

Choose a Greener Future with POEN

• REMANUFACTURE

 ${\bf Extend\ Life\ for\ Intended\ Purpose(EV)}$

Partial Repair/Remanufactured Battery Pack



REUSE •

2ND Life of EV Batteries

Reuse for other purpose (e.g. E-mobility/battery pack for UPS) Residual Value
Residual Value
Assessment

Value Certification Service for used EV battery

poen

The POsitive ENergy



POEN Co., Ltd.

Korea

- · HQ and R&D: 3F, 107, Gongdan-ro, Gunpo-si, Gyeonggi-do, Korea
- · Plant: 24-16, Madogongdan-ro 2-gil, Mado-myeon, Hwaseong-si, Gyeonggi-do, Korea

America

- Office: CA-LA (4801 Wilshire Blvd. Suite#260 Los Angeles, CA 90010)
- · Plant: CA (Establishing until '24.1Q)

Europe

- Office: Germany Frankfurt (udwig-Erhard-Straße 30-34, 65760 Eschborn, Germany)
- · Plant: Germany (Establishing until '24.2Q)





About US

POEN is an innovative Electric Vehicle (EV) industry start-up, committed to sustainability and aiming to revolutionize the EV industry. We offer high-quality, eco-friendly remanufactured batteries and related technical services. Each battery is remanufactured with meticulous care and attention to detail, ensuring compliance with the high standards of global car Original Equipment Manufacturers (OEMs). Additionally, we have established foreign corporations in the western United States and Europe, further strengthening our presence and commitment in key markets for EV innovation.

2019 Founded

(Hyundai Motors in-house venture)









Warehouse



Gunpo Factory



Jeju Factory

Our Service

Battery Pack Remanufacturing (REMAN)

- Reusing for EV as the original purpose
- Partial repair and performance evaluation of battery pack

Battery-related Technical Service



- Service based on industry value chain
- Battery Module and Pack R&D & manufacturing, and evaluating the residual value of battery modules/packs

Our Trusted Partners

Our partnerships enable us to provide our clients with comprehensive services and solutions that meet their unique needs.



Our Vision & Mission

MISSION

Contributing to an Eco-friendly Circular Economy through the Safe Remanufacturing of EV Batteries.

VISION

Global No.1 Company in Eco-friendly Mobility Battery Upcycling









Our goal is to show that remanufactured EV batteries can be just as reliable as new batteries and also affordable. We believe that by making remanufactured battery production more accessible, we can make a real impact on the environment and the EV industry as a whole.

