

FROM **CONNECTION**



TO **COMPLETION**

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Company Profile

Hyundai Glovis Overview

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This PDF contains interactive functions that enable navigation to specific pages within the brochure or external links (e.g., YouTube, web pages). These features operate optimally in Adobe Acrobat Reader; some may not function in web browsers.

HYUNDAI GLOVIS

GLOBAL SMART SCM SOLUTIONS PROVIDER

Hyundai Glovis has consistently set new—standards in logistics by providing seamless, end-to-end solutions. Built on global smart SCM capabilities that integrate strategy, systems, and execution, we deliver optimal solutions across the entire value chain. We create industry-leading logistics frameworks through technology-driven insights and evolving solutions. From logistics and shipping to distribution—and with a forward-looking vision for emerging businesses—we build on our experience connecting diverse industries and markets to shape the future of the global supply chain.



Explore More ▶
PR Video

COMPANY PROFILE

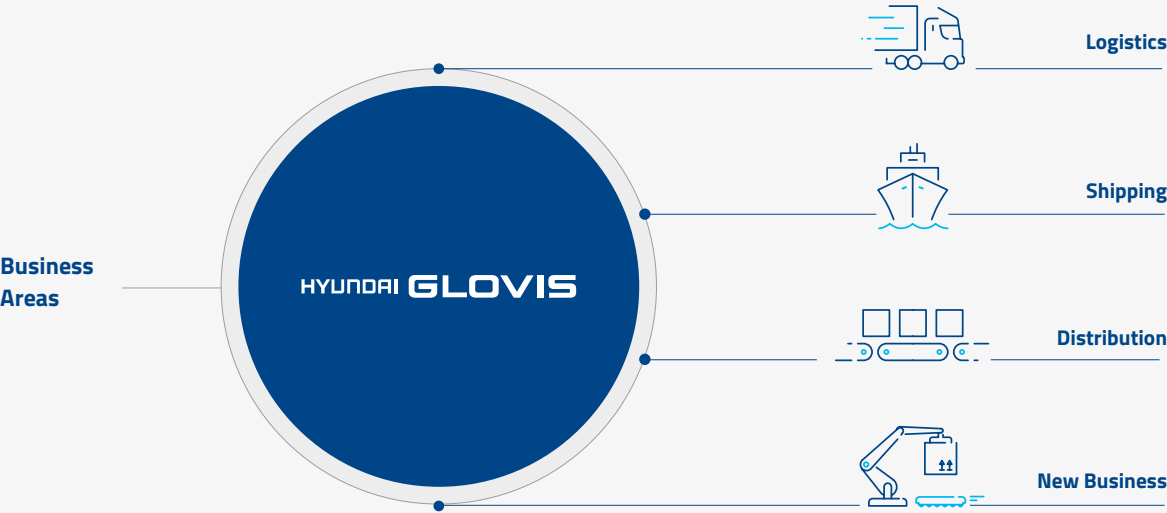
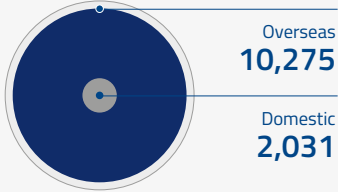
Company Establishment

Feb. 22, 2001

Head Office: 83-21, Wangsimni-ro,
Seongdong-gu, Seoul, Republic of Korea

Workforce (as of December 2025)

12,306

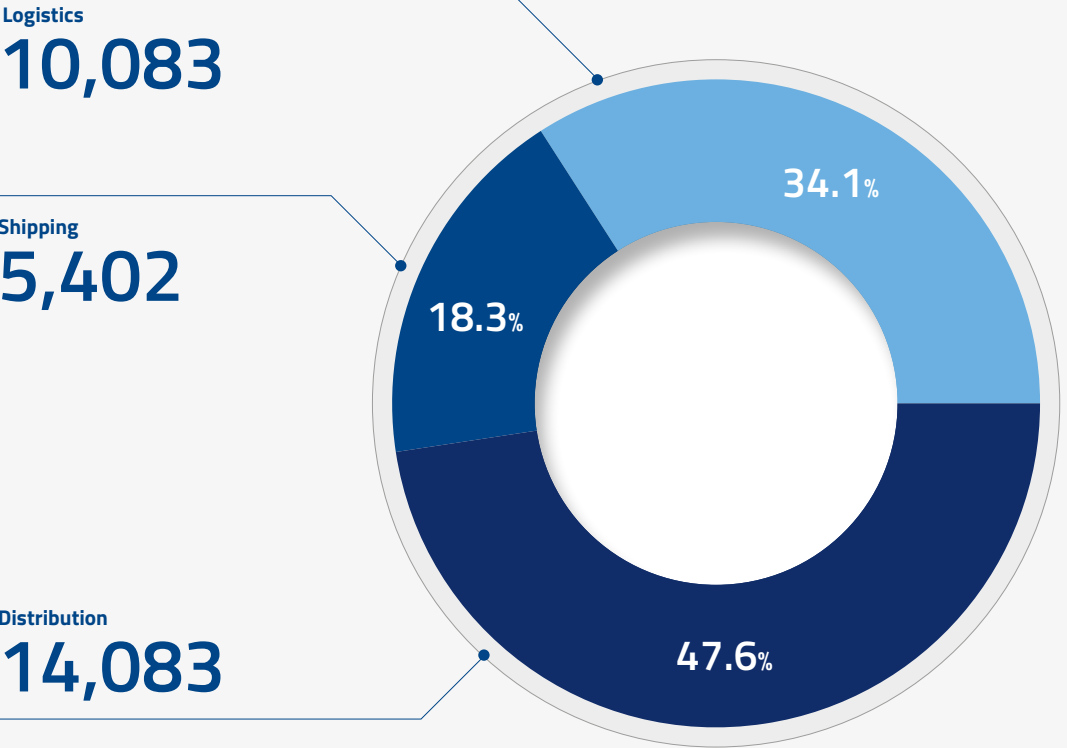


Global Network (as of December 2025)



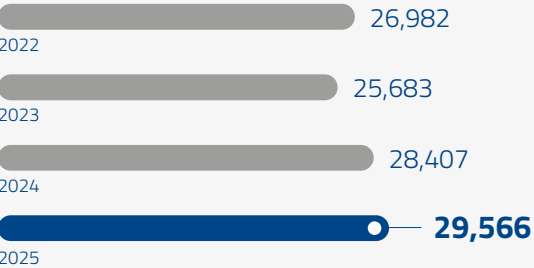
Financial Highlights

Revenue and Sales Breakdown by Business Area (KRW billion)



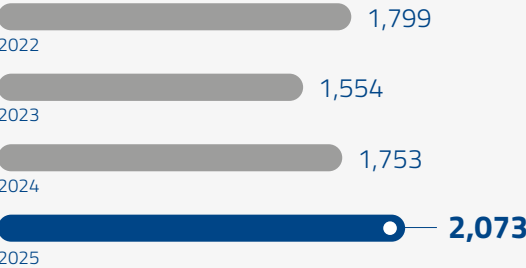
Revenue (KRW billion)

29,566



Operating Profit (KRW billion)

2,073



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Explore More ►
PR Video

We deliver meticulously designed, end-to-end logistics solutions that cover every stage of the supply chain, from origin to final destination. Leveraging our capabilities from transportation, warehousing, cargo handling, packaging, and inventory management, we provide tailored strategies for diverse industries. Supported by an extensive global network and in-house developed logistics information systems, we operate multimodal transportation services that seamlessly connect sea, air, and land. By integrating complex logistics flows and turning connectivity into tangible value, we promote global expansion and sustainable growth for our customers.



FROM
THE FIRST MILE



TO
FULL CONTROL

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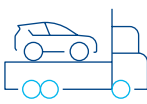
LOGISTICS

END-TO-END INTEGRATION

[▶ LEARN MORE](#)

Import/Export Logistics

Integrated logistics services supported by global transportation and customs clearance capabilities

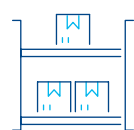


Finished Vehicle Logistics

End-to-end management from vehicle release to customer delivery and export

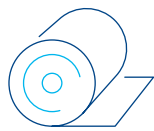
Parts Logistics

Just-in-time supply operations aligned with production and after-sales service demand



Industrial Logistics

Large-scale logistics for raw materials and industrial materials



TPL Logistics

Optimized solutions through customer-tailored design and operations



TO
FULL CONTROL

FROM FLEET STRENGTH TO GLOBAL REACH

Using a diverse fleet of car carriers, bulk carriers, and multipurpose vessels, we offer global ocean transportation services covering finished vehicles, raw materials, and project cargo. We aim to increase our annual vehicle transport capacity from 3.06 million units (4.38 million CEU) to 5 million units by 2030, strengthening our unmatched competitiveness. By deploying ultra-large ships, expanding global routes, and investing in terminal infrastructure, we enhance both transportation stability and worldwide responsiveness. At the same time, we are advancing our ability to carry next-generation energy sources such as LNG, LPG, ammonia, and liquid hydrogen, while also moving toward low-carbon vessels, including LNG-powered ships, to solidify our position as a top-tier global shipping company.





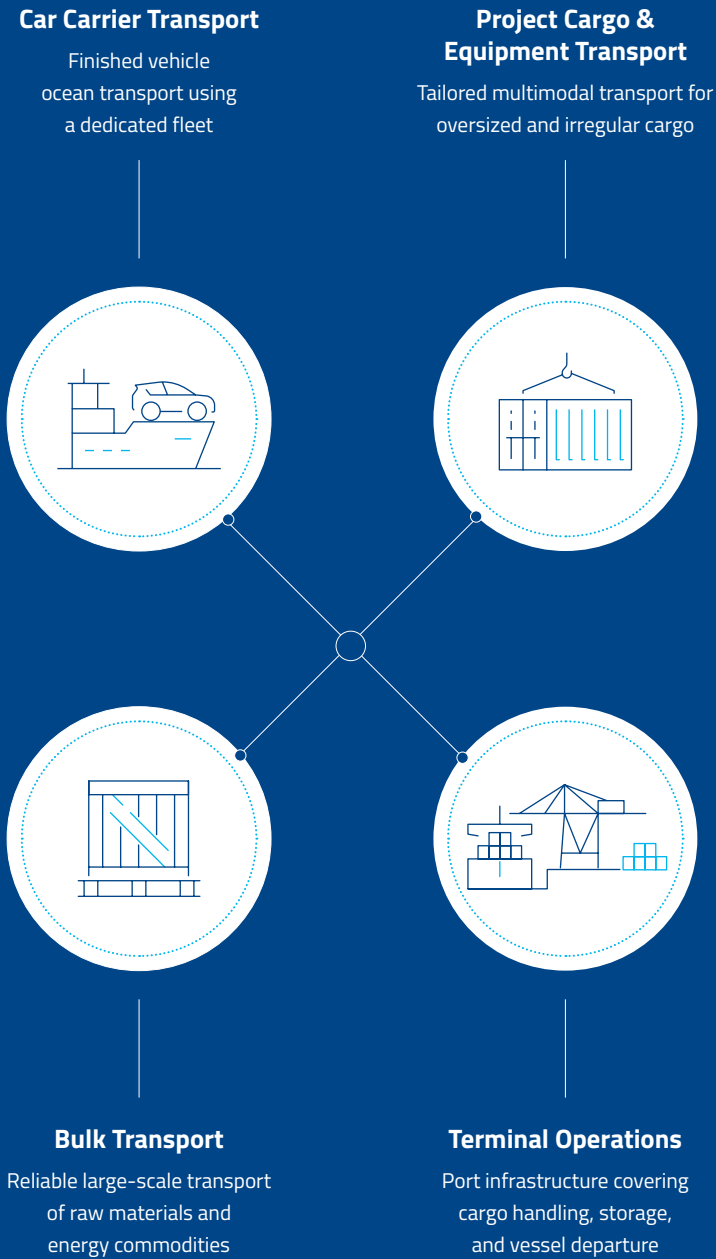
FROM
FLEET S

Using a diverse fleet of car carriers, bulk carriers, and project cargo ships, we offer global ocean transportation services covering all major trade lanes. We aim to increase our annual capacity from 3.06 million units (4.38 million CEU) to 5 million units by 2025, maintaining unmatched competitiveness. By deploying ultra-large vessels, optimizing routes, and investing in terminal infrastructure, we ensure stability and worldwide responsiveness. At the same time, we are expanding our ability to carry next-generation energy sources like liquid hydrogen, while also moving toward low-carbon powered ships, to solidify our position as a top global shipping company.

SHIPPING

EXTENSIVE MARITIME EXECUTION

► LEARN MORE



TO
GLOBAL REACH



We have an integrated distribution value chain across the automotive industry, providing agile and strategic services to meet evolving global demand. Our trading business, which covers industrial essentials—from raw materials to finished products—balances supply and demand while strengthening supply chain stability. Our proprietary capabilities in the knockdown (KD) business enhance the reliability of procurement and the efficiency of automotive manufacturing plants overseas. Our Auto Biz division links the entire value chain, from pre-owned vehicle auctions to exports, thus boosting market transparency and expanding the global pre-owned vehicle distribution network. By combining differentiated execution with leading industry expertise, we support customer growth, increase industrial value, and help to ensure a sustainable future for all.

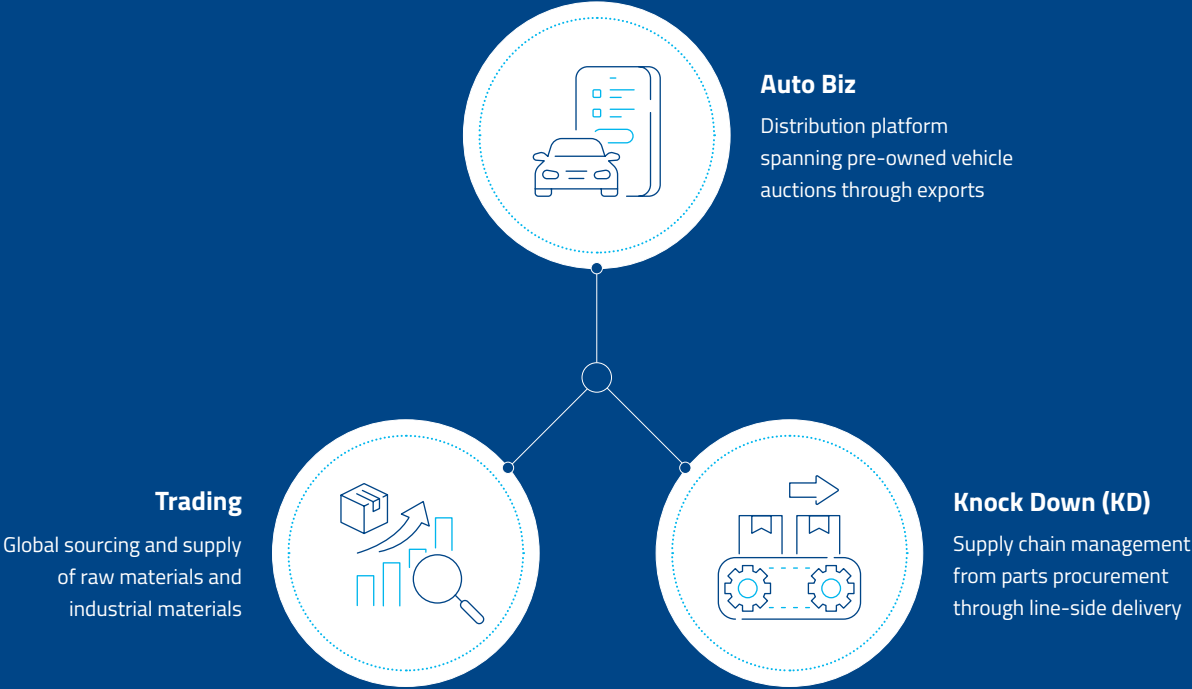
FROM
MARKET INSIGHT ————— TO
MOBILITY IMPACT

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DISTRIBUTION

▶ LEARN MORE

MARKET FLOW OPTIMIZATION



TO
MOBILITY IMPACT

FROM SMART SOLUTIONS — SUSTAINABLE SHIFTS TO

We actively pursue new businesses that boost industrial efficiency and sustainability, thereby shaping the future of logistics. By combining customized design with operational expertise, we develop highly optimized logistics centers equipped with advanced automation and control systems, enhancing both productivity and efficiency. We are also creating a closed-loop resource circulation system to enable the reuse and recycling of end-of-life EV batteries, laying the foundation for a circular economy. Additionally, we are expanding transport capabilities within the hydrogen energy ecosystem to accelerate the development of a hydrogen society. With a focus on technology, resources, and energy transition, we drive meaningful transformation across a variety of industrial sectors.



FROM
SMART S

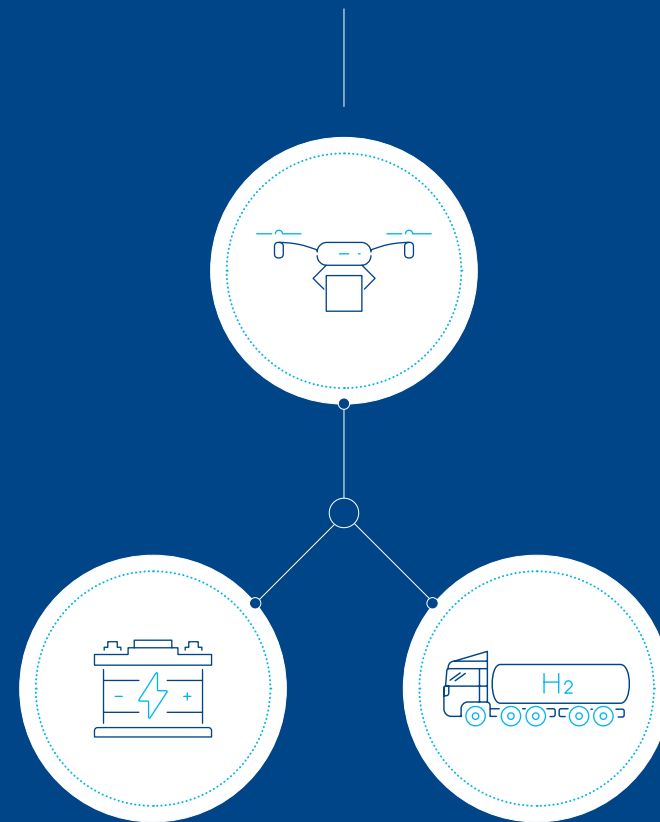
NEW BUSINESS

TECHNOLOGY-DRIVEN EXPANSION

► LEARN MORE

Smart Logistics Solutions

AI- and data-powered enhancements
to logistics operations



EOL EV Batteries

Circular resource management
encompassing collection,
reuse, and recycling

Hydrogen Business

Low-carbon logistics transition
encompassing hydrogen
transport and utilization

We actively pursue new businesses that boost industrial sustainability, thereby shaping the future of logistics. E design with operational expertise, we develop highly o equipped with advanced automation and control system productivity and efficiency. We are also creating a close system to enable the reuse and recycling of end-of-life the foundation for a circular economy. Additionally, we capabilities within the hydrogen energy ecosystem to a of a hydrogen society. With a focus on technology, reso we drive meaningful transformation across a variety of

TO
SUSTAINABLE
SHIFTS



CEO MESSAGE

Hyundai Glovis will continue to drive innovation and progress, delivering complete solutions that redefine the future of global logistics.



Dear Valued Customers,

Thank you for your ongoing trust and support of Hyundai Glovis as we face today's challenges and prepare for tomorrow's opportunities.

Hyundai Glovis is a global leader in smart supply chain management (SCM), offering reliable and innovative solutions at every stage of the customer value chain. Building on our expertise in logistics, shipping, and distribution, we are expanding into high-growth areas such as EV battery recycling and smart logistics solutions, creating fully optimized logistics ecosystems that enhance efficiency and sustainability.

In logistics, we offer comprehensive, end-to-end services that encompass transportation, warehousing, cargo handling, and consulting. Supported by advanced IT systems and a strong global network, our skilled experts offer one-stop total logistics services to maximize customer value.

Our shipping business delivers extensive ocean logistics through a diversified fleet of car carriers, bulk carriers, and LNG vessels. We ensure service stability through continuous investment in fleet expansion, while broadening our business portfolio by continuously diversifying our customer base. To drive sustainable growth, we are transitioning to low-carbon vessels, such as LNG-powered vessels, and bolstering our competitiveness in the global maritime transport market through data-driven fleet optimization.

Our distribution business improves supply chain reliability through optimized knockdown (KD) operations that support global automotive manufacturing. As Korea's largest pre-owned vehicle auction operator, we are increasing market transparency and driving growth in used vehicle distribution, while our trading division continues to expand its global presence.

We are also accelerating future-ready initiatives. Our closed-loop model for EV battery collection, sorting, and recycling reinforces our leadership in sustainable mobility.

Furthermore, by integrating AI, big data, and robotics into all stages of logistics operations, we deliver smart solutions customized for six key industries: distribution, consumer goods, secondary batteries, automotive, biohealth, and petrochemicals.

With an eye to tomorrow, and no intention of resting on yesterday's achievements, Hyundai Glovis will continue to pursue relentless progress and innovation to create a more sustainable environment and future for everyone. As a global leader in smart SCM, we uphold customer-centric management, driving balanced growth that combines scale and substance through well-planned strategies and agile execution. We appreciate your continued support as we work toward the sustainable future we envision.

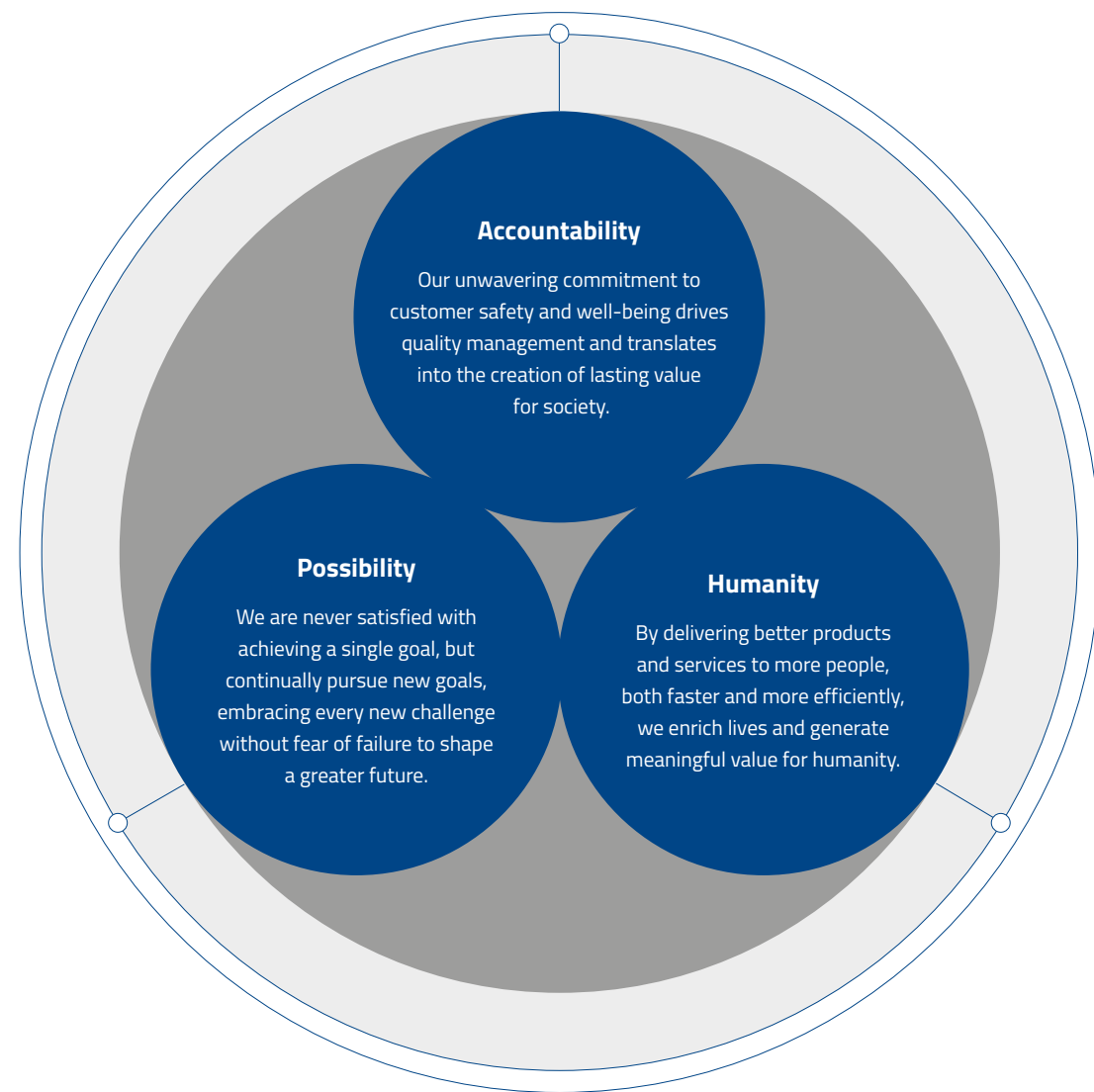
Thank you.

Kyoo Bok Lee

CEO | Hyundai Glovis

MANAGEMENT PHILOSOPHY & VISION

We connect people. Guided by a clear mission—and dedicated to creating a better world for everyone—we relentlessly challenge ourselves to achieve more. By connecting land, sky, and sea, we unlock every opportunity along the way, expanding customer-driven value and turning today's vision into tomorrow's reality.

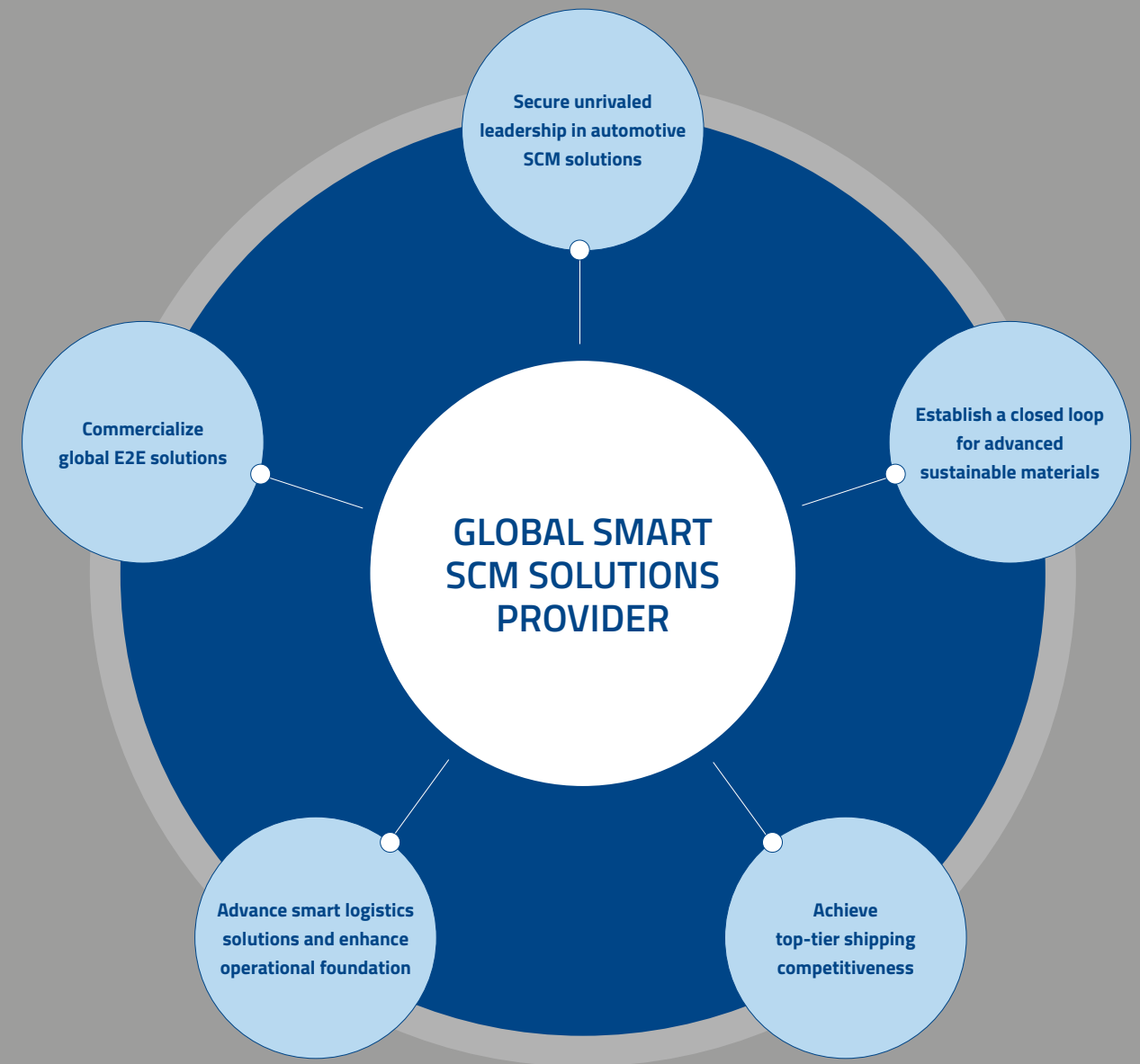


MANAGEMENT PHILOSOPHY

Through creative thinking and relentless determination for progress, we are helping shape a new future and turning humanity's aspirations into reality.

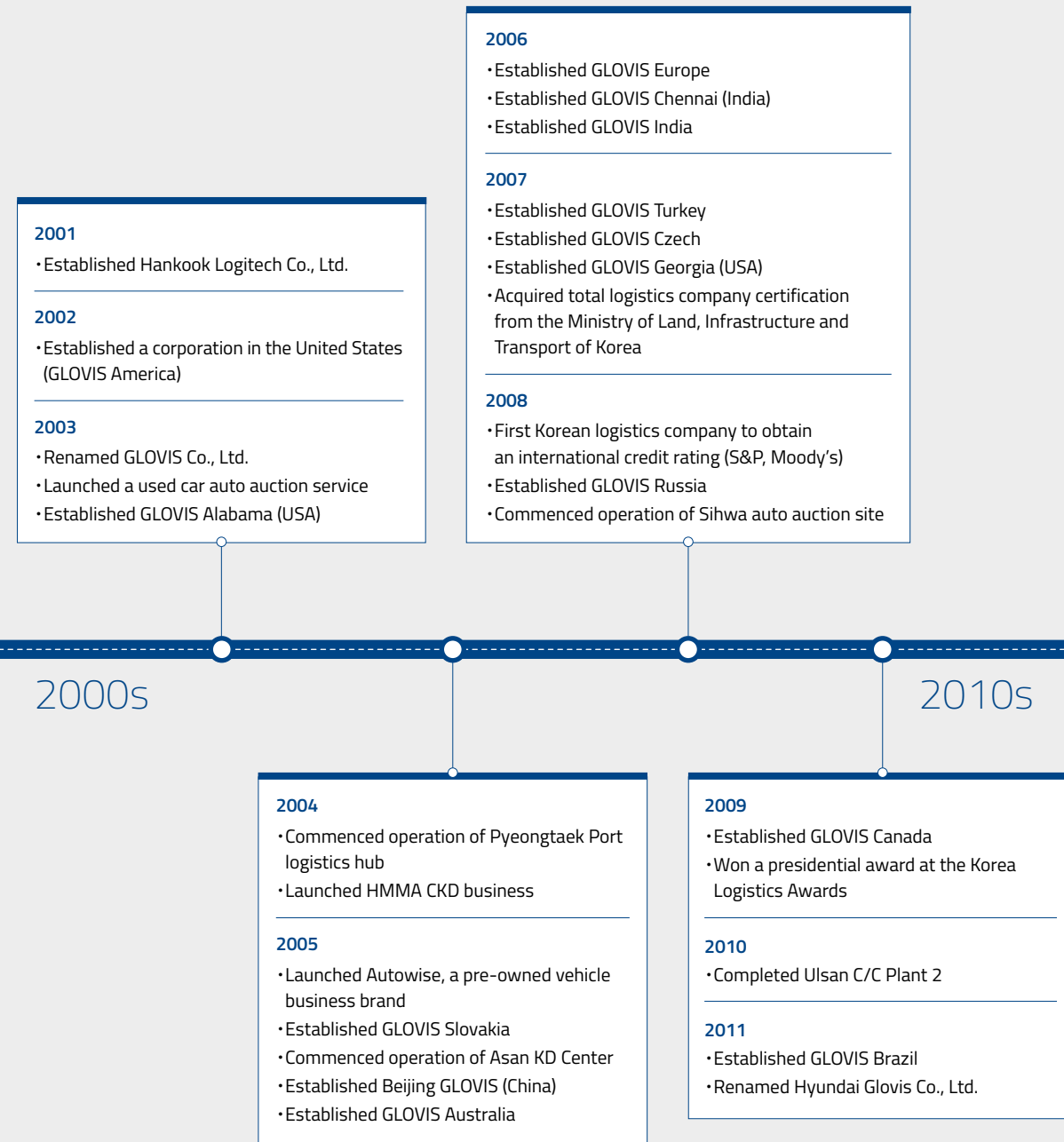
VISION

We pursue sustainable growth by delivering differentiated value and optimizing the entire customer value chain.



HISTORY

We have continuously set new benchmarks in the logistics industry, thereby expanding our global network and strengthening competitiveness. Now, as a global logistics leader, we are taking another significant stride forward, driving sustainable growth for all through innovation in future logistics and environmental stewardship.



2012

- Received the company's first newly-built PCTC (*Glovis Century*) from a shipyard
- Commenced operation of Yangsan pre-owned vehicle auction site
- Completed Ulsan KD Center
- Established Beijing Zhongdu GLOVIS

2013

- Became Korea's first ocean carrier to pilot the Trans-Arctic route
- Established Logistics Industry Promotion Foundation

2014

- Established GLOVIS Mexico
- Launched Autobell, a pre-owned vehicle appraisal and purchase service

2015

- Acquired Adampol S.A.
- Listed on DJSI ASIA-PACIFIC/ KOREA Index
- Founded a corporate rugby team

2016

- Established Changzhou GLOVIS (China)
- Completed Asan KD Center 2

2017

- Established Chongqing GLOVIS (China)
- Acquired a ship management company, EUSU Ship Management
- Established GLOVIS Annapur (India)

2018

- Established the Glovis Total Logistics R&D Center
- Began Korea's first regular Trans-Siberian Railway freight service

2019

- Established a European shipping JV, Stena Glovis
- Established USA trucking subsidiary, GET
- Established GLOVIS Vietnam
- Established Jiangsu Gelian Logistics in China, a finished vehicle transport JV

2020

- Launched the cloud-based Autobell Smart Auction
- Signed a 5-year shipping contract with Volkswagen Group

2021

- Secured Korea's first patent for an EV battery transport facility
- First Korean logistics company to be listed on DJSI World Index
- Secured a dedicated berth at Bremerhaven Port (Germany)

2022

- Launched an integrated online marketplace for pre-owned vehicles, Autobell
- Established GLOVIS Thailand
- Signed a 15-year LNG shipping contract with Woodside
- Acquired a USA auto auction house, GEAA
- Signed largest-ever (KRW 2.2 trillion) shipping contract for finished vehicles

2023

- Acquired a logistics automation solutions company, ALTIALL
- Opened a smart logistics R&D center, G-Lab

2024

- Received two newly-built VLGC vessels
- Commissioned the company's first LNG carrier, *Woodside Scarlet Ivy*

2025

- Signed an LNG shipping contract with a global trading company for up to 15 year
- Credit rating upgraded to AA+ by Korea Ratings
- Received the Korean government's USD 6 Billion Export Tower Award

2020s

SUSTAINABILITY MANAGEMENT

Explore More ▶
Webpage



Under the ESG vision “Clean flow, built together,” Hyundai Glovis is building a transparent and sustainable flow across the environment, society, and governance. We participate in global initiatives such as the UNGC and TCFD, while also being recognized as the first Korean logistics company included in the DJSI World Index. Our ESG approach emphasizes both company-wide integration and supply chain-wide expansion. As a responsible corporate citizen, we faithfully fulfill our responsibilities and work together to create a brighter future for all.

ESG Vision Framework



ESG Performance

SUSTAINABILITY Dow Jones Best-in-Class Included in the Dow Jones Best-in-Class (DJBIC; formerly DJSI) World Index First Korean logistics company included in the DJBIC World Index (2021) Included in the DJBIC World Index for 5 consecutive years and the Asia Pacific/Korea Indices for 11 consecutive years (2025)	 한국ESG기준원 Korea Institute of Corporate Governance and Sustainability Received an Overall Grade A for ESG in 2025 (Environment A / Social A+ / Governance A)
 CDP DISCLOSURE INSIGHT ACTION Received a Leadership A rating from CDP in 2025	 MSCI Received an MSCI ESG BBB Rating in 2025
 United Nations Global Compact Committed to the Ten Principles of the UN Global Compact (UNGC) A global corporate initiative based on principles relating to human rights, labor, the environment, and anti-corruption	 TASK FORCE ON CLIMATE-RELATED FINANCIAL DISCLOSURES Supports the TCFD and participates in climate-related disclosures A global initiative providing recommendations for climate-related financial disclosures

LOGISTICS SHIPPING DISTRIBUTION NEW BUSINESS INNOVATION

BUSINESS SPECTRUM

Designing today's business flow, expanding tomorrow's logistics value

BUSINESS SPECTRUM 01

LOGISTICS

Leveraging a global network that connects every corner of the world and logistics capabilities that span all industries, we deliver end-to-end services that encompass import/export logistics, finished vehicles, parts, industrial logistics, and TPL. At the same time, we integrate transportation, warehousing, cargo handling, and inventory management into optimized solutions tailored to customer needs, while AI- and IoT-powered smart technologies drive efficiency across the entire supply chain.



22
Import/Export Logistics

26
Finished Vehicle Logistics

30
Parts Logistics

32
Industrial Logistics

34
TPL Logistics



IMPORT/EXPORT LOGISTICS

We offer comprehensive end-to-end logistics services that cover every step of the import and export process, supported by our global network and advanced information system.

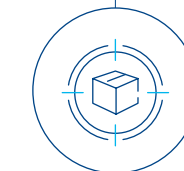
Hyundai Glovis connects various transport modes—ocean, air, and land—into a seamless, efficient solution, ensuring the optimal performance of our customers' businesses. Our proprietary logistics information system enables real-time shipment tracking, delivering secure and reliable services.

What Sets Us Apart



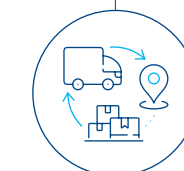
Assured On-Time Transport

- Alternate vessels and services available in case of blank sailings
- Secured maximum vessel capacity to prevent roll-overs
- Backup transport support for lead-time delays
- Priority unloading and dispatch at destinations



Premium Operational Service

- Daily tracing and monitoring service
- Monthly logistics reports
- Guaranteed cut-off and document handling capacity
- Automated booking and closing through system integration



End-to-End (E2E) Logistics Service

- Local teams for customs clearance, warehousing, and inland transportation
- Destination-based logistics information systems
- Comprehensive D&D (demurrage & detention) management services

Global Scale

Logistics framework supported by a global network

Integrated ocean and air transportation

Sector-specific execution capabilities



Key Services

Maritime Transportation

Leveraging a global network, advanced IT systems, and close collaboration with carriers and partners, we identify optimal transport routes tailored to customer needs and respond instantly to market shifts.

Core Ocean Capabilities

- Competitive vessel space and freight rates through partnerships with major global shipping lines
- One-stop solutions integrating pre- and post-ocean freight services, such as packaging, storage, and customs clearance

Global Network

- Consistent quality of import/export services worldwide
- Inland transport and LCL consolidation services through strategic local collaborations

Next-Generation Logistics IT Systems

- Real-time data management and ETA prediction powered by our global forwarding system, GLOVE
- Door-to-door scheduling and quotation services

Air Transportation

We provide air transportation services for a wide range of industries, including automotive, machinery, and e-commerce, offering ground handling, express delivery, fulfillment, and global distribution center (GDC) solutions via our Incheon Airport logistics hub.

Air Forwarding

- Integrated end-to-end logistics services covering pickup, customs, and final delivery
- Competitive freight rates and specialized logistics solutions through a dedicated air cargo team
- Specialized handling of high-value cargo (e.g., hazardous goods, batteries, cold chain)
- IATA CEIV lithium battery certification holder

CBeC (Cross Border e-Commerce)

- In-house customs facilities capable of handling over 1 million shipments per month (currently under construction)
- Automated, efficient fulfillment and cross-border e-commerce export solutions
- Real-time delivery tracking and optimized interfaces for enhanced logistics efficiency
- Key service regions: USA, China, Japan, Southeast Asia

GDC (Global Distribution Center)

- GDC operations based at the Incheon Airport FTZ Logistics Complex
- Bonded storage of bulk inbound cargo with global order fulfillment capability
- Highly efficient supply chain management through real-time, data-driven inventory control and cargo tracking

Global Warehousing & Distribution (W&D)

By combining a global network with industry-specific expertise, we provide integrated outsourcing services and tailored W&D solutions backed by comprehensive logistics consulting.

Global W&D Services

- Operational excellence through sector-specific expertise
- End-to-end solutions integrating forwarding services

Smart W&D Services

- Process optimization powered by algorithms and IT systems
- Integration with smart logistics solutions

W&D Consulting

- Network optimization and integrated SCM consulting on a global scale
- Customized warehouse design and operational strategy proposals



FINISHED VEHICLE LOGISTICS

Explore More ►
Webpage



We provide end-to-end management of domestic finished vehicle logistics.

We offer fully integrated domestic vehicle logistics, covering every stage from production to final delivery. Hyundai Glovis oversees all processes—from vehicle dispatch and storage to inspection, finishing, and transportation to deliver reliable and efficient logistics services.

What Sets Us Apart



Total Management

Total management of the entire domestic finished vehicle logistics chain, from factory dispatch to final delivery and export support



On-Time Delivery

Optimizing transportation schedules through our total transport management system, GEAR



Vehicle Delivery Tracking

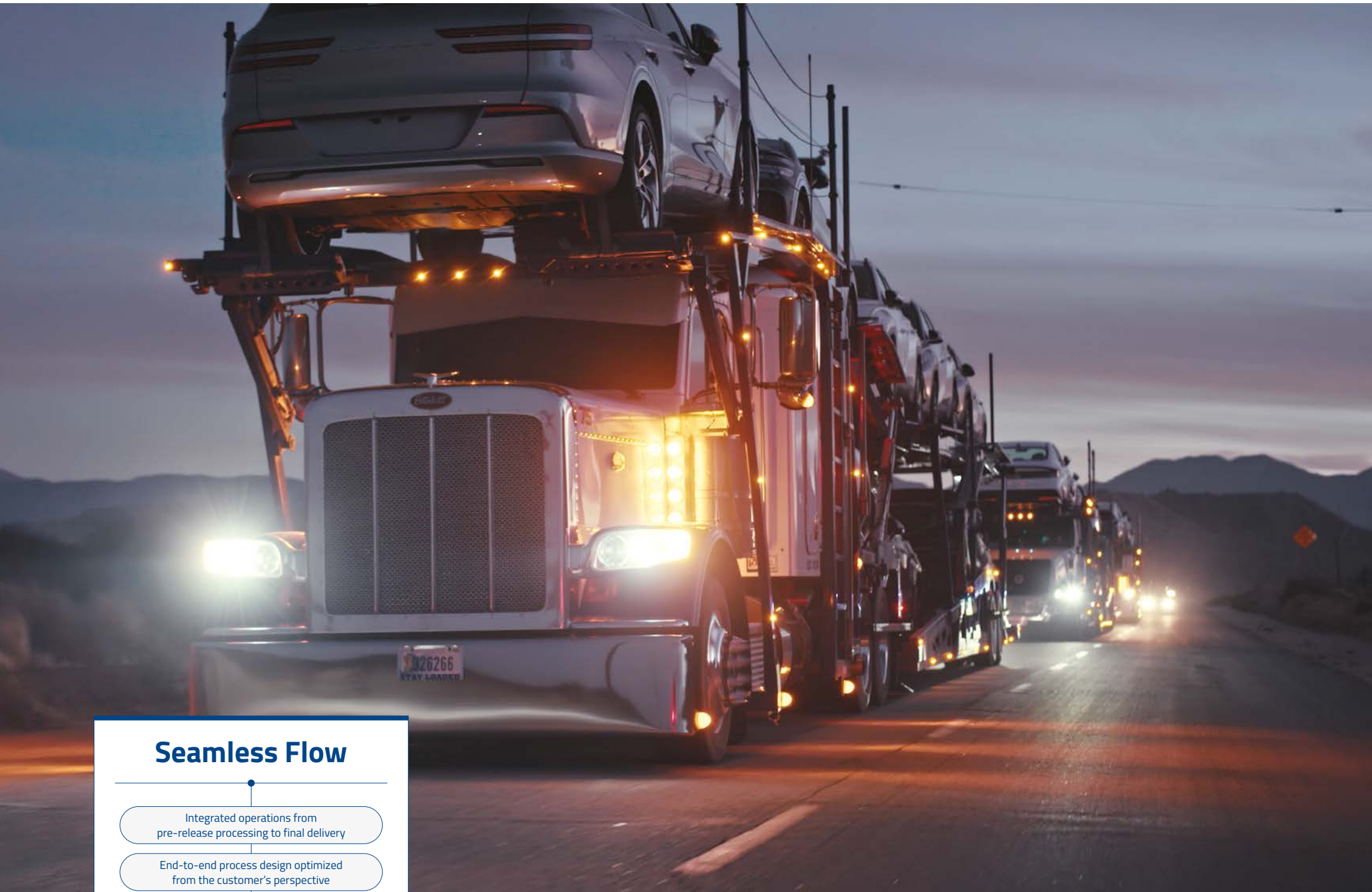
Providing a responsive environment and real-time information for precise and timely vehicle delivery to end users

Seamless Flow

Integrated operations from pre-release processing to final delivery

End-to-end process design optimized from the customer's perspective

Execution capabilities spanning domestic transport and exports





Key Services

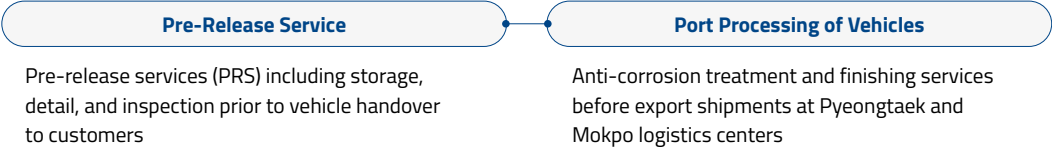
Factory Dispatch

We transport newly manufactured vehicles from plants to regional delivery centers or export ports using TP (transporter) carriers.

Last-Mile Delivery

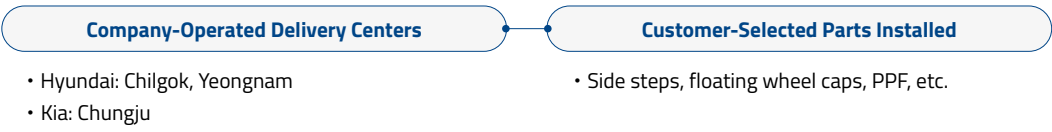
We deliver vehicles from delivery centers to customers' designated time and location with maximum care and reliability.

Release & Export Support



Customization

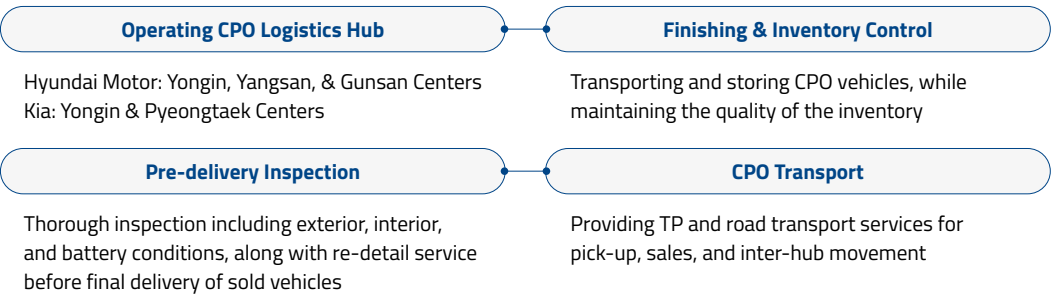
At Hyundai Motors and Kia delivery centers, we install customer-selected optional parts.



Service Processes

Certified Pre-Owned (CPO) Logistics

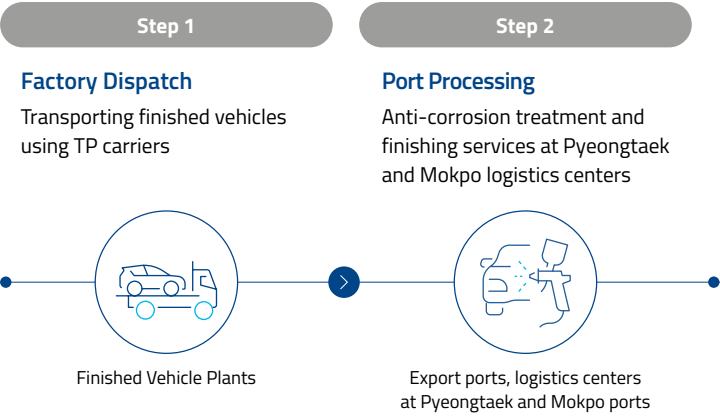
We handle inventory management, pre-delivery inspection, and last-mile delivery services for certified pre-owned vehicles.



Domestic



Export



PARTS LOGISTICS



Production Aligned

Integrated coverage of the production lifecycle from procurement to aftersales service

Parts supply operations aligned with production schedules

Production support based on just-in-time supply

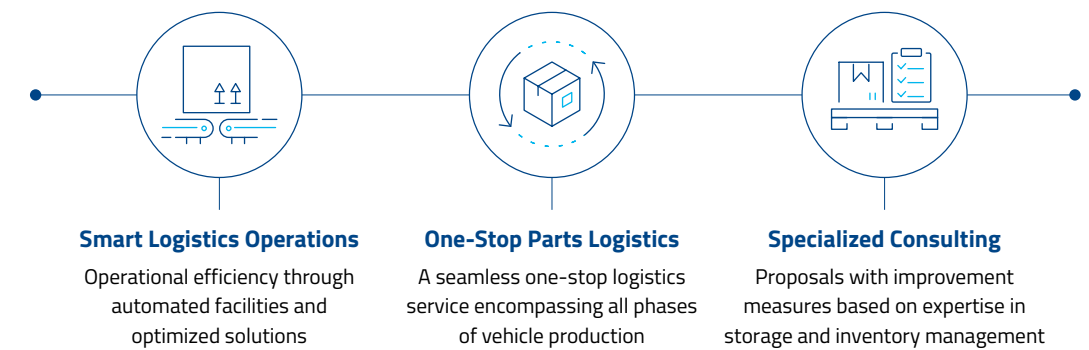
We provide one-stop auto parts logistics, from parts procurement to after-sales (A/S).

Explore More ►
Webpage



Hyundai Glovis has established an integrated logistics system that includes parts transportation and A/S parts delivery, as well as returnable container leasing. By leveraging automated facilities and IT-based optimized solutions, we enhance operational efficiency and reduce costs for our customers.

What Sets Us Apart



Key Services

Parts Procurement & Transportation

We transport parts produced by suppliers to integrated logistics centers or automotive plants, offering frequent low-volume delivery tailored to just-in-time (JIT) production systems.

Total Logistics Centers

Parts Supply & Management

Ensuring proper inventory levels, as well as just-in-time (JIT) delivery and just-in-sequence (JIS) delivery of parts to production lines

Returnable Container Leasing

Offering total management service of returnable containers, from supply and collection to maintenance, for domestic and international parts transportation

A/S Parts Transportation

We supply parts to nationwide A/S centers and dealerships, operating dedicated warehouses for prompt and accurate delivery, including urgent shipments.

Service Processes



INDUSTRIAL LOGISTICS



Industrial Supply

End-to-end operations
from procurement to local logistics

Large-scale operational capabilities
for raw materials and industrial materials

Integrated supply framework supported
by domestic and global networks

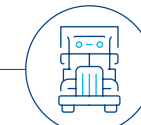
We manage the full spectrum of industrial logistics: from procurement and production to sales and local distribution.

Explore More ►
Webpage



We provide tailored logistics services covering domestic and international transportation for Hyundai Motor Group affiliates engaged in industrial materials businesses—including Hyundai Steel and Hyundai Corporation Special Steel—as well as third-party logistics services.

What Sets Us Apart



Own Fleet Operations

A dedicated fleet of 590 vehicles
(as of 2025)



National Network

Integrated services via 5 logistics
centers in key regional hubs



Global Ocean Transport

Reliable delivery powered by owned
vessels and steel-specialized forwarding

Key Services

Domestic Industrial Logistics

We provide end-to-end logistics across Korea by integrating inland trucking and coastal shipping, covering the full process from raw material procurement to production and final delivery.

Global Industrial Logistics

As a vital link in global industrial supply chains, we transport industrial materials internationally and continuously enhance operational efficiency across import and export operations to deliver greater customer value.

Service Processes

Domestic

Step 1

Procurement

Inland and coastal shipping of
raw materials

Step 2

Shipping & Storage

Trucking and warehousing
products shipped from production
sites at logistics centers

Step 3

Final Delivery

Overland transport to customers



Domestic Suppliers
(scrap, limestone)



Industrial Logistics
Centers (5)



Customers

Export

Step 1

Procurement

Marine transport of major and
minor industrial materials

Step 2

Shipment

Export shipping of products from
production sites

Step 3

Final Delivery

Ocean transport to end
customers



Overseas suppliers
(hot-rolled coils, scrap)



Dangjin Port



Shipment Completed



THIRD-PARTY LOGISTICS (TPL)

Our AI- and IoT-powered smart TPL services increase cost efficiency and operational excellence for our clients.

Hyundai Glovis offers tailored TPL solutions encompassing transportation, warehousing, handling, and inventory management for clients from a wide variety of industries, including food, retail, housing, and industrial goods. Coupled with our proven logistics know-how, our smart solutions help enhance supply chain performance, from procurement to final delivery.

What Sets Us Apart



Nationwide Delivery Network Design & Operation

- Optimized routing and advanced transportation assets
- Risk management framework based on diversified vehicle sourcing channels
- Centralized operations powered by integrated management tools



Smart W&D Operations

- Enhanced logistics center productivity and optimized costs
- Risk Zero framework enabled by unmanned operations at AI- and robotics-powered logistics centers



Industry-Specific Expertise & Consulting

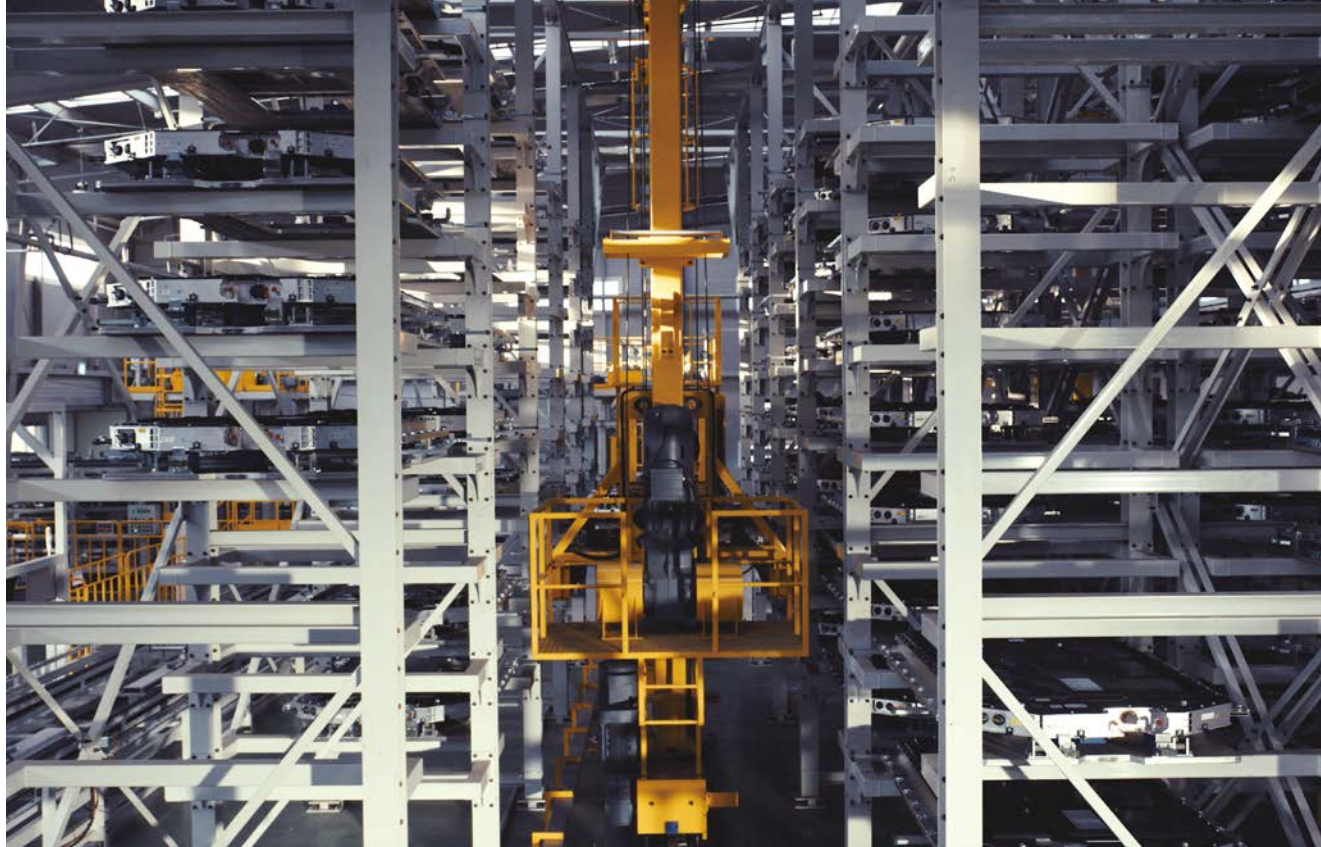
- JIT delivery through precise inventory and sorting management
- Tailored logistics analysis and improvement proposals

Tailored Solutions

Customer-tailored logistics
from design through operations

Integrated solutions optimized for
industry-specific requirements

Smart technology-driven
operational efficiency



Key Services

B2B & B2C Transportation

We provide reliable and efficient middle-mile to last-mile transportation for both industrial and consumer goods, backed by standardized infrastructure and a nationwide logistics network.

B2B Transport

- Multimodal transport service across Korea
- Corporate logistics optimization through system-based operations
- Real-time cargo visibility

B2C Delivery

- Dedicated last-mile delivery (B2C) service
- Optimized routing through specialized solutions
- One-stop logistics covering inventory management through to delivery

Warehousing & Distribution (W&D)

We provide comprehensive one-stop logistics solutions covering order management, warehousing, handling, inbound/outbound, and value-added services (VAS). Our fulfillment services flexibly adapt to volume fluctuations and are supported by smart, automated centers.

Fulfillment Services

- Custom-designed solutions backed by a wide range of project experience
- Reducing additional costs through one-stop integrated logistics solutions

Solutions-Linked Center Operations

- Operation of interconnected, smart logistics-based centers
- In-house automation technology and infrastructure ensuring operational stability

Management Solutions

Warehouse & Transport Management System

We integrate WMS (Warehouse Management System) and TMS (Transport Management System) to manage every step of warehouse and transport operations, supporting seamless end-to-end order fulfillment.

WMS Features

- Warehouse inventory control
- Picking and packing process support
- Resource utilization monitoring and analytics
- Put-away strategies

TMS Features

- End-to-end order management
- Rate management by transport type
- Performance tracking of key delivery metrics
- Automatic dispatch and driver app support

Logistics Consulting

Our specialized consulting team and digital tools provide insights and strategies to optimize company-wide logistics performance.

Key Features

- Operational diagnostics and suggestions for efficiency improvements
- E2E logistics optimization with real-time routing control
- Productivity enhancements through logistics solutions

Facility Solutions

We offer logistics center optimization services engineered by our automation solutions.

Key Features

- Providing standard interfaces enabling integration with client ERP and WCS
- Dedicated PMs offering industry-specific operational expertise
- Tailored automation equipment proposals and implementation aligned to client needs



SHIPPING

We assign the best-matched fleets to optimal routes to transport a range of cargo—from finished vehicles and industrial equipment to project cargo and raw materials. Our diverse fleet of pure car and truck carriers (PCTCs), bulk carriers, and multipurpose vessels ensures each shipment is handled according to their specific needs. Leveraging dedicated car carrier terminals at key domestic and global hubs, we provide reliable, end-to-end maritime logistics services.



40
Car Carrier Transport



44
Project Cargo & Equipment Transport



46
Bulk Transport



48
Terminal Operation

CAR CARRIER TRANSPORT



Based on our PCTC fleet, we ship not only finished vehicles but also various types of specialized cargo worldwide.

In fact, Hyundai Glovis has established an efficient transport network connecting key domestic and international hubs through a combination of owned and chartered vessels. By expanding global routes, enhancing TPL services, and working closely with global partners, we deliver flexible, high-quality ocean transport solutions.

Key Services

Car Carrier Operations

Our fleet of owned and chartered vessels facilitates the export of finished vehicles produced at Hyundai and Kia plants worldwide. Supported by an integrated global network, we provide overseas customers with flexible and reliable ocean transport services.

Hyundai & Kia Exports	Special Cargo Import/Export	Overseas Services for TPL Clients
Ocean transport of finished vehicles from Hyundai and Kia plants worldwide	Transport of industrial equipment and specialty cargo for global customers	Maritime services for global OEMs, including GM and Volkswagen

Fleet Power

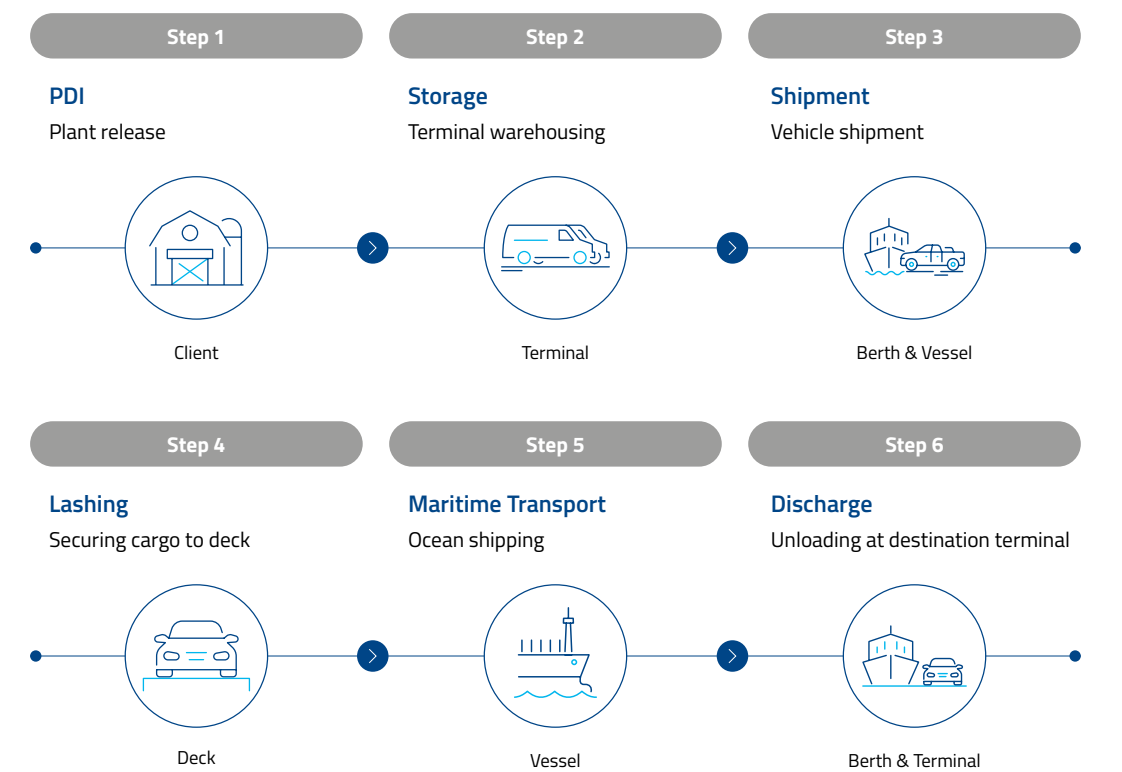
- Finished vehicle ocean transport using PCTCs
- Global route operations supported by a dedicated fleet
- Transport capabilities extending to specialized cargo

Service Routes

In addition to the Far East Route connecting Korea, China, and Japan, our network extends to Europe, the Americas, Africa, the Middle East, India, and Australia, providing agile and precise global shipping services.



Service Processes



PROJECT CARGO & EQUIPMENT TRANSPORT



Project Capability

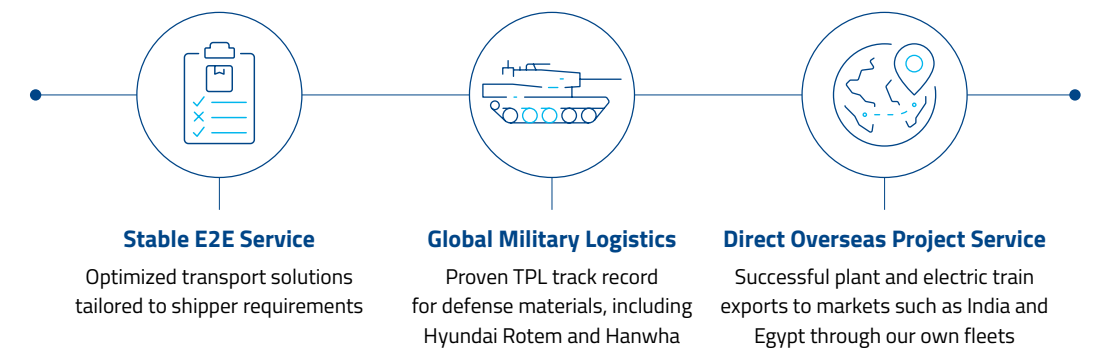
- Transport of project cargo, equipment, and defense materials
- Tailored transport design for oversized and irregular cargo
- Execution capabilities supported by multimodal transport

We provide secure transportation for project cargo, defense materials, and industrial equipment using our bulk carriers and multipurpose vessels.

[Explore More ▶](#)
Webpage

Drawing on a diverse fleet and an extensive global terminal network, we deliver project and equipment shipments worldwide. For oversized plant equipment or sensitive military cargo, we design optimized, project-specific solutions to meet customer requirements with the highest reliability.

What Sets Us Apart



Key Services

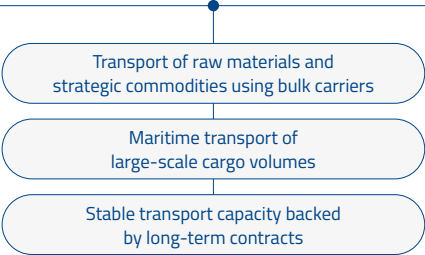
- Project Cargo Transport**
Large-scale cargo such as electric trains and petrochemical plant equipment
- Global Defense Logistics**
Procurement logistics of defense cargo, including tanks, armored vehicles, and self-propelled artillery
- Hazardous Cargo Transport**
Integrated import/export services of hazardous cargo, including energy storage systems (ESS)
- Relocation Transport**
Transport solutions for production line and facility relocations



BULK TRANSPORT



Volume Strength



We transport a wide range of raw materials and strategic commodities through our bulk shipping services.

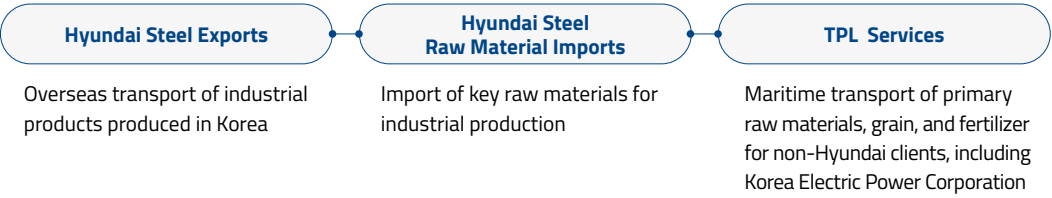
Explore More ►
Webpage

Our operations offer global coverage, handling both dry bulk cargo via Cape, Panamax, and Supramax vessels, and wet bulk via VLCCs and LNG/LPG carriers. For dry bulk, we deliver optimized solutions for transporting essential resources such as coal, iron ore, and industrial products. For wet bulk, we provide stable, long-term service for major shippers through contracts with domestic and international energy clients.

Key Services

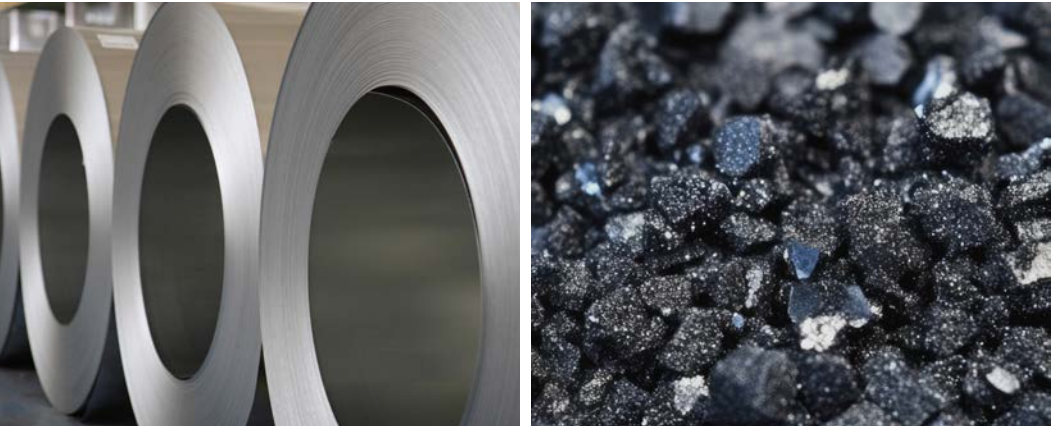
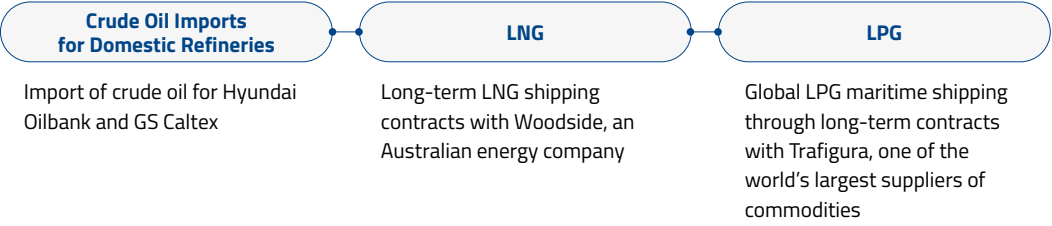
Dry Bulk

Leveraging our owned and chartered vessels, we provide reliable maritime transport for strategic commodities, such as industrial products, coal, and iron ore, from Korea and Southeast Asia to Europe.



Wet Bulk

With a fleet of owned and chartered vessels, we transport crude oil for core clients, including HD Hyundai Oilbank and GS Caltex, while also strengthening our sustainable transport capabilities in the global energy logistics market through long-term gas shipping contracts with major global shippers.



TERMINAL OPERATIONS



Infrastructure Base

- Operation of dedicated automotive terminals in Korea and overseas
- Integrated management of cargo handling, storage, and vessel departure
- Infrastructure supporting global ocean transport

We have strengthened our finished vehicle maritime transport competitiveness through domestic and overseas dedicated car carrier terminals.

Explore More ▶
Webpage

Our terminals in Gwangyang and Pyeongtaek support Hyundai and Kia vehicle exports while also expanding import logistics services for inbound finished cars. In addition, large-scale overseas hubs in the United States and Germany enhance our global maritime transport capabilities.

Key Services

Integrated Terminal Operations

Our domestic PCTC-dedicated terminals complete an integrated logistics chain that links inland transport with export/import logistics and maritime shipping of finished vehicles. Overseas, we have expanded our capacity through a one-million-square-meter automotive yard at the Port of Philadelphia, USA and secured dedicated berths in Bremerhaven, Germany, via a joint venture, further enhancing our finished vehicle shipping capabilities.

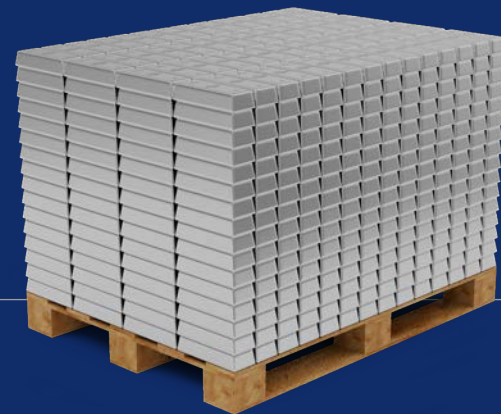
Hyundai Glovis Gwangyang International Terminal (HGIT) • Location: Gwangyang Port, Phase 2-1 • Berths: 2 x 50,000 DWT, 1 X 20,000 DWT • Area: 445,125 m² • On-Site Storage Capacity: 22,000 units • Annual Throughput: 800,000 units	Hyundai Glovis Pyeongtaek International Terminal (HPIT) • Location: East Pier, Pyeongtaek Port • Berths: 1 x 50,000 DWT • Area: 152,000 m² • On-Site Storage Capacity: 7,600 units • Annual Throughput: 400,000 units
Port of Philadelphia • Location: Philadelphia, USA (East Coast) • Berths: 2 x 50,000 DWT • Area: 1,023,000 m² • On-Site Storage Capacity: 22,000 units • Annual Throughput: 400,000 units	Port of Bremerhaven • Location: Bremerhaven, Germany • Berths: 3 x 50,000 DWT • Area: 100,000 m² • On-Site Storage Capacity: 15,000 units • Annual Throughput: 1,700,000 units



BUSINESS SPECTRUM — 03

DISTRIBUTION

Drawing on our expertise in logistics and distribution, we operate a trading business for industrial essentials while also expanding the circulation of sustainable materials—such as low-carbon and recycled aluminum—to meet diverse customer needs. Our integrated KD services, covering just-in-time transportation, supply, and inventory management, support the growth of overseas automotive plants. In addition, our used vehicle business (Autobiz), spanning domestic auto auctions to global exports, drive both market advancement and greater transparency.



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Autobiz (pre-owned vehicles)



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Trading

58

KD

AUTOBIZ

[Explore More ▶](#)
Webpage

현대글로비스 | 오토벨

Market Platform

End-to-end operations
from pre-owned vehicle auctions to exports

Integrated online and offline
transaction framework

Distribution infrastructure connecting
domestic and overseas markets

We are leading the modernization of the pre-owned vehicle distribution market based on our extensive domestic and overseas networks.

Hyundai Glovis's autobiz delivers a comprehensive distribution service that covers the entire value chain, from domestic auto auctions to global exports of used cars. Our strategic collaboration among two pillars—the online pre-owned vehicle platform Autobell, Korea's largest physical and online auto auction network, and a dedicated platform for export—offers differentiated services that supply high-quality vehicles. In addition, we actively manage region-specific distribution networks across key markets, including the Americas, Europe, and Asia-Pacific, delivering customized solutions tailored to local demands.

What Sets Us Apart



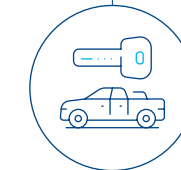
Sell Your Car | Autobell On-site Appraisal

- Professional Hyundai Glovis inspectors offering on-site visits and accurate valuations
- One-stop service including instant payment and title transfer



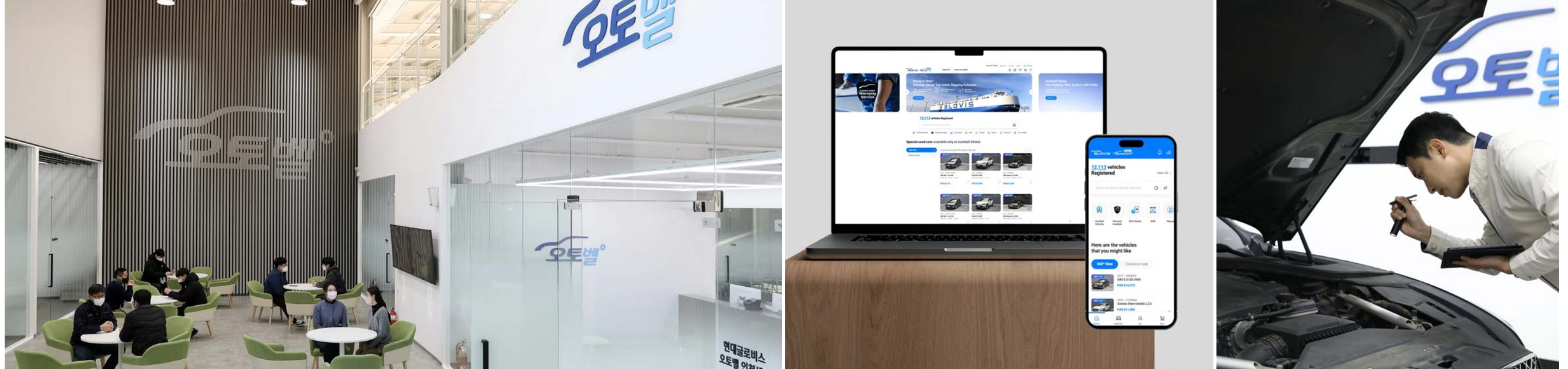
Auto Auction | Autobell Smart Auction

- Korea's largest auto auction network, with four centers and 2,700 participating dealers who take part in live bidding
- Cloud-based, contactless digital auctions that enhance efficiency and convenience for dealers



Export | Integrated System

- Export services via dedicated auctions and online platforms for certified pre-owned (CPO) vehicles
- 101-point expert inspection with certification service
- Competitive export logistics leveraging our own Ro-Ro fleet and global network



Key Services

Autobell

Autobell is Hyundai Glovis's integrated online platform for pre-owned vehicles.

Sell Your Car

- Professional on-site appraisal by certified inspectors
- Convenient, streamlined selling process

Buy a Car

- Fraudulent-listing filtering service
- Listings from major dealership complexes and partner dealerships

Price Check

- AI-/ML-based market price analytics
- Real-time, practical pricing for buying and selling services

Autobell Smart Auction

Hyundai Glovis's Autobell Smart Auction is Korea's largest auto auction for pre-owned vehicles wholesale.

Pre-owned Vehicle Auction Centers

- Competitive bidding among 2,700+ dealers
- Clear and reliable vehicle information, backed by professionals

Digital Auction System

- Cloud-based, online auction platform
- 3D vehicle visualization via AR/VR technology

CPO Export Business

We export certified pre-owned (CPO) vehicles that have undergone strict inspection standards across diverse physical and online channels.

Export Auctions

- Weekly auctions offering Hyundai Glovis inventory to domestic and overseas buyers

Export Platform

- Autobell Global, Hyundai Glovis's dedicated export platform
- Vehicle certification and shipping service

Direct Overseas Export

- Expanding Korea-origin pre-owned vehicle exports to major international buyers

Global Pre-owned Vehicle Business

Leveraging our extensive domestic experience, we develop and operate tailored local business models in key overseas markets.

United States

- Operating GEAA (Greater Erie Auto Auction) in Pennsylvania
- Expanding distribution channels via regional auction networks

India

- Growing online auctions based in major cities

Europe

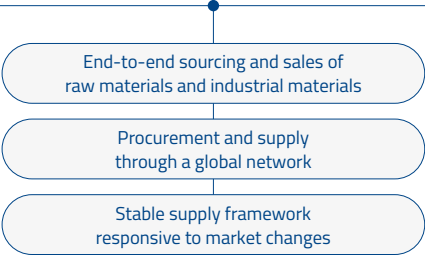
- Expanding pre-owned vehicle exports from Europe, with a hub in Germany



TRADING



Strategic Sourcing



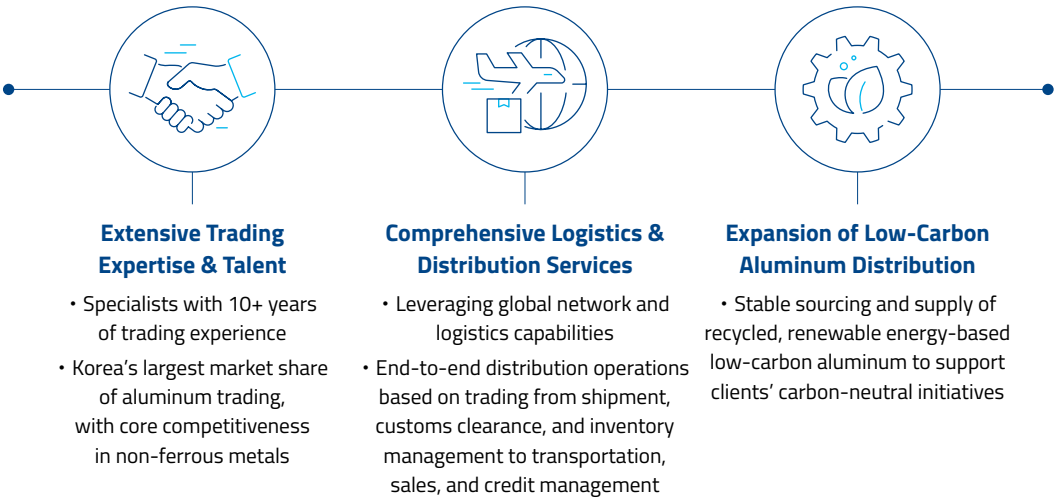
Leveraging Hyundai Glovis’s logistics and distribution expertise and global network, we stabilize the supply of industrial materials.

Explore More ▶

Webpage

Our trading business analyzes domestic and overseas market dynamics to source raw materials at competitive prices and deliver them to the right place at the right time under diverse trade terms. Hyundai Glovis provides comprehensive end-to-end logistics and distribution services—from import/export, storage, and transportation to final delivery—for a wide range of non-ferrous metals, including aluminum and copper, covering raw materials, intermediate goods, and finished products. In support of clients’ carbon-neutral goals, we are also reinforcing the distribution of low-carbon and recycled aluminum.

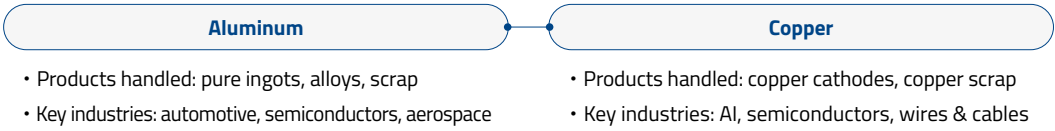
What Sets Us Apart



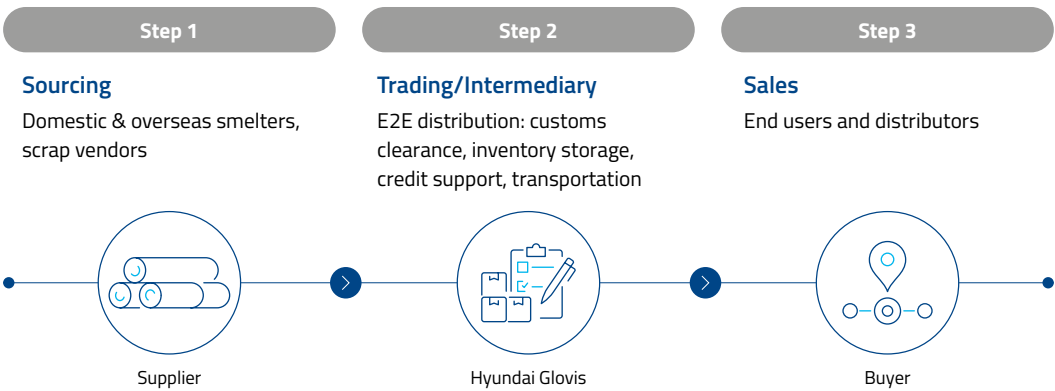
Key Services

Trading

Hyundai Glovis provides comprehensive logistics and distribution services for non-ferrous metals, covering import/export, customs clearance, storage, and transportation. By combining trading expertise with our global network, we secure high-quality supply channels for domestic and international customers across diverse industries, including automotive, while responding to growing demand from carbon-neutral initiatives.



Service Processes



KD (KNOCKDOWN) DISTRIBUTION & LOGISTICS

[Explore More ▶](#)
Webpage

Hyundai Glovis's global KD distribution and logistics services ensure stable supply and enhance productivity at overseas auto plants.

We provide end-to-end KD services that integrate every stage—from parts ordering, packaging, and transportation to local inventory management and just-in-time (JIT) delivery. This enables overseas plants to receive parts precisely when needed, maximizing production efficiency, while our one-stop distribution and logistics solution optimizes global SCM.

What Sets Us Apart



Supply Chain Optimization

- Just-in-time supply framework through proactive management of supplier delivery plans and shipment information
- End-to-end supply chain visibility through the E2E KD system
- Stable production lines at overseas automotive plants through expedited delivery support for urgent parts



Enhanced Packaging & Quality

- Greater operating efficiency through automated warehouses and robotic packaging
- Improved load efficiency and reduced logistics costs through optimized packaging specifications
- Quality information and claims management framework



Trade & Logistics Support Framework

- Specialized response framework led by a dedicated trade support organization
- System-based export/import customs clearance, origin management, and application of preferential tariffs under FTAs
- Fast and reliable distribution and logistics services supported by AEO certification in four areas

Integrated Supply

End-to-end operations
from parts procurement to line-side delivery

Integrated supply framework encompassing
packaging, transportation, and inventory management

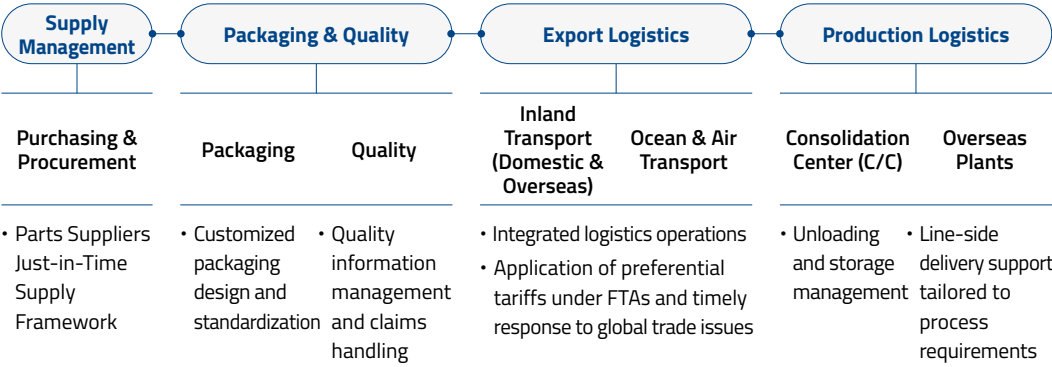
SCM infrastructure supporting
global production sites



Key Services

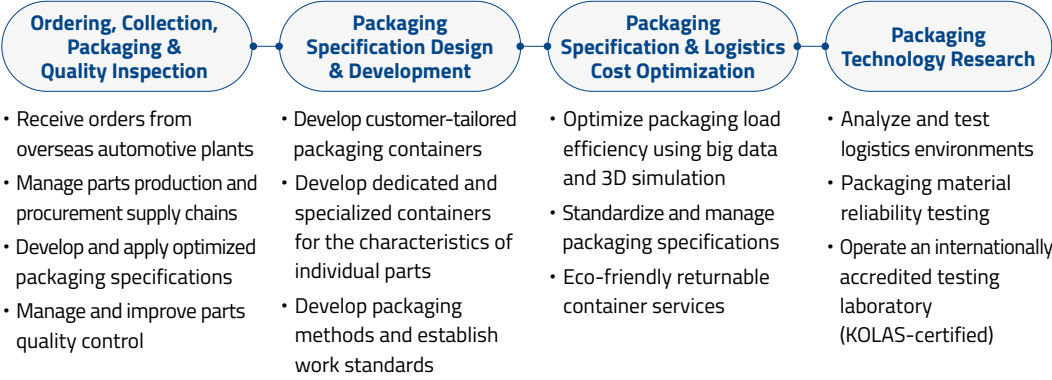
Integrated Distribution & Logistics Services

We provide precise, seamlessly integrated distribution and logistics services covering the entire process, from automotive parts procurement to line-side delivery.



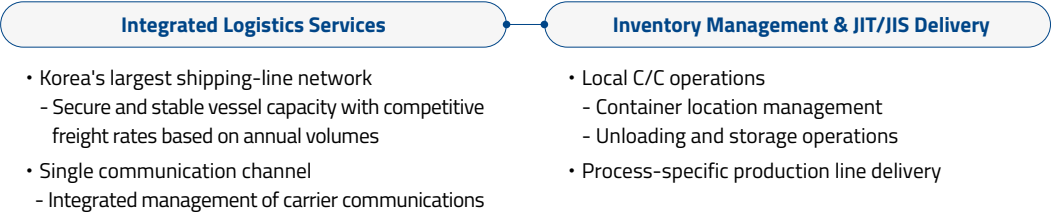
Packaging

We provide automotive parts packaging services that integrate robotic automation with a quality management framework. Leveraging an automated storage and retrieval system (AS/RS) and robotic transfer systems, we automate the packaging of parts, from small and medium-sized items to large components, while consistently enhancing operational efficiency and ensuring quality reliability through customer-tailored packaging design and testing.



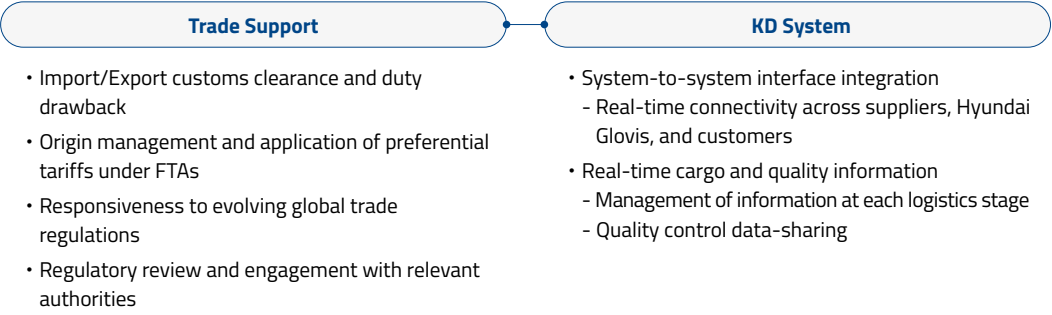
Logistics

We provide integrated logistics services that extend beyond packaging to enhance the integrity of the entire supply chain. Leveraging an extensive ocean carrier network that is supported by large-scale annual cargo volumes and a single communication channel with transport providers, we ensure reliable vessel capacity, competitive freight rates, and excellent operating efficiency. Through local C/C operations, we systematically manage inventory and stabilize production flows at overseas automotive plants by tailoring line-feeding to each process.



Support

To minimize global trade risks, we provide trade compliance support services covering customs clearance, duty drawback, origin management, and FTA applications. Drawing on our accumulated expertise, we proactively manage import/export risks by responding proactively to evolving global trade regulations, reviewing applicable requirements, and engaging with relevant authorities. Our proprietary KD system also provides real-time cargo and quality information, ensuring visibility throughout the process, from order receipt to final arrival.



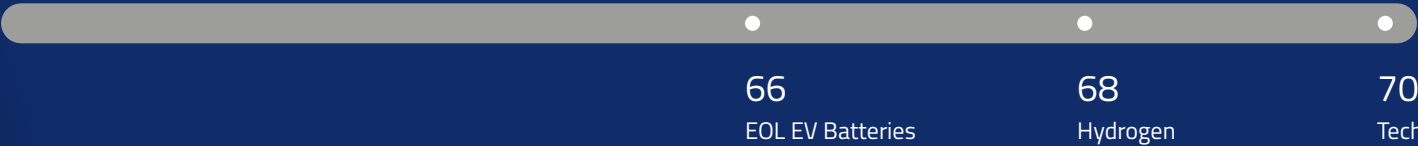
BUSINESS SPECTRUM 04

NEW BUSINESS

From smart solutions that optimize the entire supply chain to EOL EV batteries vital to resource circulation and hydrogen logistics driving the energy transition, we are building a diversified, technology-driven portfolio to shape the future. Through continuous innovation and rigorous feasibility reviews, we are enhancing each business domain and delivering impactful process innovations.



Smart Logistics Solutions
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SMART LOGISTICS SOLUTIONS



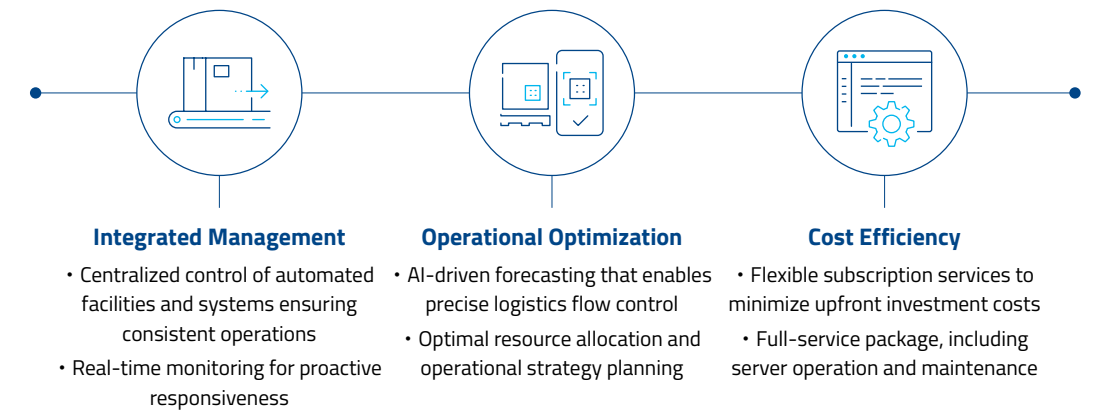
We are revolutionizing logistics with intelligent, end-to-end solutions.

Explore More ►
Webpage



Hyundai Glovis Smart Logistics Solutions streamline complex logistics processes and elevate operations through advanced automation. Leveraging specialized logistics expertise and our AI-powered intelligent systems—developed by integrating cutting-edge IT technologies—combined with real-time data analytics, drive innovation across the entire logistics landscape.

What Sets Us Apart



Key Services

Consulting & Engineering

- Customized consulting backed by extensive experience across various industries
- Facility and system design optimized for client logistics, along with performance analysis

Logistics Automation Facility

- Determining the optimal facilities to best serve client needs and logistics conditions
- High-reliability supply enabled by AutoMod simulation and design validation

Logistics IT Solutions

- Standard interfaces that ensures seamless system integration with the client's ERP, MES, and WMS
- Real-time order synchronization supporting optimized, IT-driven operations

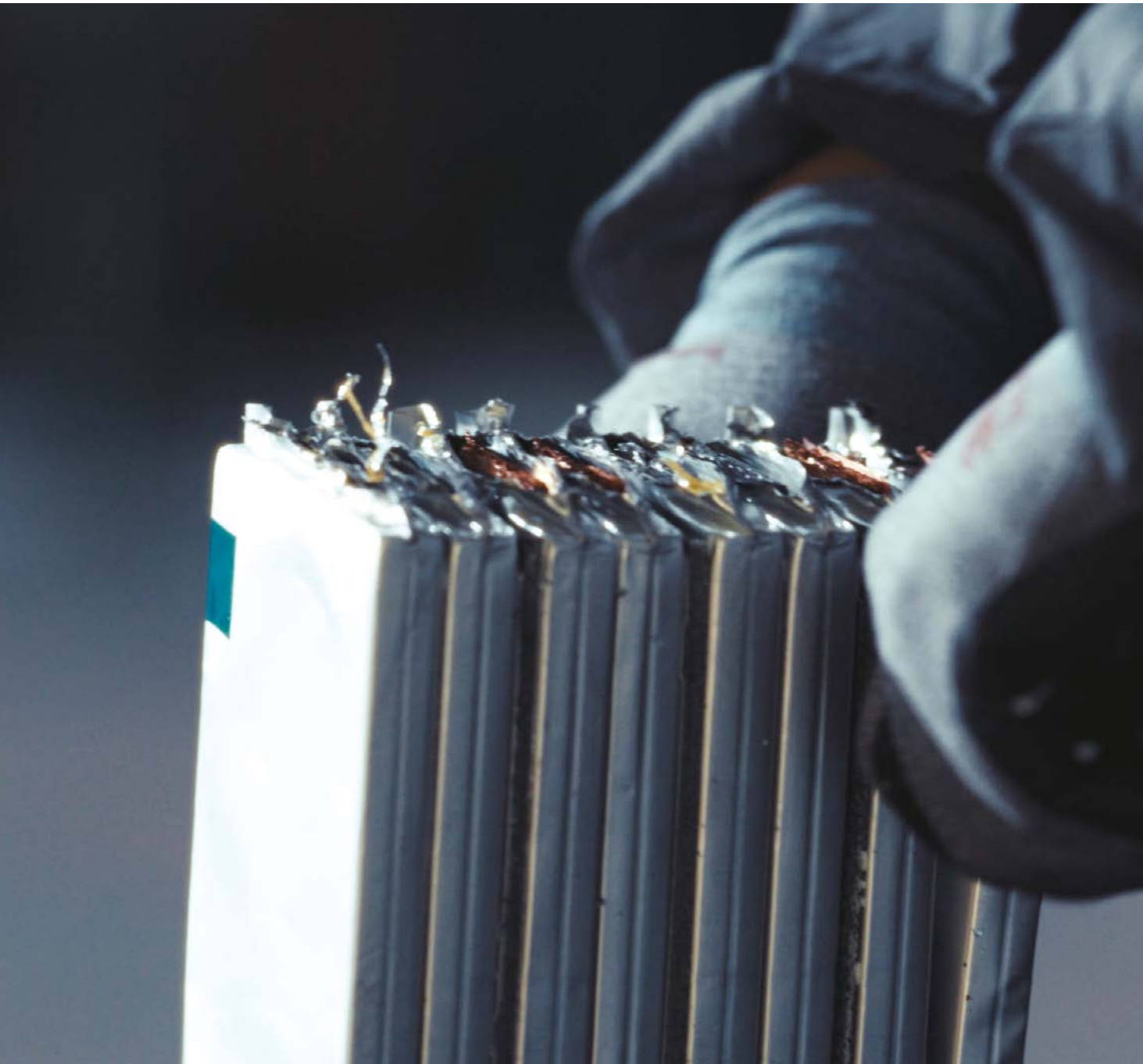
Warehousing & Distribution

- B2B and B2C fulfillment combining sector-specific expertise with smart technology
- Flexible network and transport platforms enabling tailored delivery systems

Maintenance & Support

- Life-cycle system for comprehensive performance management
- 24/7 support with AI-led predictive maintenance and AR-based remote services

EOL EV BATTERIES



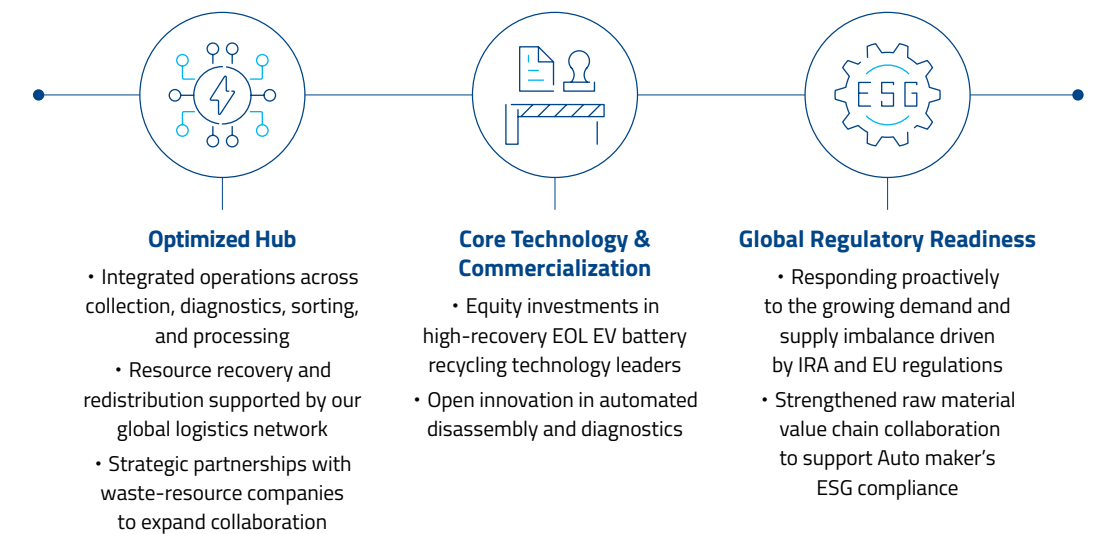
We are extending battery lifecycles and building a closed-loop resource circulation chain.

Explore More ►
Webpage



Hyundai Glovis is developing a circular resource business that diagnoses end-of-life EV batteries and either distributes reusable batteries to reuse operators or recovers critical metals for recycling. Through our hubs, we centrally manage the entire process, from battery collection and processing to distribution, directing batteries to reuse or recycling based on diagnostic results and building a closed-loop supply chain that includes automakers and battery cell manufacturers.

What Sets Us Apart



Key Services

Reuse

Sorting reusable batteries

- Selection and distribution of reusable batteries for renewable energy storage, building ESS, and small-scale mobility

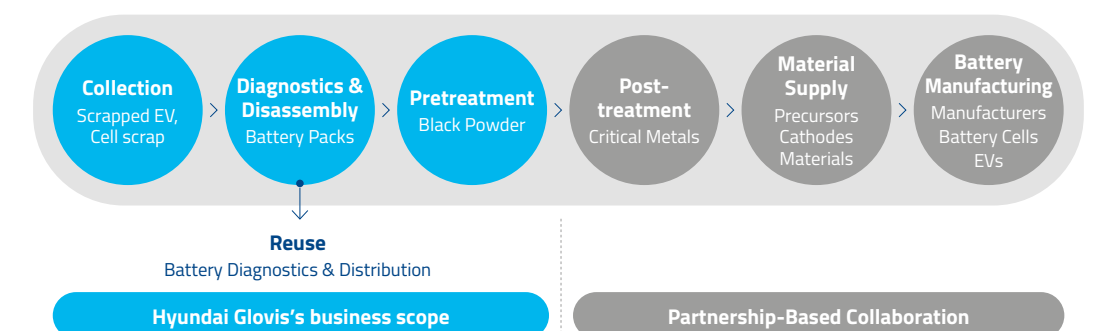
Recycling

Processing non-reusable batteries with proprietary pretreatment technology to produce black powder*

- Extraction and distribution of valuable metals, including lithium and nickel, to cell and automotive manufacturers via a global recycling network

*Black Powder: an intermediate material in fine-powder form for battery raw material recovery

Service Processes



HYDROGEN



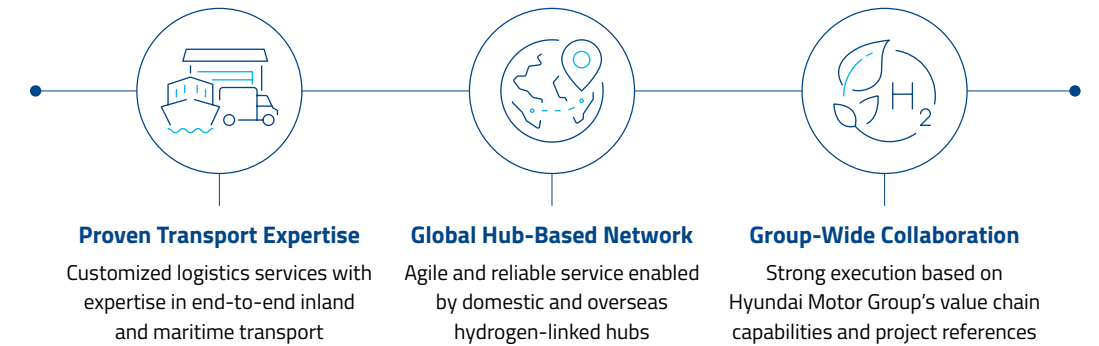
By building and expanding SCM for the hydrogen energy ecosystem, we are laying the groundwork for the transition to a hydrogen society.

Explore More ►
Webpage



Hyundai Glovis supports Hyundai Motor Group's hydrogen-energy ecosystem by ensuring the stable transport of hydrogen and other low-carbon energy sources. At the same time, we are progressively decarbonizing our logistics services through the introduction of low-carbon transport modes, including hydrogen trucks and LNG-powered vessels.

What Sets Us Apart



Key Services

Low-Carbon Energy Transport & Decarbonized Logistics Operations

Drawing on our proven logistics expertise, we are strengthening our low-carbon logistics competitiveness within the hydrogen ecosystem. Specifically, by accumulating know-how through LNG and LPG maritime transport, we are steadily building the foundation to handle next-generation energy sources such as liquefied hydrogen, ammonia, and LCO₂. In addition, we are driving the decarbonization of logistics operations by introducing hydrogen trucks and LNG-powered vessels across domestic and global sites.

Domestic Low-Carbon Logistics Services

- Transitioning key domestic hubs (Group-affiliated plants and business sites) to a low-carbon transport system

Overseas Low-Carbon Logistics Services

- Participation in the NorCAL ZERO* project
- Expansion of North American hydrogen logistics through the HTWO Logistics JV

*NorCAL ZERO: Low-carbon truck deployment project in the Bay Area and Central Valley of Northern California, USA

Maritime Transport of Low-Carbon Energy

- Ocean transport of LNG and LPG
- Planned expansion to liquefied hydrogen, ammonia, and LCO₂

Inland Transport of Low-Carbon Energy

- Road transport of hydrogen for industrial and mobility applications

HTWO

HTWO is Hyundai Motor Group's hydrogen brand and business platform, offering solutions across the entire hydrogen value chain. Building on the Group's hydrogen technology and business capabilities, HTWO aims to lead the development of a global hydrogen ecosystem and contribute to a sustainable future.



TECHNOLOGY INNOVATION



We are setting new standards in logistics through technological advancements and digital transformation.

Explore More ▶
Webpage



Hyundai Glovis is innovating logistics by combining in-house technical expertise with digital, robotics, and IT capabilities to realize smart logistics. Our portfolio spans data-driven decision-making, automation development, and consulting solutions that enhance customer competitiveness and drive technology-led growth.

Key Capabilities

Digital Transformation

We are enhancing productivity and agility through AI-driven digital innovation in worksite operations, continuously adopting new technologies to strengthen global SCM competitiveness.

Digital Innovation in Worksite Operations

Enhanced productivity through the digitalization of paperwork

Visibility of the Global Automobile Supply Chain

Real-time logistics visibility to strengthen SCM services

AI-driven Resource Optimization

Simulation-based allocation of fleets, hubs, and resources

Data-Driven Competitiveness Enhancement

Advanced forecasting for risk mitigation and faster decision-making

Robotics & Automation

We develop technologies for designing smart logistics centers and internalize key elements, including robotics and equipment control systems, to deliver customized solutions for our clients.

Robotics R&D Based on Our Technology Roadmap

- Self-reinforcing cycle that connects trend analysis, technology planning, and robotics development

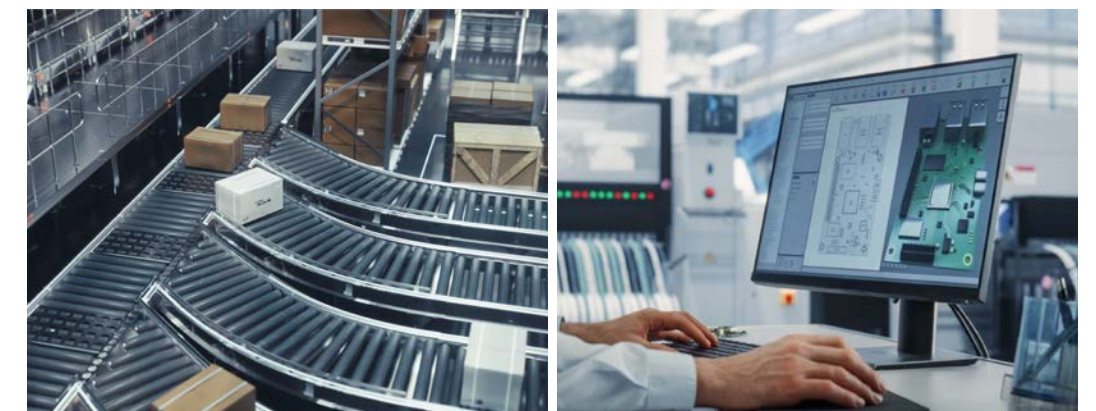
New Technology Development and R&D Competency-Building

- Applied and converged technology research
- Technology development for robot and equipment control

Technology Feasibility Test

- Internalizing smart logistics technology
- Reliability secured via lab and field PoC*

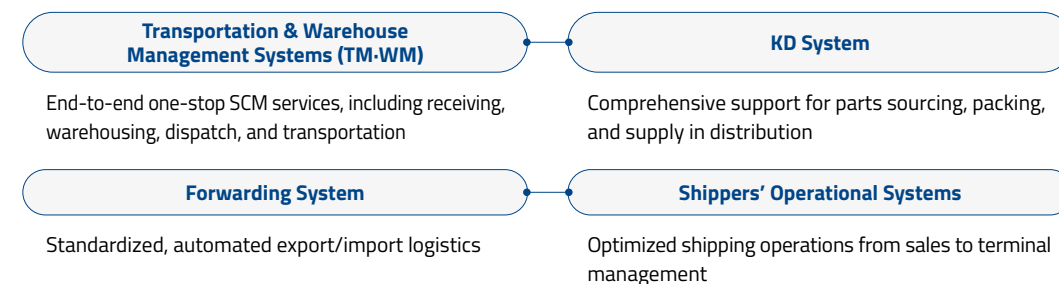
*PoC: proof of concept





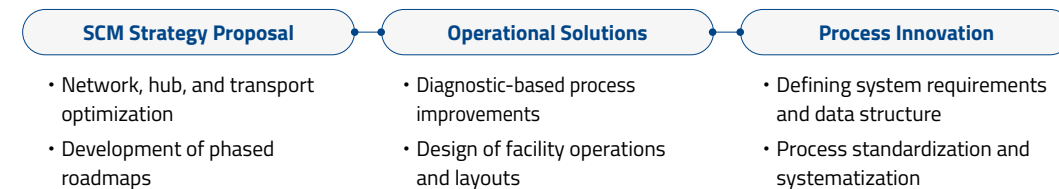
Next-Generation IT

We deliver new SCM value through specialized, integrated systems.



Consulting & Process Innovation

We provide data-driven consulting and executable process improvements to optimize client operations.



G-LAB

Opened in October 2023, G-LAB is Hyundai Glovis's R&D hub for advanced technology development, process innovation, and new business incubation to accelerate smart, technology-driven logistics.



WE CONNECT _____ POSSIBILITIES

WE COMPLETE _____ PROGRESS

From connection to completion, we ensure a more sustainable tomorrow.



