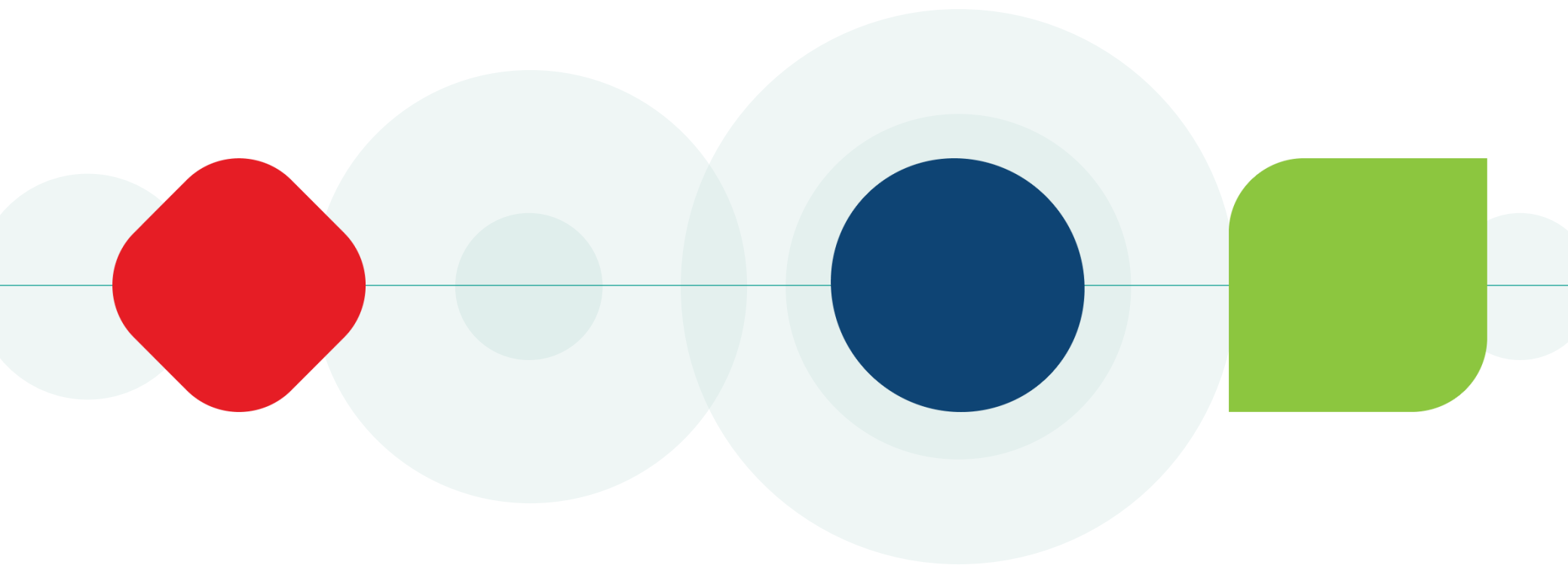


LOTTE CHEMICAL CORPORATION

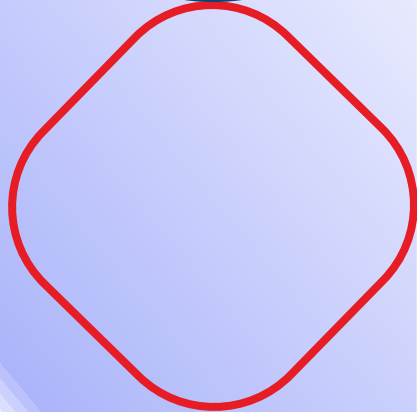
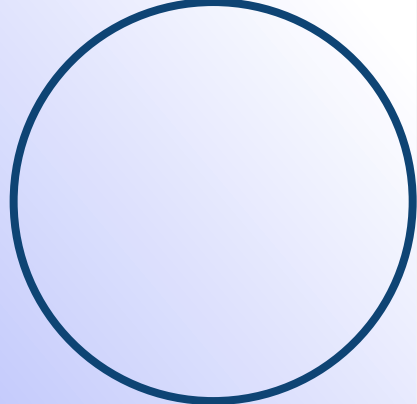
2025 COMPANY PROFILE





CONTENTS

- LOTTE GROUP
- LOTTE GROUP Chemical Division
- LOTTE CHEMICAL CORPORATION
- LOTTE CHEMICAL BUSINESS



1. LOTTE GROUP

Lifetime Value Creator that adds value of abundance to human life, LOTTE

LOTTE made continuous challenges and innovations in various fields such as chemistry, food, distribution, and tourism, and is offering new lifestyles.

LOTTE is making a more convenient and fun lifestyle, and a happy tomorrow where everyone can grow.





Change Today, Create Tomorrow

VISION

Lifetime
Value Creator

MISSION

We enrich people's lives by providing superior products and services
that our customers love and trust.



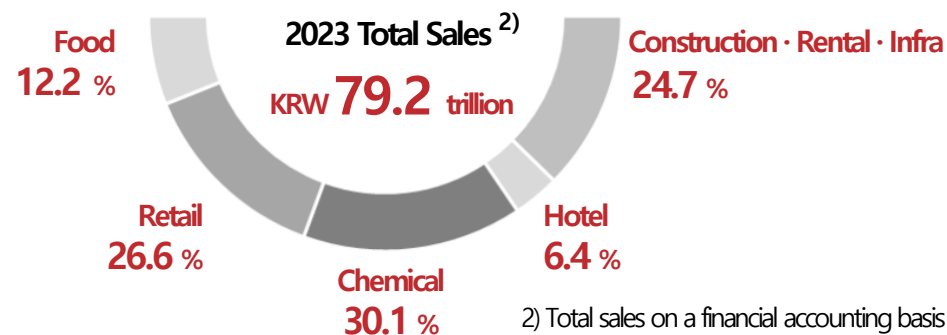
FINANCIAL HIGHLIGHTS

2023 FINANCIAL OVERVIEW

Assets ¹⁾	Debt ratio	Number of affiliates
KRW 129.8 trillion	125.8 %	96

1) May 2024 announcement by the Korea Fair Trade Commission
(Based on fair assets)

SALES BREAKDOWN BY BUSINESS IN 2023



BUSINESS PORTFOLIO

LOTTE has built a successful business portfolio in food, retail, chemical, hotel and construction·rental·infra.

Food

LOTTE Wellfood
LOTTE Chilsung Beverage
LOTTE GRS
LOTTE R&D Center
LOTTE Asahi Liquor
LOTTE-Nestlé (Korea)
LOTTE People Networks
LOTTE International

Retail

LOTTE Department Store
LOTTE Mart
LOTTE Super
LOTTE e-commerce
LOTTE Homeshopping
Korea Seven
LOTTE Hi-Mart
LOTTE GFR
FRL Korea
Samantha Thavasa LOTTE
LOTTE Members

Chemical

LOTTE Chemical
LOTTE Fine Chemical
LOTTE Energy Materials
LOTTE Aluminium
(LOTTE Infracell/LOTTE Packaging Solutions)
LOTTE Chemical Titan
LOTTE Chemical USA
LOTTE MCC
LOTTE INEOS Chemical
LOTTE Versalis Elastomers
LOTTE GS Chemical

Hotel

LOTTE Hotels & Resorts
LOTTE Duty Free
LOTTE World
LOTTE JTB

Construction · Rental · Infra

LOTTE E&C	Daehong Communications
LOTTE CM Division	Canon Korea
LOTTE Property & Development	Korea Fujifilm
LOTTE Rental	LOTTE AMC
LOTTE Global Logistics	LOTTE Giants
LOTTE Innovate	LOTTE Institute of Economy & Business Strategy
LOTTE Biologics	LOTTE Scholarship Foundation
LOTTE Ventures	LOTTE Welfare Foundation
LOTTE Capital	LOTTE Samdong Welfare Foundation
LOTTE Cultureworks	LOTTE Foundation for Arts

GLOBAL BUSINESS

LOTTE is engaged in more than 30 countries, across Asia, Europe, the Americas, Oceania, the Middle East and Africa.

ASIA

Laos	Dining Franchises
Russia	Hotels/Confectionery/Chemical/Construction/Trade
Malaysia	Chemical/Construction
Mongolia	Dining Franchises
Myanmar	Dining Franchises/Beverages/Hotels/Confectionery
Vietnam	Department Stores/Marts/Hotels/Dining Franchises/Cinema/ Chemical/CM/Construction/Multiplex Development/Trade/ Logistics/IT/Advertising Agency/Rental/Duty Free Shops/ Property & Development/Venture Investment/Others
Singapore	Confectionery/Construction/Duty Free Shops
Uzbekistan	Chemistry/Hotels/Logistics
India	Confectionery/Chemical
Indonesia	Department Stores/Marts/Chemical/Construction/Manufacturing/ Logistics/IT/Capital/Advertising Agency/Cinema/Others
Japan	Beverages/Duty Free Shops/Chemical/Construction/Hotels/Others
China	Beverages/Chemical/CM/Manufacturing/Logistics/Others
Kazakhstan	Confectionery/Logistics/Dining Franchises
Cambodia	Dining Franchises/Construction
Thailand	Chemical/Rental
Pakistan	Confectionery/Beverages/Chemical/Construction
Philippines	Beverages/Chemical/Construction/Logistics
Hong Kong	Chemical/Logistics



AMERICAS

USA	Hotels/Chemical/CM/Trade/Duty Free Shops/ Logistics/Biopharmaceutical/Others
Mexico	Chemical/Logistics
Peru	Chemical

EUROPE

Germany	Chemical/Logistics
Belgium	Confectionery
Spain	Chemical
Slovakia	Chemical
Italy	Chemical
Hungary	Chemical/CM/Logistics/Manufacturing

AFRICA

Nigeria	Chemical
----------------	----------

MIDDLE EAST

United Arab Emirates	Chemical
Türkiye	Chemical

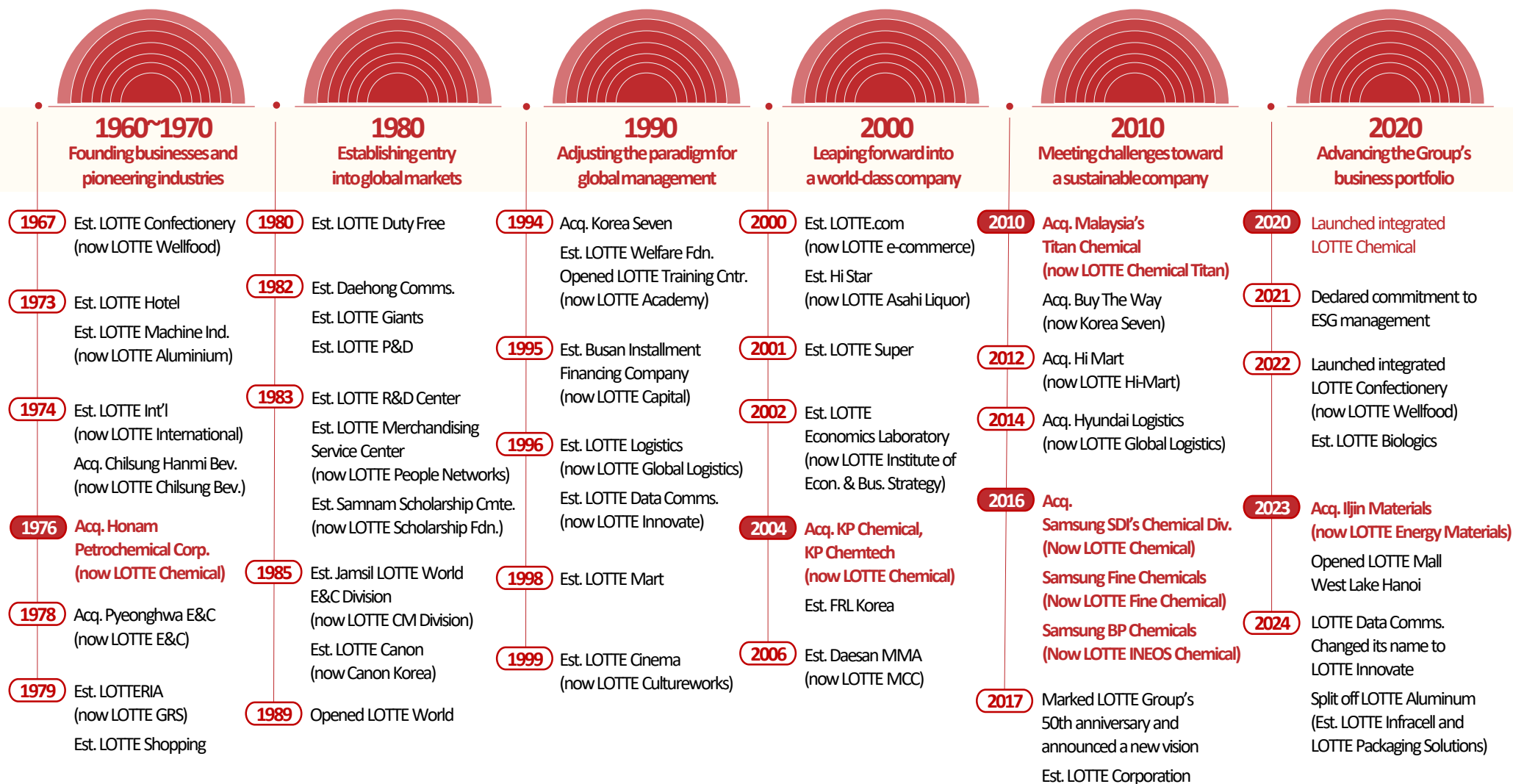
OCEANIA

New Zealand	Duty Free Shops
Australia	Trade/Duty Free Shops



LOTTE HISTORY

With the grand vision of thriving as a 100-year-old company, we are realizing “Change today, Create tomorrow.”



2.

LOTTE GROUP Chemical Division

**LOTTE Group Chemical Division leading
Korea's chemical industry based on a
history of challenges and innovations**

LOTTE Group Chemical Division made up of LOTTE CHEMICAL, LOTTE FINE CHEMICAL, LOTTE ALUMINIUM, LC TITAN, LC USA, and other subsidiaries offers products that enhance the value of life ranging from basic materials to high value-added & specialty products, battery materials, hydrogen energy and it is doing its best to become the world's best chemical company.



LOTTE Group chemical division has entered 20 countries around the world including Asia and Europe and its business portfolio ranges from chemical product raw materials to polymers, monomers, aromatics, synthetic rubbers, interior/construction materials, and even high-value businesses such as engineering plastics and fine chemicals. Furthermore, it has recently been expanding their business for a sustainable future, including Hydrogen energy, Battery materials, and Recycled materials.

LOTTE GROUP Chemical Division

- **LOTTE CHEMICAL**
- **LOTTE FINE CHEMICAL**
- **LOTTE ENERGY MATERIALS**
- **LOTTE ALUMINIUM**
[LOTTE Infracell / LOTTE Packaging Solutions]
- **LOTTE CHEMICAL TITAN**
- **LOTTE CHEMICAL USA**
- **LOTTE MCC**
[JV with Mitsubishi Chemical (JPN)]
- **LOTTE INEOS CHEMICAL**
[JV with INEOS (UK)]
- **LOTTE Versalis Elastomers**
[JV with Versalis (ITA)]
- **LOTTE GS CHEMICAL**
[JV with GS Energy (Kor)]



[LOTTE CHEMICAL]



[LOTTE ENERGY MATERIALS]




[LOTTE FINE CHEMICAL]



[LOTTE CHEMICAL TITAN]



[LC USA]



3. LOTTE CHEMICAL CORPORATION

**LOTTE CHEMICAL creating an
'Abundant and Green World'
with leading technologies**

We are creating a more convenient lifestyle for people and a better environment for nature, as we build tomorrow that is more beneficial to both people and nature.



VISION/SLOGAN

BRAND VALUE

ESG VISION/STRATEGY

We Lead Every Step for a Greener and Better Tomorrow

Every Step for GREEN.J



People Oriented

Value toward people –
stability and harmony



Forward Thinking

Start of innovation –
products and technology



Life Enriching

Abundant life
and sustainable future

GREEN PROMISE 2030



Net - Zero

Carbon neutral and
eco-management



Circulation and Coexistence

creation of
circulating/coexisting social values



Green Innovation

Leading sustainable
future industries

Global Leading Chemical Company

that makes humanity healthier and life more abundant through creative challenges and innovations



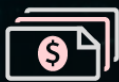
(‘24.12.31)



Employees

9,319

Domestic 5,206 / Overseas 4,113
(Including major domestic & foreign subsidiaries)



Sales Status

14,978 million USD



Total Equity

14,654 million USD

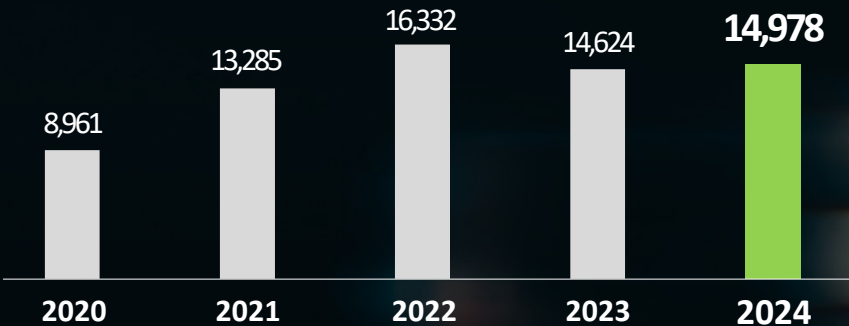


Operation Income

(655) million USD

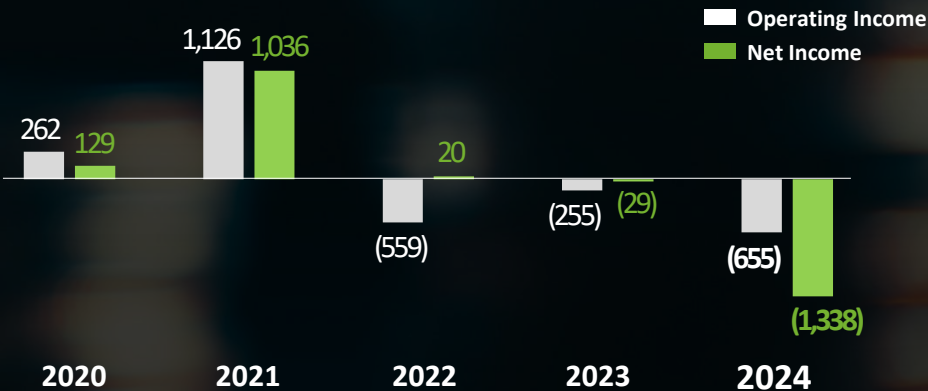
Sales Status

(Unit : million USD)



Operating Income/Net Income Status

(Unit : million USD)

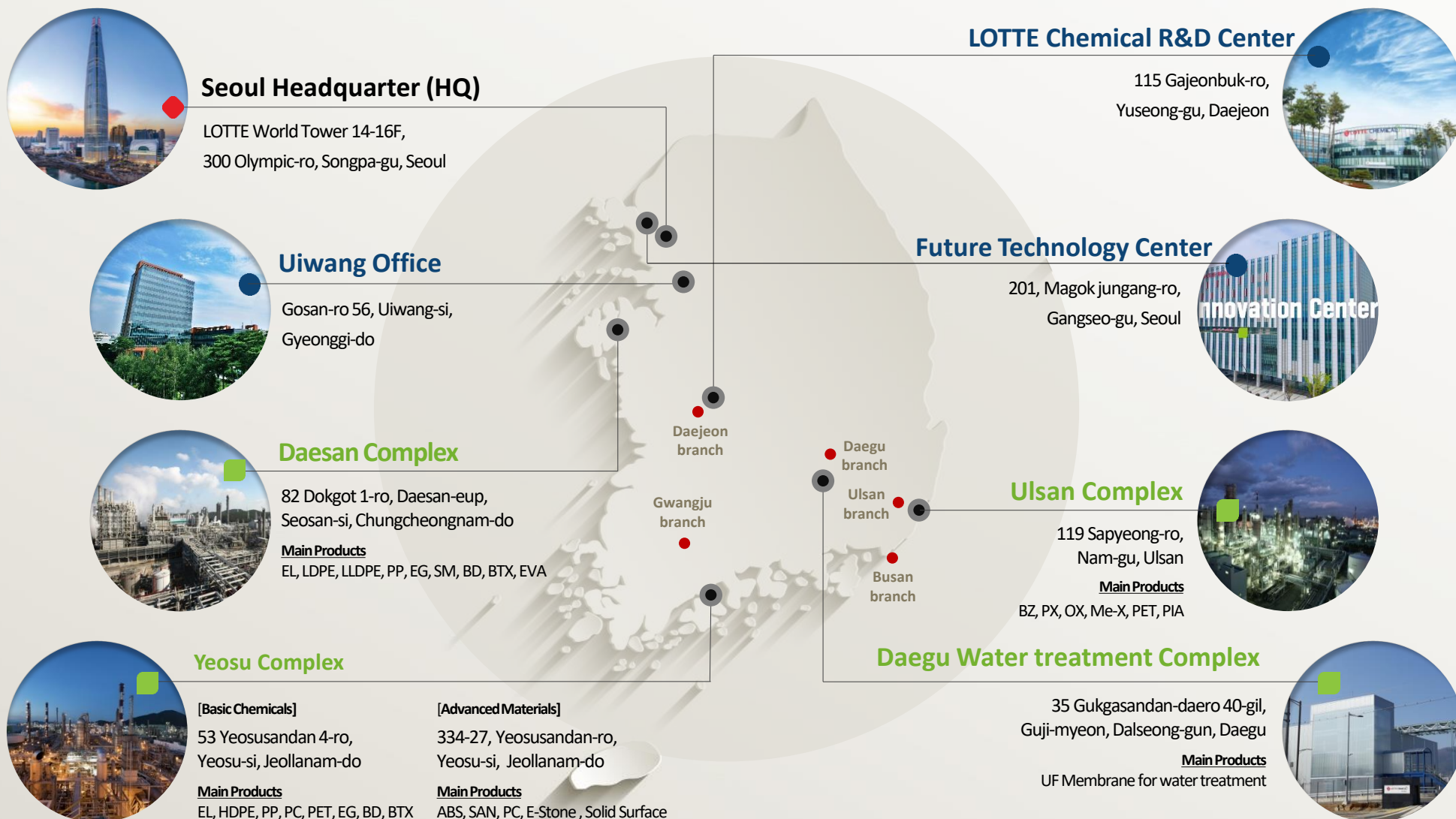


STOCK INFORMATION



* Source : Mar 2025 announcement by FINANCIAL SUPERVISORY SERVICE

LOTTE CHEMICAL operates the Seoul HQ, Uiwang business place, Seoul/Daejeon Research Centers, and three major petrochemical complex in Korea such as Yeosu, Daesan and Ulsan.





[As of Mar 2025]


Entered into
19
countries


Exported to
119
countries

Manufacturing &
Sales Corporation

14

Basic Chemicals : 2
Advanced Materials : 11
Battery Materials : 1

Sales Corporation

6

Basic Chemicals : 2
Advanced Materials : 4

Branch / Office

23

Basic Chemicals : 5
Advanced Materials : 18

LOTTE CHEMICAL is leading Korea's chemical industry through active changes and challenges, and we will build the history of creation to become the world's top chemical company.

1970-2000

1976.3
Established Honam Petrochemical

1979.6
LOTTE Groups, Acquired Honam Petrochemical
(Privatization completed)

1979.12
Started commercial production at all plants

1982.11
Achieved USD 100 Million Export

1991.5
Initial public offering

1991.6
Completed construction of the Daejeon R&D Center



2000-2010

2003.6
Acquired Hyundai Petrochemical
(LOTTE CHEMICAL Daesan Plant)

2004.7
Acquired KP Chemical
(LOTTE CHEMICAL Ulsan Plant)

2006.7.
Established Honam Petrochemical Trading in Shanghai (The first subsidiary in China)

2006.8.
Established LOTTE MCC
(JV with Mitsubishi Chemical)

2010-2019

2010.11.
Acquired TITAN Chemicals (LOTTE CHEMICAL TITAN)

2011.11.
Established LOTTE MITSUI CHEMICALS

2012.12
Merged KP Chemical and changed the corporation name to "LOTTE CHEMICAL"

2014.4
Established Hyundai Chemical (JV with Hyundai Oil Bank)



2015.10
Completed the Uzbekistan gas project (UZ-Kor)

2016.5
Acquired LOTTE ADVANCED MATERIALS, LOTTE FINE CHEMICAL from SAMSUNG Group

2019.5
Completed construction of the Ethane Cracking Center and Ethylene Glycol Plant in U.S.



2020 - Present

2020.1
Merged LOTTE Advanced Materials

2020.2
Established LOTTE-GS CHEMICAL (JV with GS Energy)

2021.2
Announcement of Eco initiative 'Green Promise 2030'

2022.1
Investment in the Indonesia LINE project (3.9 bn USD)

2022.4
Establishment of the 'Hydrogen energy business division' and 'Battery materials business division'

2022.5
Announced the '2030 Vision'

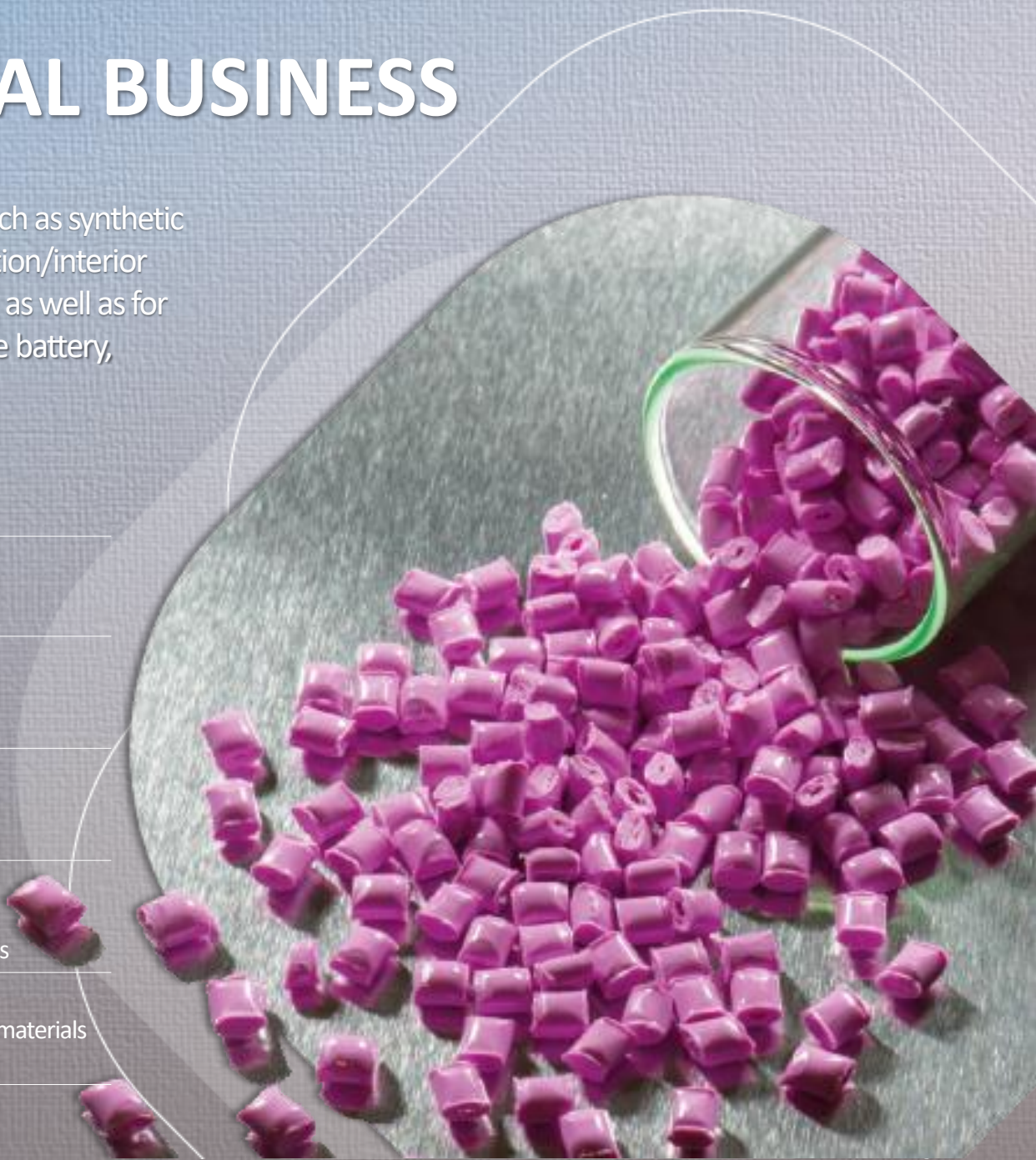
2023.3
Merged ILJIN MATERIALS
(Current LOTTE Energy Materials)

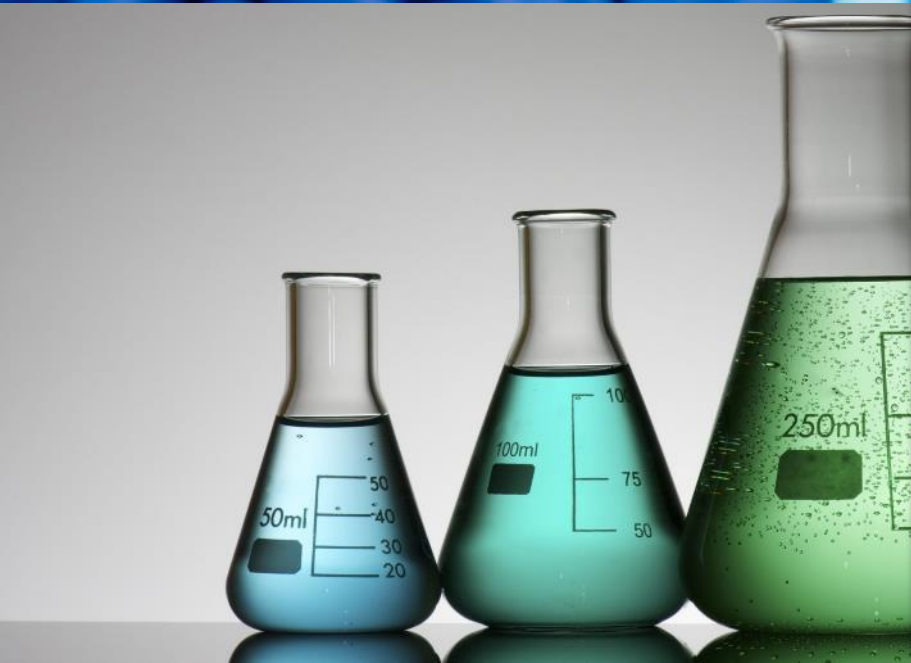
Every Step for **GREEN**

4. LOTTE CHEMICAL BUSINESS

The diverse product lineup of LOTTE CHEMICAL such as synthetic resins, basic petrochemicals, monomers, construction/interior materials, etc. are being applied in everyday goods as well as for farming, industry, medical products, electric-vehicle battery, advanced new materials, and hydrogen energy.

Basic Chemicals	<ul style="list-style-type: none">• Basic/Intermediate Petrochemicals• Polymers, Monomers, Aromatics
Advanced Materials	<ul style="list-style-type: none">• High Performanced Plastics• Construction Materials• Water Treatment Membrane
Battery Materials	<ul style="list-style-type: none">• LiB battery materials• Solid-state battery materials• Vanadium battery materials
Hydrogen Energy	<ul style="list-style-type: none">• By-product / reformed hydrogen• Clean hydrogen and ammonia• Hydrogen energy utilization business
Fine Chemicals	<ul style="list-style-type: none">• Chlorine / Ammonia relatives• Industrial / Food & Pharmaceutical materials• Toner for laser printers





Basic Chemicals

LOTTE CHEMICAL's Basic Chemicals business possesses a wide-ranging product portfolio spanning across intermediate materials for petrochemical products, synthetic resins, and monomers based on the **Top Ethylene Production Volume** among Korean chemical companies at 4.5 million tons per year.



Field of Business

Basic/Intermediate
Petrochemicals, Polymers,
Monomers, Aromatics



Production Site

Korea, Malaysia,
Indonesia, USA,
Uzbekistan



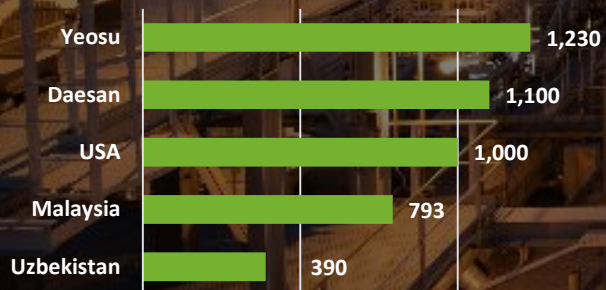
Basic / Intermediate Petrochemicals

LOTTE CHEMICAL has global petrochemical production bases in the US, Malaysia, Indonesia, Uzbekistan, as well as in Yeosu, Daesan and Ulsan, and it is producing a variety of chemical product materials using diversified petrochemical raw materials such as naphtha, LPG and ethane.

Basic	<ul style="list-style-type: none"> • Ethylene • Mixed C4 	<ul style="list-style-type: none"> • Propylene • BD • BTX
Intermediate	<ul style="list-style-type: none"> • Me-X • PX 	<ul style="list-style-type: none"> • OX • SM

LCC Ethylene Production Volume by workplaces

(Unit : Thousand tonnes)



Polymer / Monomer

They are applied broadly in not only construction, textile and industrial products, but also everyday goods and even high-tech new materials to enhance the value of life.

Polymer	<ul style="list-style-type: none">• HDPE• PP	<ul style="list-style-type: none">• LDPE• PET	<ul style="list-style-type: none">• LLDPE / EVA
Monomer	<ul style="list-style-type: none">• EO• PIA	<ul style="list-style-type: none">• EG/GE• MMA/PMMA (LOTTE MCC)	<ul style="list-style-type: none">• EOA
Synthetic Rubber & Other Products	<ul style="list-style-type: none">• SSBR/EPDM (LOTTE Versalis Elastomers)• MTBE• IPM/DCPD/PIP		



Advanced Materials

LOTTE CHEMICAL's Advanced materials offer **specialized material solutions** for innovating customer products throughout various businesses ranging from materials for household appliances and internal/external materials of IT devices, and high-tech materials for construction, medical devices, and automobiles.



Field of Business

Plastics, Construction Materials,
Water Treatment Membrane



Production Site

Korea, US, China,
Mexico, Hungary, Vietnam,
India, Indonesia, Türkiye



High Performanced Plastics & Construction/Interior Materials

From the internal/external materials of home appliances & IT devices to energy, medical devices and cutting-edge materials for automobiles, **high-function synthetic resins** developed with the latest technology add abundance and value to our lives.

The **construction/interior materials** of LOTTE CHEMICAL supplements the weaknesses of native rocks and it is applied in various spaces by enhancing aesthetics and functionality to create a beautiful and pleasant living space.

High Performanced Plastics

starex®

Styrene & General Product

ABS, ABS Alloy, ASA, PP

INFINO®

Engineering plastics

PC, PC Alloy, PBT, mPPE,
PA, PPA, PPS, PCT

**Popelen. Supran. Howpol.
Lottmer. Adpoly.**

Olefin-based resin & functional compound

LFT, PP Compound, EPP, LOTTMER, ADPOLY

High-end Interior Materials

staron®

Acrylic solid surface

Radianz®

Natural quartz engineered stone

Locelain®

Engineered porcelain surface



ECOSEED is an integrated sustainable plastic material brand, which is consisted with mechanical/chemical recycling, and bio plastics materials.



ECOSEED PRODUCT LIST

RECYCLE PLASTICS

MECHANICAL RECYCLING

ECOSEED Mechanical Recycling(MR) is defined as raw plastic material that is mechanically recycled by discarded plastic from everyday life.

CHEMICAL RECYCLING

Chemical recycling is the process of converting polymeric waste by changing its chemical structure and turning back into substances that can be used as raw material enhancing its purity and utility.

[KEY MATERIALS]

DEPOLY-MERIZATION	SOLVENT PURIFICATION	PYROLYSIS
r-PET, r-ABS	r-SAN, r-ABS	r-ABS, r-PC, r-PP, r-PE, r-BD, r-SM, r-MMA

BIO-PLASTIC

BIO- PLASTIC

Bio-based materials are eco-friendly products that reduce carbon emissions at the raw material stage, utilizing biomass-derived raw materials.

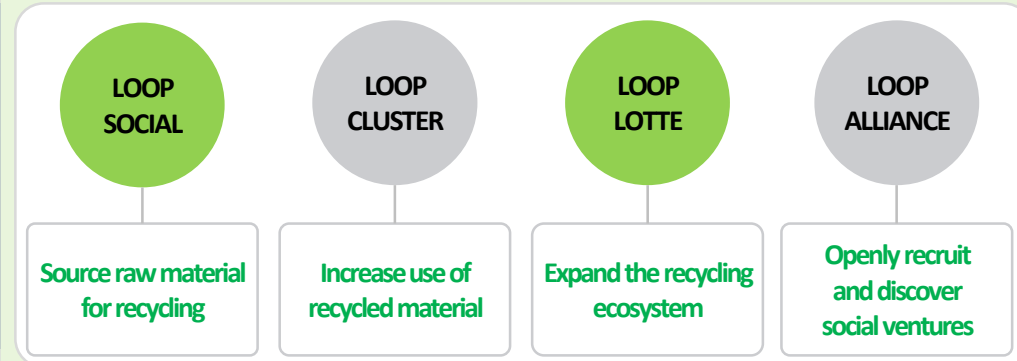
BIO-DEGRADABLE

Bio-degradable plastics(PHA) are based on petrochemicals which naturally decompose into water and carbon dioxide by micro organisms within a few months.

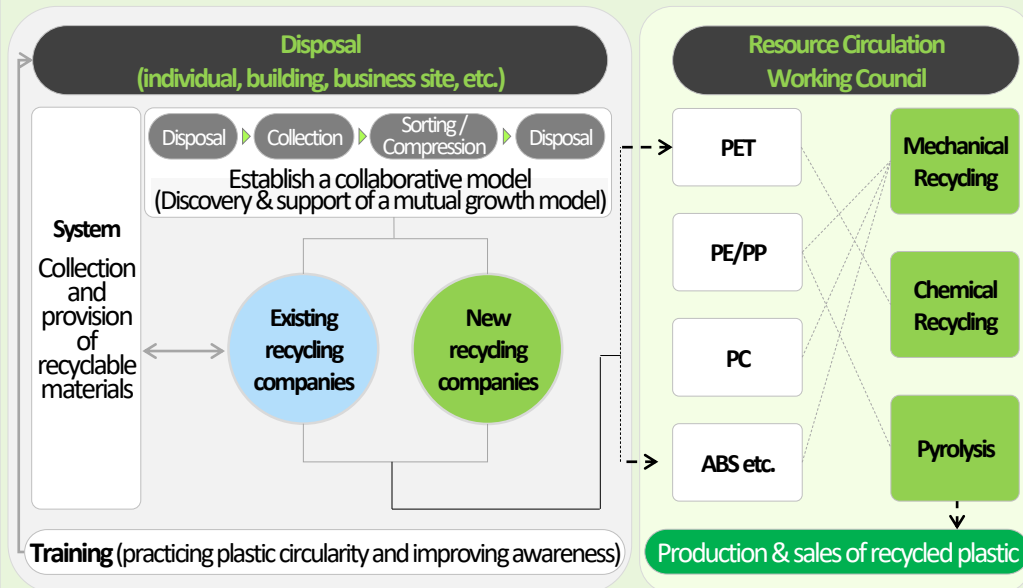
PROJECT LOOP



Project LOOP is a **LOTTE Chemical's waste plastic recycle project**, that citizens, companies, and institutions cleanly discard plastic, process it into raw materials, and reuse it as a product.



BUILDING A RECYCLING ECOSYSTEM



Every Step for Batteries

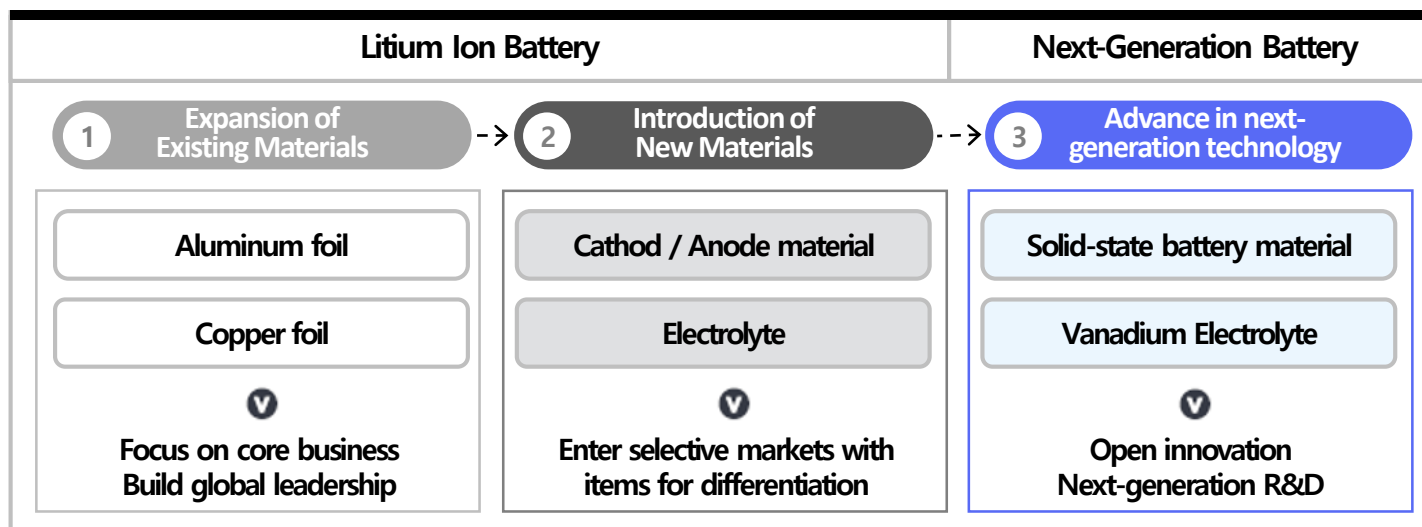
Battery Materials



With the goal of **'Battery material's global leading company'**, LOTTE Group Chemical Division is building a global production base for **aluminum foil and copper foil**, and is making preemptive investments & business cooperation in advanced technologies related to the lithium-ion battery materials.

In addition, technology development & open innovation are underway with various startups to dominate the next-generation battery materials including **solid-state battery materials, vanadium electrolyte, and lithium metal cathode material**.

Goal for 2030 : KRW 5 trillion in Investment | KRW 7 trillion in Revenue



LOTTE Group Chemical Division

Battery Materials Business

Every Step for Batteries

Lithium Ion Battery

Cathod Material

Aluminium foil
LFP active material*

Anode Material

Copper foil
Si-X type active material*

Separator Material

HDPE / PP

Electrolyte Solvent

EC, DMC, EMC, DEC

All-solid Battery

Anode Material

Lithium-metal*

Electrolyte

Sulfide Solid Electrolyte*

In Development*

Application for Battery

EV Battery Pack Material

Battery Housing, Battery Tray

Vanadium Battery

Vanadium Liquid Electrolyte

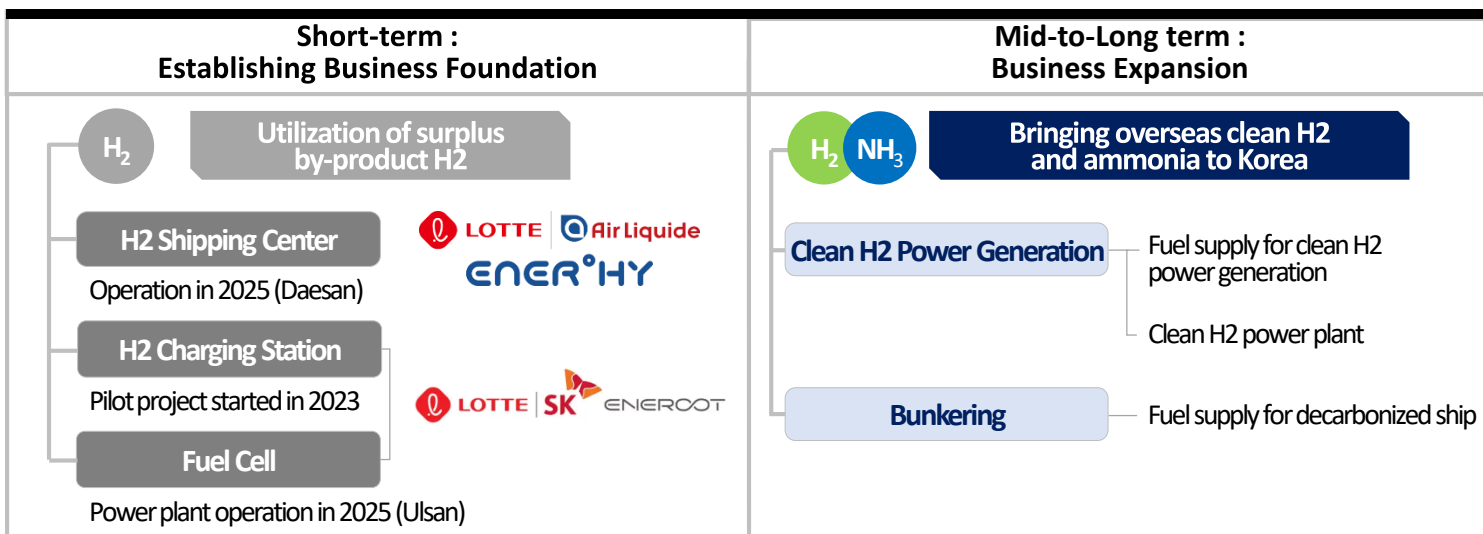
Every Step for

Hydrogen Energy

LOTTE Chemical is building a business foundation for future growth by **preoccupying the hydrogen market**, which is essential for carbon reduction and green energy.

We will establish a H₂ shipment center, H₂ charging station, and fuel cell business foundation using **surplus by-product hydrogen**. Also, we plan to expand our hydrogen energy business such as Fuel supply for clean H₂ power generation, Clean H₂ power plant, Fuel supply for decarbonized ship by **securing clean hydrogen/ammonia from overseas**.

Goal for 2030 : KRW 3 trillion in Investment | KRW 3 trillion in Revenue



Fine Chemicals

LOTTE Fine Chemical has a wide range of products ranging from **chlorine and ammonia**, such as ECH, caustic soda, ammonia, and urea water, to **cellulose**, a high value-added product for industrial use and Food & Pharmaceutical materials. It has the largest ammonia storage facility in Korea.



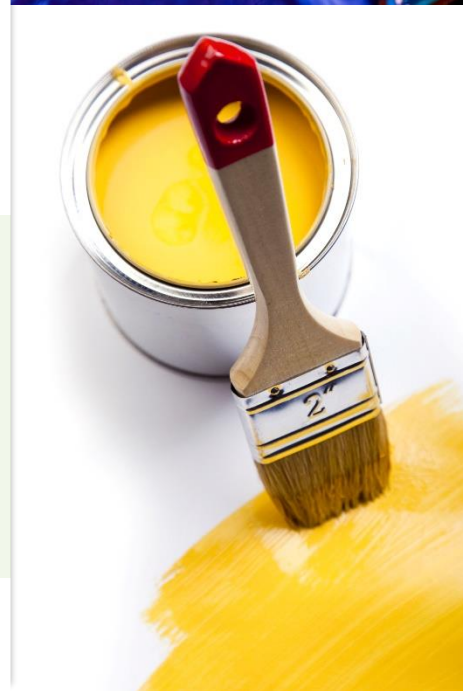
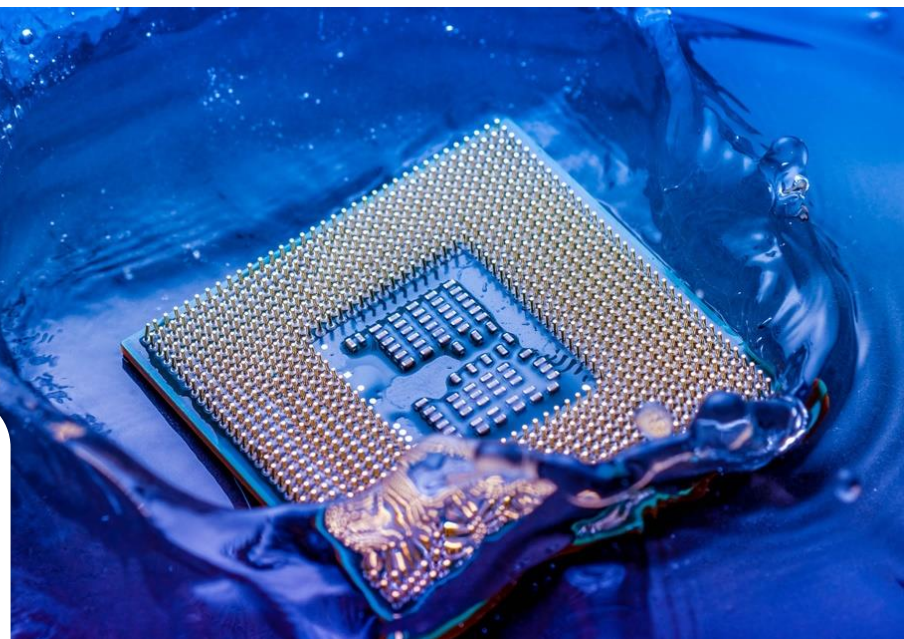
Field of Business

Chemical (chlorine/ammonia),
Green materials (cellulose),
Others (toner)



Production Site

Korea, China, US,
Germany, India



Chemical Business

Chlorine Relatives

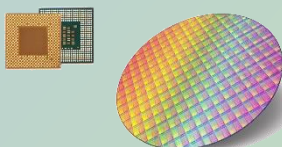
ECH

Colorless toxic liquid to increase viscosity and hardness. A feedstock to epoxy resins, which are widely used in paints for ships, vehicles, and construction.



TMAC

Colorless toxic liquid, a key material for semiconductor developing fluids (TMAH) used for manufacturing semiconductors, LCD and OLED.



Caustic Soda

Strong alkali, colorless toxic liquid, used for metal surface treatment, bleaching for pulp manufacturing, and as basic materials for various chemical products.



Ammonia Relatives

Ammonia

Chemical containing nitrogen atoms. It is colorless and liquefied gas with very pungent odor, being used for urea and caprolactam manufacturing.



Urea solution (EUROX®)

Urea solution contains urea, being used as a catalytic reduction agent to get rid of NOx, an air pollutant from vehicles. Eurox, the private brand of urea solutions of LOTTE Fine Chemical, tops in terms of domestic sales for 17 consecutive years.

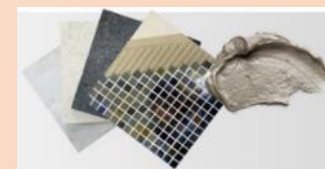


Green Materials Business

Industrial Use

MECELLOSE®

MECELLOSE® provides excellent workability and rheological behaviors enabled by its thickening effect, reparability, and air entraining property, being applied for constructions such as tile grouts, plasters, and putties.



HECELLOSE®

HECELLOSE® is used as thickening agents, humectants, lubricants, or stabilizers for paints, household goods, construction, and oils.



Food & Pharmaceutical Materials

AnyCoat®

AnyCoat® is cellulose ether brand for drugs. There are two products, AnyCoat-C for tablet coating and vegetable capsule production, and AnyCoat-P for enteric coating to protect a drug from gastric acid and deliver it to intestines.

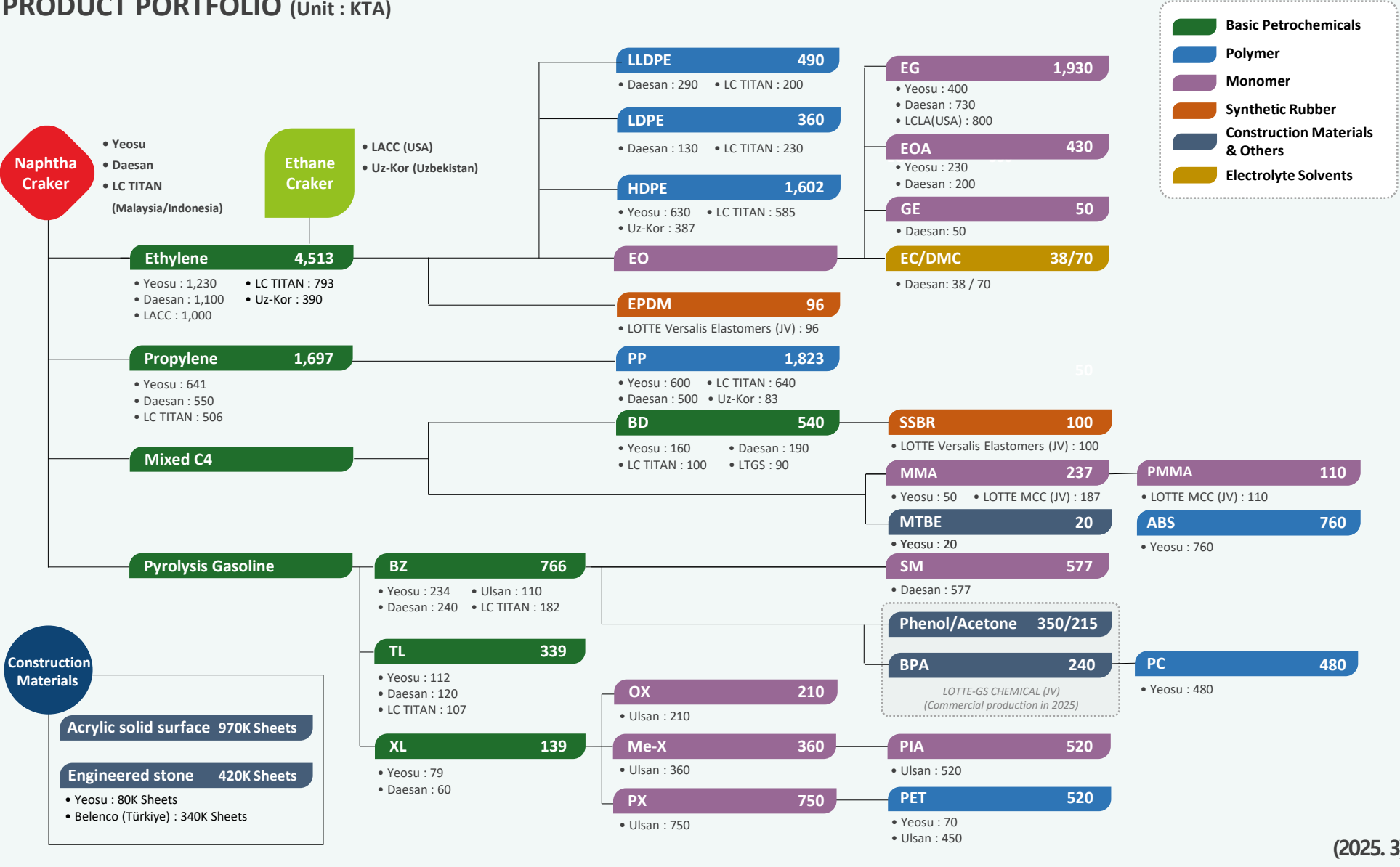


AnyAddy®

AnyAddy® is cellulose ether brand for foods. It is widely applied to foods, food supplements, and personal care thanks to its thickening, emulsification, texture enhancement properties, stabilized emulsification, and film-forming performance.



PRODUCT PORTFOLIO (Unit : KTA)

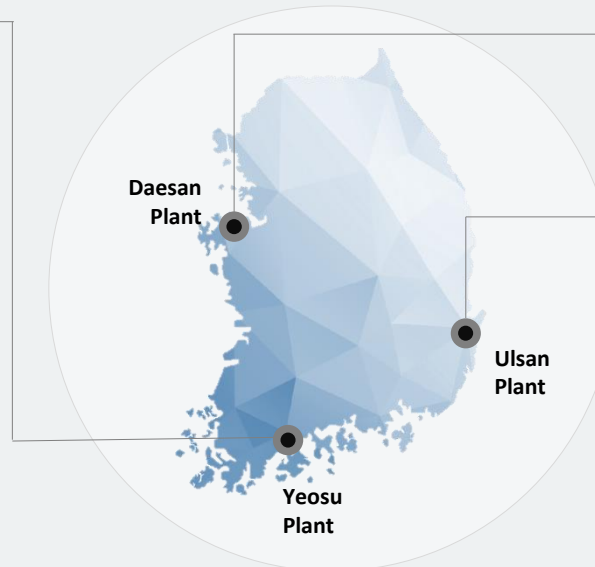


'LOTTE ENGINEERING PLASTICS'* Compounding Plant

Business Contents	Construction of Korea's largest compound production plant in Yulchon, specializing in functional materials
Total I/C	306.1 billion KRW
Products	Compound materials (ABS, PC 500KTA)
Completion	2026. 2H

* Former 'Sambak LFT' ('24.09 Name Change)

[LOTTE ENGINEERING PLASTICS (Aeroview)]



'LOTTE-Air Liquide Ener'Hy' Hydrogen shipment center

Total I/C	9.3 billion KRW (Total 55 billion KRW)
Products	Hydrogen 5KTA
Completion	2025. 1H

* LOTTE Chemical (40%) / Air Liquid Korea (60%)

'LOTTE SK ENEROOT' Hydrogen fuel cell generation business

Total I/C	15 billion KRW (Total 110 billion KRW)
Products	20MW (Hydrogen 10KTA)
Completion	2025. 1H

* LOTTE Chemical (45%) / SK Gas (45%) / Air Liquid Korea (10%)



Anode foil Joint production facilities in US

Business Contents	Construction of an anode foil production facility for EV battery
Total I/C	584.6 billion KRW (0.45 billion USD)
Products	Anode Foil 3.6KTA
Completion	2024. 2H - 2026. 2H

* LOTTE Battery Materials USA (70%)
LOTTE Aluminium Materials USA (30%)



Indonesia LINE Project *

Business Contents	Construction of first naphtha cracking center(NCC) in Indonesia and vertical integration with existing Polyethylene (PE) plant
Total I/C	4,877 billion KRW (3.9 billion USD)
Products	Ethylene 1,000KTA, PL 520KTA, PP 250KTA, etc
Completion	2025. 1H

* LINE Project : LOTTE Indonesia New Ethylene Project



■ New Business / Expansion

■ Joint Venture

(2025. 3)

AWARD & CERTIFICATION



SPE Award



[2014]

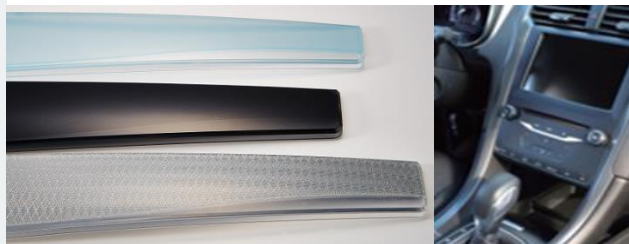
Non-stamped metallic materials Luminous PC/ABS

Application in the 2015 Ford Mondeo

[2017]

Dual injection dimensional patterns Luminous ABS+PC

Application in the 2018 Ford Fiesta



IR52 Jang Young Sil Award



[2013]

Interior LFT rear seat cushion frame

[2018]

Engine room Thermal aging blocking PPA

[2017, 2020, 2021]

PC alloys for TVs

Thin film/highly-durable materials

[2022]

Exterior eco-friendly/Light Weight

[2024]

Interior eco-friendly materials

NET new technology certification



[2013]

Strengthening long-fiber compound material

Development of carbon fiber

[2015]

Automobile interior

Dual injection dimensional patterns technology

Automobile interior

Non-stamping foaming injection technology

[2016]

Engine room

Thermal aging blocking PPA technology

[2017]

Automobile injection stiffener

3D-tow insert technology

[2020]

Floating eco-friendly foaming polypropylene technology

[2021]

Lightweight Hydrogen Tank

Towpreg Winding technology



iF Design



[2015~2025]

- Eco-friendly pattern + particle solution
- Eco-friendly visualization of bio-materials
- Antibacterial materials, Near-Future mobility
- Antiviral materials etc.



reddot Award



reddot design award

[2016~2024]

- Natural circulating QR code patterns
- 3D pattern materials with optical properties
- LDS materials Replacing PCB substrates
- Transparent PC with light scattering effect
- Natural gradation color implementation between exotic colors



Desired Qualities of Employees

Challenger

Top talents driving execution

Top talents in their fields who take on New opportunities and tough challenges with high energy and enthusiasm

- Attracts Top Talent
- Action Oriented

Harmonizer

Harmonious talents respecting diversity

Talents who recognize values of different perspective and culture to organization therefore collaborate for shared objectives

- Collaborates
- Values Differences

Expert

Talents with business Insight and Strategic Mindset

Talents who anticipates future possibilities and build strategies within knowledge of business and the marketplace to reach organizational goal

- Strategic Mindset
- Business Insight

Motivator

Talents who are self-develop under responsibility

Talents who do their best to achieve organizational goal based on sense of ownership and accountability

- Drives Engagement
- Ensure Accountability



MISSION

We enrich people's lives by providing
superior products and services that
our customers love and trust



05551

LOTTE World Tower 14-16F, 300 Olympic-ro, Songpa-gu, Seoul

Tel 02.829.4114

www.lottechem.com (LOTTE CHEMICAL Website)

Copyright © 2023 LOTTE CHEMICAL CORPORATION. ALL RIGHTS RESERVED

