KOREAN COMPANY PROFILE KOTRA 사업 참여방식 선택 현장참가 (〇) 미현장참가 () INDUSTRY(AREA) TIER POEN CO., LTD. ОЕМ Medical Aerospace Tier 1 ✓ Automotive Plant Equipment Tier 2 Heavy Equipment Power Equipment Europe GmbH Tier 3 ✓IT/Electronics Shipbuilding ☑A/S & MRO ✓ Others Machinery : (FV Battery) Materials **GENERAL INFORMATION FINANCIAL& EXPORT DATA** Established Registered 368-81-01544 2019 Certifications (mil US\$) 2022 2023 Number Year Annual 2,200,000 9,500,000 Overseas Number of Sales но Uiwang-si/Korea Sales Office & employees 80(10) location Plant (*R&D) **Annual Exports** SALES INFORMATION EV Battery Remanufacturing(38%) Hyundai & Kia (38%), Webasto (30%), CATL/SK Major Major Maior Battery module/pack development and sales region Korea (100%) customer ON(3%), Individual Customer for Battery pack products quality analysis service (45%) (%) (%) repair (8%), Other Automobile Tier 1 or 2(19%) (%) Battery logistics (17%) **PRODUCT INFORMATION** ✓ For OEM(Warranty repair) & Car Owner (Accident repair) POEN's customers have saved about 20 million Euro during 4 years with 1,500 units remanufactured battery pack. We collect breakdown or broken old battery packs. We analysis exact failure reason and check the parts which is reusable. Reassembly the battery packs as a service part for replace when customer should replace their EV battery pack because of Before to dilivery to clients, POEN conduct reliable and qualified inspections. POEN's remanufactured battery also provide our own warranty. POEN is the global leader of EV battery remanufacturing. EV Battery Remanufacturing Service For OEM, Tier 1.2 and Battery Cell Maker POEN develops battery module, pack and parts. Many Korean Tier1,2s request EV module and pack developing including design, prototype and evaluation. With Webasto which is German Tier1, Poen have developed battery modulse and packs of 4 EV models for Hyundai / Kia's Expanded application of finished product inspection software developed by our company to mass-produced products . Possesses manufacturing capabilities such as design / evaluation / production technology Battery Development For OEM, Tier 1,2 and Battery Cell Maker Quality analysis and response agency. BIG IN BU Battery module & Cell and FPCB quality analysis. PROPERTY AND ADDRESS OF THE PARTY OF THE PAR Global major cell makers, tier1 and OEM request Problematic battry's quality to POEN. REA Americana BREA Considerate Principal Advisor Confidence Indiana Parket Print Battery Quality Evaluation **COMPANY OVERVIEW Competitiveness & Sales Points** The best partner of OEM and Tier1,2s regarding battery developing and positive impact by regenerating discarded resources. Our innovative We are establishing our own German factory for remanufacturing EV battry which is dicarded in EU area. With remanufactured EV battry, intoremanufactured products ready for reuse. This process not only extends the customer can save a lot of money when they need to replace thier life of batteries but also embodies our commitment to resource recycling and battery pack by accident or breakdown.POEN has supplied about 2,000 sustinable practices. POEN co., Ltd. aligning with this vision, is committed to units of remanufactured EV battery during 4years. This proves POEN's creating an eco-friendly vehicle ecosystem quality, capacity and trust from global OEMs. **HOME PAGE ADDRESS** To remanufacture the EV battery, POEN have developed fundamental echnologies about battery. OEM, Tier1, and Tier2 can smoothly www.POEN.co.kr/en/ **CONTACT INFORMATION** Name Pak, Hyeonggyu Telephone +82 70 7797 8423 **Email** hgpak@poen.co.kr **Position** Director/EU Sector Mobile +49 1575 404 5563 Fax +82 31 429 7139