration of equipment functions, fast charging and discharging.



Price support, to cooperate with customers wholesale prices, to help improve the aftermarket service system of new energy vehicles.



Brand awareness, Baidu, Alibaba, TikTok and other major platforms can see the product service case of PENODA.



Cooperate with customers to provide one-on-one technical support and after sales service experience, and solve problems for customers as soon as possible.

Stacked lithium battery EV charging pile

11.52kWh/20kW



- **Product model:** PBDP-11.5-20
- **Single module power:** 3.84kWh LifePO4
- **Total power:** 11.52kWh (Up to 19.2kWh)
- **Charging current:** 0-15A
- **Output current:** 0~42A. Output voltage range: DC200V-420V
- **Charging gun:** GBT*1 (CCS1/CCS2)
- **Gun line length:** 5m
- **Operation mode:** Single-Alone
- **System recharge:** Single phase
- **LED display:** 4.3 inches. Control module size: 550*370*171mm
- **Battery module size:** 550*370*160mm
- **External dimension(in total):** 641*361*970mm
- **Control module weight:** 32.9kg
- **Battery module weight:** 39.6kg
- **Charger module weight:** 19.2kg
- **Working temperature:** -10°C~ 60°C
- **Protection grade:** IP54

Application

Mobile rescue charging



Qualification certificate



COOPERATIVE BRAND

