

Investor Relations 2025

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THE BEST ELECTRICAL ENGINEERING SOLUTION PROVIDER

V-550

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THE BEST ELECTRICAL ENGINEERING SOLUTION PROVIDER

Specialized to manufacture the Secondary Battery Equipment

Company at a glance		Trend of Revenues			Domestic
Corporate Name	A-PRO Co., Ltd.	EquipmentOthers		16.7% 2024 Proportion of Export 83.3%	
Date of Foundation	June 2000				
Equity	KRW 7.2bn				(Unit : USD mn)
# of Employees	321			178.8 3.0	151.7
Business Area	Secondary Battery Equipment Manufacturing				3.3
Address	41-14, Burim-ro 170beon-gil, Dongan-gu, Anyang-si, Gyeonggi-do, Republic of Korea	46.6	60.2 1.3	178.8	148.4
Web-site	http://www.aproele.com	0.8 45.8	58.9		
		FY2021	FY2022	FY2023	FY2024

Secured the growth engine based on the technology of electric power conversion



Expansion of business areas based on the power conversion technology

Secondary battery activation process line-up and expansion strategy to EV total solution



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The core of secondary batteries, the business of manufacturing activation process equipment



Value of going concern, based on the integrated design capability of process equipment

System integration ability

Possession of proprietary technology for all processes except production/assembly, from system and instrument design, control, S/W, communication, to final inspection



control, and communication program.

expertise in power conversion & control

From LG Chem to Energy Solutions. Power conversion technology verified by customers



Increase R&D capabilities through excellent research organization and continuous investment

R&D personnel, 60%



Securing overseas bases to support customers' overseas production sites

Providing customized services



A-PRO THE BEST ELECTRICAL ENGINEERING SOLUTION PROVIDER

Appendix

New Business in Subsidiaries

01. GaN Power Device

02. EV Charging Service

03. Used-battery Evaluation



A-220

GaN Power Device

Next-generation WBG(Wide band gap) compound semiconductor

A-PRO Semicon Co., Ltd. | July 2020 | KRW 15.4bn | A-PRO 53.7% | Series-B [KRW 40bn], Successful Landing

GaN Power device's Core materials and Device/Components

High performance and High efficiency Power module/system business







100 kW fast charging service for EV

GREENVOLT

Dominating the EV charging infrastructure market



Green-Volt Co., Ltd. | August 2021 | KRW 650mn | A-PRO 100.0%



<u>Used-battery evaluation facility with Big-data algorithm & AI</u>

Results within 6 minutes



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