



SEOYON CO., LTD.

41-22, Burim-ro 170beon-gil, Dongan-gu, Anyang-si, Gyeonggi-do, Republic of Korea Seoyon R&D Center www.seo-yon.com

SEOYON E-HWA CO., LTD.

Seoyon R&D Center 41-22, Burim-ro 170beon-gil, Dongan-gu, Anyang-si, Gyeonggi-do, Republic of Korea www.seoyoneh.com

SEOYON TOPMETAL CO., LTD.

40, Cheongneung-daero 410beon-gil, Namdong-gu, Incheon, Republic of Korea www.seoyontop.com

SEOYON CNF CO., LTD.

13, Jeoneum Nonggong-gil, Duseo-myeon, Ulju-gun, Ulsan, Republic of Korea www.seovoncnf.com

SEOYON INTECH CO., LTD.

137, Seogam-ro 17-gil, Iksan-si, Jeollabuk-do, Republic of Korea www.seoyonintech.com

SEOYON AUTOVISION CO., LTD.

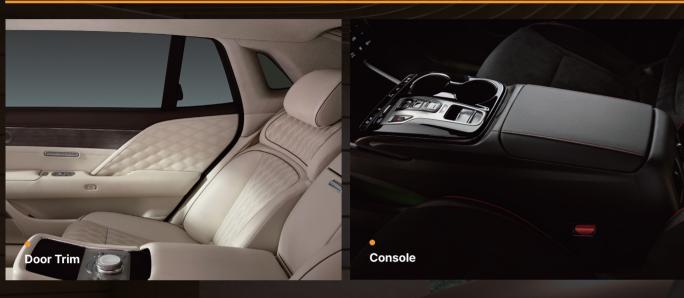
45, Geoseomdeul 2-gil, Hapdeok-eup, Dangjin-si, Chungcheongnam-do, Republic of Korea www.seoyonauto.com Excellence for you





OUR BUSINESS

Interior Parts



Interior & Exterior Parts







Manufacturer of interior and exterior parts used by carmakers around the world

Production items: Door Trim, Bumper, Garnish, Console, Head Lining, Package Tray, Cargo Screen



Manufacturer of door trim and instrument panels for passenger vehicles

Production items: Door Trim, Instrument Panel

ADVANCED AUTOMOTIVE TECHNOLOGY - MAIN PORTFOLIO

Seoyon made history in the Korean automotive industry by producing and supplying seats for the 1976 Hyundai Pony. Since then, it has grown into a global automotive company, providing essential interior and exterior components, as well as electronics that consumers see and experience firsthand. Through innovative products and advanced technology, Seoyon enhances vehicle convenience and maximizes mobility efficiency.

Seat Pad Parts



Mold & Seat Parts







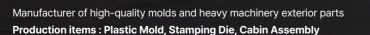
Manufacturer of urethane foam products for comfort and occupant protection

Production items: Headrest, Seat Pad, Heated Seat Pad



Manufacturer of seats for buses, trucks, and other commercial vehicles **Production items: Excavator Seat, Superior Seat, Prestige Seat**





MAJOR PRODUCTS

Seoyon's cutting-edge products combine human-machine interfaces with precision engineering, offering solutions that provide both convenience and an enjoyable user experience. By integrating AI, smart sensors, and lightweight, eco-friendly materials into interior trims, bumpers, and seats, Seoyon delivers intuitive and satisfying solutions.

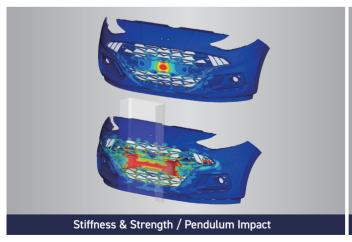
Door Trim

The interior trim serves multiple functions, providing convenience, protecting occupants during side collisions, and contributing to an aesthetically pleasing cabin environment.



Bumper

Located at the front and rear of the vehicle, the bumper is an exterior component designed to absorb collision energy, preventing it from transferring to the occupants and the vehicle. With its embedded lamps, the bumper also plays a significant role in enhancing the vehicle's exterior appeal.





Technology Trend

With electric and hydrogen vehicles already on the road, and more future cars set to be developed in the coming years, automotive technology must evolve to effectively manage shock, vibration, and noise, creating a quieter and safer driving environment.

FUTURE TECHNOLOGY

Seoyon embraces the automotive innovations of electrification, autonomous driving, sustainability, and connectivity, and is dedicated to research and development in these areas.

Logistic Last-mile Delivery System



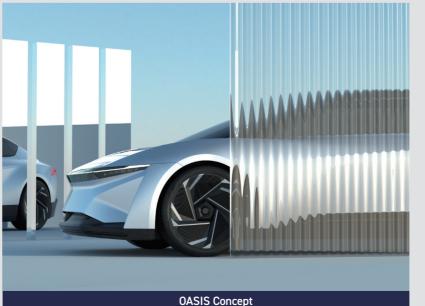


The SF-23 PBV (Purpose Built Vehicle) is designed for commercial delivery.



Vision 2030

Vision 2030 is a vehicle designed to offer its users an "OASIS experience" anytime, anywhere. It represents a form of future mobility that combines both driving pleasure and peace of mind and body.



Vision Interior Buck

The SF-24 features new technologies and materials developed by Seoyon.



R&D STRATEGY

Raise value

Run on 2030

Ultimate quality

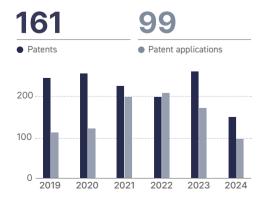
w & competitive technology

Intellectual Property Status

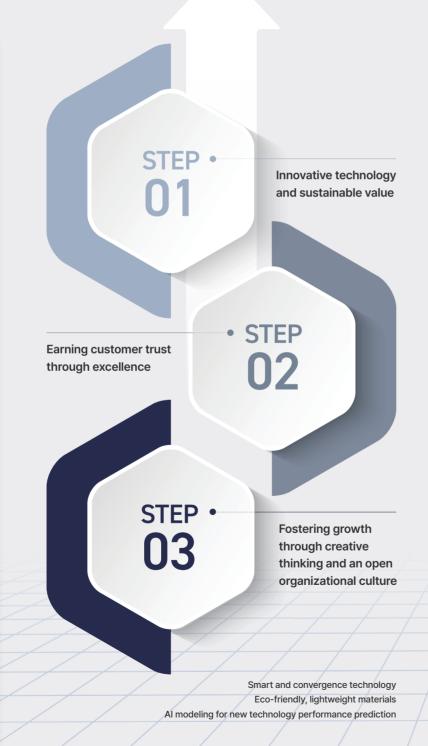
Intellectual Properties

350 1,572

Patents and Patent Applications



We Create Future & Technology



Seoyon conducts BSR (Buzz, Squeak, Rattle) testing, collision testing, and VoC (Voice of the Customer) reviews in specially designed environments for the development of its high-quality materials, parts, and products. The focus on research and development of technology and products opens new chapters in Seoyon's 100-year journey.

New Technology & Product Method Research New user experiences / Intelligent interior heating / New production method



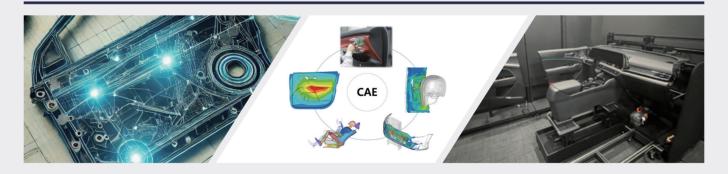
Advanced Materials Research

Lightweight / Eco-friendly / High performance



Pre-Verification

CAD DATA verification / CAE simulation / Product assessment



Design

Future mobility R&D / Business model development / Client cooperation



OVERVIEW

General Status

With its sights set on a century of success, built on the strength of its 50-year history, Seoyon stays ahead in the rapidly evolving global market. Continuously embracing change and new challenges, it is growing into a global leader in the future automotive parts industry.

FOUNDED April 21, 1971

BUSINESSES

Development, manufacture, and sale of automotive interior and exterior components

SUBSIDIARIES AND AFFILIATES

Domestic 8 / Overseas 48

History

2023

1972	Established as Hanil E-hwa
1987	Top Metal (now Seoyon Topmetal) established
1994	Interiors (now Seoyon Intech) established
1996	Joint venture Assan-Hanil established
1997	Hanil C&F (now Seoyon CNF) established
2002	Jiangsu Seoyon E-hwa incorporated
2004	Seoyon E-hwa Slovakia incorporated
2005	Seoyon E-hwa Alabama incorporated
	Beijing Hanil Science and Technology Company incorporated
2006	Seoyon E-hwa Summit India incorporated
2008	Seoyon E-hwa Chennai incorporated
2010	Seoyon E-hwa Brazil incorporated
	R&D center opened in Germany
	Seoyon E-hwa Georgia incorporated
	Seoyon E-hwa Summit India R&D Center established
2012	Seoyon E-hwa Poland incorporated
2014	Holding company established
	Seoyon E-hwa Mexico incorporated
2016	Subsidiaries' names updated
	Seoyon R&D Center established
2017	Seoyon E-hwa Summit Anantapur incorporated
2020	Seoyon E-hwa Summit Indonesia incorporated
2021	Seoyon science museum "Hamonium" opened
2022	Seoyon E-hwa Savannah established

Seoyon North America established

Seoyon E-hwa Texas established Seoyon E-hwa Summit Pune established

Seoyon E-hwa Summit Krishnagiri incorporated

ESG (Environment, Social, Government)

3.42_{Trillion}

Revenue

4.49 Trillion



Employees

16,829
(Korea: 2.204, Overseas: 14,625)

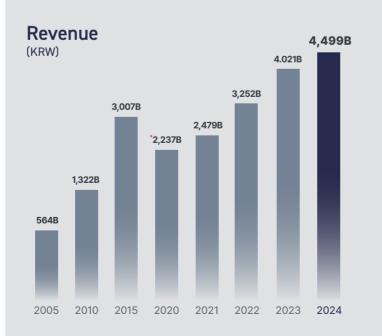


60

Business sites and research facilities



(48 business sites and 12 research facilities)



Drop in revenue from 2015 to 2020 resulted from sale of subsidiaries

The capacity for innovation drives Seoyon to create sustainable value for humanity. Seoyon, all of its subsidiaries included, is committed to ESG for accountability and transparency in business, doing good in society and protecting the environment for future generations.

Environment

- Use of eco-friendly materials and reduced reliance on petrochemicals
- · Increased use of renewable energy
- Minimization of industrial waste and hazardous substances
- · Reduced emissions through recycling

Social

- · Diversity, equity, and inclusion
- Compliance with health and safety laws and regulations, ensuring an accident-free workplace
- · Community goodwill projects

Government

ENVIRONMENTAL

SOCIAL AND GOVERNMENT

- Guarantee of shareholder rights through transparent disclosure
- Business accountability for enhanced transparency
- · Structured internal audits

Culture

By rising to new challenges, Seoyon evolves and contributes to the sustainability of both humanity and the environment. Autonomy and equity govern the organizational culture at Seoyon, where active communication and collaboration are encouraged to maximize creativity and foster a future-focused approach. In an environment where both the company and staff grow together, Seoyon embraces change and innovation to benefit humanity, ensuring that the Seoyon brand is loved and respected worldwide.



People with disabilities are regularly invited to join Seoyon employees for events such as "Cinema Day."



Outstanding international staff are invited to Korea for training and recreational activities.



Teamwork is fostered through communication and collaboration.

KOREA CHINA SLOVAKIA HOLDING COMPANY & HEAD OFFICE AND R&D CENTER BEIJING SEOYON CO.,LTD. SEOYON SEOYON EUROPE S.R.O. SEOYON INTEGRATED R&D CENTER SEOYON INTECH CO., LTD. Rm808. Tower-Q Airport Technology Priemyselny areal, UI. Robotmicka 017 01 SEOYON CO., LTD. 137, Seogam-ro 17-gil, İksan, Jeollabuk-do, Building, No28 Tianzhu Rd, Shunyi District, Povazska Bystrica, Slovakia 41-22, Burim-ro 170beon-gil, Republic of Korea Dongan-gu, Anyang-si, Gyeonggi-do, SEOYON E-HWA AUTOMOTIVE SECVON GWANGJU PLANT **BEIJING SEOYON E-HWA** SEOYON SLOVAKIA S.R.O. F-HWA SEOYON INTECH CO., LTD. AUTOMOTIVE PARTS CO., LTD. UI, Robotnicka 017 01 Povazska Bystrica. HEAD OFFICE AND R&D CENTER 45, Woljeon-ro, Gwangsan-gu, Gwangju-si Pingrui Street 9# Pinggu Beijing, SEOYON E-HWA CO., LTD. P.R. China #101200 HEAD OFFICE AND R&D CENTER SEOYON 41-22, Burim-ro 170beon-gil, APIS PLASTIC SLOVAKIA S.R.O. AUTOVISION SEOYON AUTOVISION CO., LTD. JIANGSU SEOYON F-HWA Dongan-gu, Anyang-si, Gyeonggi-do, Svrčinovec 628, 023 12 Svrčinovec, Republic of Korea 45 Geoseomdeul 2-ail Handeok-eup AUTOMOTIVE PARTS CO., LTD. Dangjin, Chungcheongnam-do, NO.8. Minijang Road, Yancheng Economic Republic of Korea And Technological Development Zone. ASAN PLANT 712, Seobubuk-ro, Sinchang-myeon, Asan-si, Jiangsu ,China 224007 **POLAND** Chungcheongnam-do, Republic of Korea SUNSEONG PLANT 45, Geoseomdeul 2-gil, Hapdeok-eup, JIANGSU SEOYON INTECH SECYON **ULSAN PLANT** Dangjin-si, Chungcheongnam-do AUTO INTERIOR CO., LTD. SEOYON SEOYON E-HWA AUTOMOTIVE 336, Hyoam-ro, Buk-gu, Ulsan, NO.6. MINJIANG-ROAD. YANCHENG POLAND SP. Z O.O. Republic of Korea ECONOMIC DEVELOPMENT ZONE, Cieszynska Street 1D, 43-440 45, Geoseomdeul 2-gil, Hapdeok-eup, Bazanowice, Poland HEAD OFFICE Dangjin-si, Chungcheongnam-do TOPMETAL SEOYON TOPMETAL CO., LTD. BEST AUTOTECH SP. Z O.O. 40, Cheongneung-daero 410beon-gil, **UIWANG R&D CENTER** 1E, Cieszynska, 43-440 Bazanowice Namdong-gu, Incheon, Republic of Korea #911, Bizone, 25, Obongsandan 3-ro, Uiwang-si, Gyeonggi-do **GEOMDAN PLANT GERMANY** SEOYON HEAD OFFICE SEOYON INDUSTRY 27, Nuri-ro, Seo-gu, Incheon, 118. Hwalcheonsaneop-ro, Duseo-myeon, Republic of Korea SEOYON EUROPE S.R.O. Uliu-gun, Ulsan-si Kölner Str1 (R 0215) 65760 HEAD OFFICE, ULSAN PLANT AND R&D CENTER Eschborn Germany SEOYON CNF CO., LTD. 515164 13, Jeoneum Nonggong-gil, Duseo-myeon, Uliu-gun. Ulsan. Republic of Korea **TURKIYE GYEONGJU PLANT** ASSAN HANIL OTOMOTIV SANAYI VE SEOYON 45, Woljeon-ro, Gwangsan-gu, Gwangju-si TICARET A.S. Alikahya Beldesi Ataturk Mahallesi Vatan Caddesi No:17 41305 Izmit Kocaeli, Turkey 199-39, Seobunam-ro, Seonjang-myeon, Asan-si, Chungcheongnam-do SEOYON SEOYON CNFT AUTOMOTIVE SAN. VE TIC. LTD.STI Krishnagiri, Tamil Nadu, 635206 Karadenizliler Mah Ali İslam Cad,No:58 KULLAR BAŞİSKELE/ KOCAELI. Turkiye SEOYON E-HWA Bekasi 17550 Indonesia TURKIYE BRAZIL

INDIA

SEOYON INDIA PRIVATE LIMITED

A-5, Sipcot, Mathur Village, Oragadam. Sriperumbudur. Kancheepuram. Tamilnadu. India 602105

SEOYON E-HWA SUMMIT AUTOMITIVE INDIA PRIVATE LIMITED

A-8, Sipcot Industrial Park, Irrungattukottai, Sriperumbudur Taluk, Kancheepuram District, Tamil Nadu – 602 105. India

SEOYON E-HWA SUMMIT **AUTOMITIVE CHENNAI PRIVATE LIMITED**

Plot No: A-5/1, Sipcot Industrial Growth Centre, Mathur Village, Sriperumbudur Taluk, Kanchipuram District 602 105. Chennai 602105 India

PINSTAR PRIVATE LIMITED (PLASTIC INJECTION STAR PRIVATE LIMITED)

Plot No-A11, SIPCOT Industrial Growth Centre, Oragadam, Mathur-P.O. Sriperumpudur - T.K. Kanchipuram -Dist. Tamil Nadu - 602 105. India

SEOYON E-HWA SUMMIT **AUTOMOTIVE ANANTAPUR PRIVATE**

Plot No.11B, Industrial Park, Ammavaripalli, Eramanchi Village, Penukonda Mandal, Anantarpur District, Andhra Pradesh,

SEOYON F-HWA SUMMIT AUTOMOTIVE PUNE PRIVATE LIMITED

Elpro City Square, 4th Floor, PCMC Link Road, Chinchwad, PCMC, Punawale, Mulshi.Pune-411033.Maharashtra

SEOYON E-HWA SUMMIT MOBILITY KRISHNAGIRI PRIVATE LIMITED B2B6/D, Sipcot Industrial Park, Pochempalli,

INDONESIA

PT. SUMMIT SEOYON AUTOMOTIVE INDONESIA

Lippo Industrial Estate, Jl. Kenari I, Blok G1 No.21 Delta Silicon 5, Lippo Cikarang, SEOYON

SFOYON

F-HWA

SFOYON

SEOYON

F-HWA

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GA 30240-5811, USA SEOYON E-HWA MANUFACTURING

AUBURN, INC. 216 THWEATT INDUSTRIAL BLVD.

DADEVILLE, AL 36853, USA

SEOYON E-HWA MANUFACTURING SAVANNAH INC. 450 Four Lakes Parkway, Bloomingdale

GA 31302 SEOYON E-HWA TEXAS, INC..

1501 INNOVATION BLVD, HUTTO, TX 78634

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M-AUTOTECH S. DE. R.L. DE C.V. Av. Del Parque #2145 Airport Technology

Park Carr. Miguel Aleman KM 34 Psequeria, N.L. Mexico C.P. 66650

SEOYON NORTH AMERICA, S. DE R. L DE C.V. 66626 CIUDAD APODACA, NUEVO LEON,

BRAZIL

SEOYON E-HWA FABRICACAO DE SISTEMA INTERIOR AUTOMOTIVO BRASIL LTDA

Av. Coréia do Sul, nº 1550 – Capim Fino (Uninorte) Piracicaba – SP CEP 13413-130 070-4082-6406

SEOYON INTECH FABRICACAO DE SECYON SISTEMA INTERIOR

AUTOMOTIVO BRASIL LTDA Avenida Marconi, 150, parte, Distrito Industrial Professor Aristides Mendoca CEP:32920-000, Sao Joaquim de Bicas, Minas Gerais, Brasil

GLOBAL NETWORK