

LOTTE CHEMICAL CORPORATION

COMPANY PROFILE



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LOTTE GROUP



LOTTE's **"Value Line"** logo boldly illustrates its vision and its commitment to providing new and unexpected value in every moment of your life.

The dot represents the starting point of your life, while the line represents the path you will take together with LOTTE. The round, diamond-shaped backdrop framing the symbol is modeled after the base of LOTTE World Tower.

The symbol itself, which at first glance resembles an L, symbolizes LOTTE's modesty, dynamic spirit, and originality.

About LOTTE

MISSION

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

VISION

Lifetime Value Creator

MANAGEMENT PRINCIPLES

Transparent management

Strengthening core competencies

Value-based management

On-site management



Financial Highlights

LOTTE is Korea's 5th largest business group based on assets, and achieves steady annual growth with a stable financial structure.

FINANCIAL OVERVIEW (2018)

Business ranking in Korea



Assets⁽¹⁾



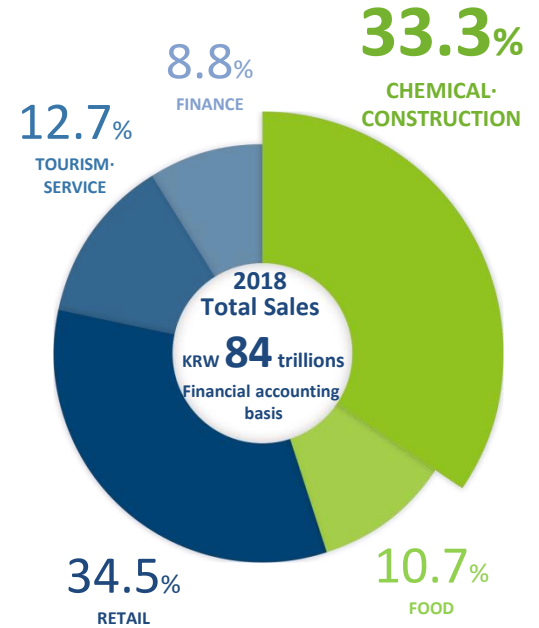
Debt ratio⁽²⁾



Annual Sales⁽³⁾



SALES BREAKDOWN BY BUSINESS (2018)



* Source : May 2019 announcement by the Korea Fair Trade Commission

* Note : Excluding public corporations and asset-based

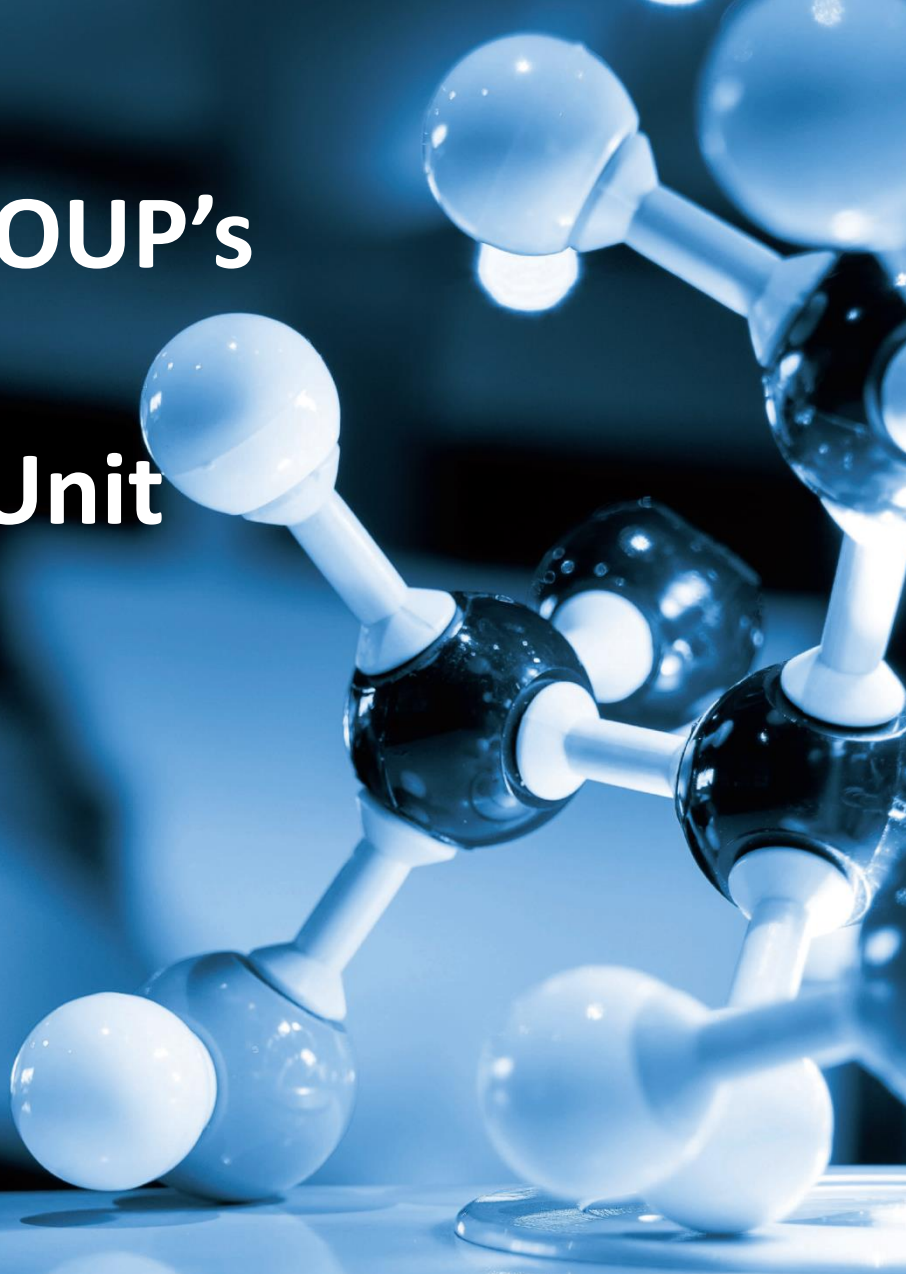
(1) Fair assets

(2) Excluding financial corporations

(3) Fair sales (based on domestic market sales, excluding internal transactions)

* Since 2017, we have reported total sales on a financial accounting basis rather than a managerial accounting basis.

LOTTE GROUP's Chemical Business Unit



LOTTE's Chemical Business Unit(BU)
has various business areas including
Olefin, Polyolefin, Aromatics, Rubber
Chain and Construction Materials.

LOTTE GROUP's Chemical Business Unit

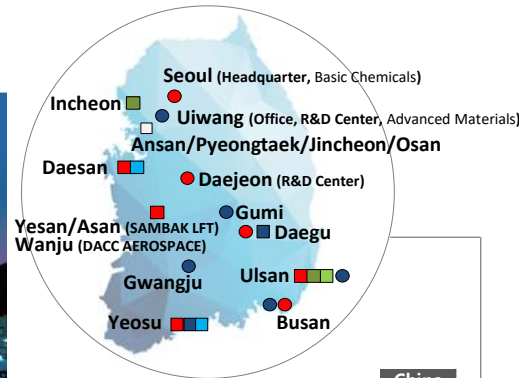
LOTTE's Chemical Business Unit(BU) has various business areas including Olefin, Polyolefin, Aromatics, Rubber Chain and Construction & Interior Materials. LOTTE is expanding its portfolio to high value-added businesses such as fine chemicals and engineering plastics through joint ventures, M&A.

Major Subsidiaries of LOTTE's Chemical Business

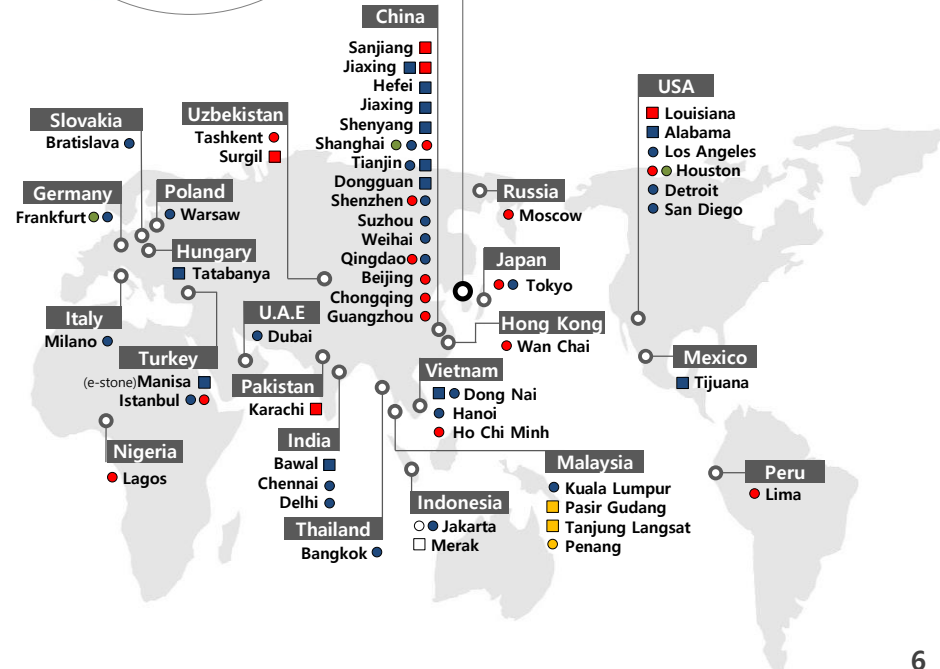
- LOTTE CHEMICAL
- LOTTE FINE CHEMICAL
- LOTTE CHEMICAL TITAN
- LC USA
- LOTTE MCC
[JV with Mitsubishi Chemical (JPN)]
- LOTTE Versalis Elastomers
[JV with Versalis (ITA)]
- LOTTE MITSUI CHEMICALS
[JV with Mitsui Chemicals (JPN)]
- LOTTE BP CHEMICAL
[JV with British Petroleum (UK)]
- LOTTE ALUMINIUM



The Global Presence



Company	Plant	Sales Office
LOTTE CHEMICAL (Basic Chemicals)	■	●
LOTTE CHEMICAL (Advanced Materials)	■	●
LOTTE FINE CHEMICAL	■	●
LOTTE CHEMICAL TITAN	■	●
LOTTE MCC	■	●
LOTTE BP CHEMICAL	■	●
LOTTE ALUMINIUM	□	○



LOTTE CHEMICAL CORPORATION

LOTTE CHEMICAL CORPORATION



LOTTE CHEMICAL is Korea's leading chemical company, contributing to the healthy and rich life of humankind through creative challenges and innovation.

VISION

Becoming more than a leader in the Petrochemical Industry of Korea,
LOTTE Chemical is moving towards the position of
Global Top 7 chemical company.



Global
Expansion



Enhancement of
Specialty Products
Business Portfolio
Expansion



New Value
Creation



Fulfillment of
Corporate Social
Responsibility

COMPANY OVERVIEW

AT A GLANCE



BUSINESS PERFORMANCE (2019)

Annual Sales

KRW **151,235** Billion

Operating Income

KRW **11,073** Billion

Total equity

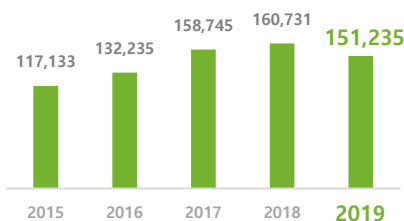
KRW **140,581** Billion

Market Capitalization

KRW **76,777** Billion

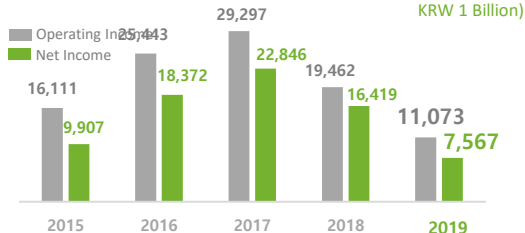
Sales Status

(Unit : KRW 1 Billion)



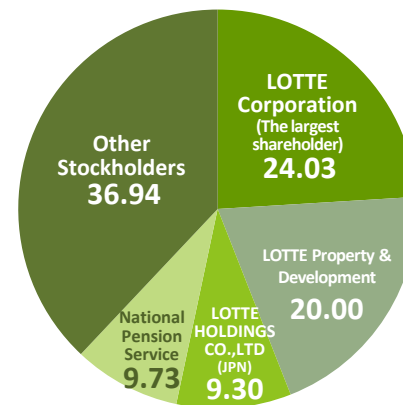
Operating Income/Net Income Status

(Unit : KRW 1 Billion)



STOCK INFORMATION

As of April 22, 2020 (%)



SUBSIDIARY

Major Subsidiaries & joint ventures

- LOTTE FINE CHEMICAL
- LOTTE CHEMICAL TITAN
- LC USA
- KP CHEMTEC
- SAMBAK LFT
- DACC AEROSPACE
- SEETEC
- HANTOK CHEMICALS
- HYUNDAI CHEMICAL [JV with Hyundai Oilbank (KOR)]
- LOTTE-GS Chemical [JV with GS Energy(KOR)]
- LOTTE MCC [JV with Mitsubishi Chemical(JPN)]
- LOTTE BP CHEMICAL [JV with British Petroleum(UK)]
- LOTTE MITSUI CHEMICALS [JV with Mitsui Chemicals(JPN)]
- LOTTE Versalis Elastomers [JV with Versalis(ITA)]
- LC USR [JV with Ube Industries(JPN) & Mitsubishi Corp(JPN)]

HISTORY

Based on the history of challenge and innovation, we are making a new history of creation to leap as the world's top chemical company.



Beginning 1970-1990

- 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

Growth 1990-2000

- 1991. 5**
 - Initial public offering
- 1991. 6**
 - Completed construction of the Daejeon R&D Center
- 1991. 12**
 - Completed construction of the NC plant
- 1995. 8**
 - Acquired ISO 14001 certification (Environmental management system)

Leap 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. 11**
 - Acquired TITAN Chemicals (LOTTE CHEMICAL TITAN)
- 2011. 11**
 - Established LOTTE MITSUI CHEMICALS (JV with Mitsui Chemicals)

Takeoff 2010-

- 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
- 2017. 11**
 - Completed construction of the LOTTE Versalis Elastomers plant
- 2018. 5**
 - Signed HPC project with Hyundai Oilbank to jointly build a new heavy feed petrochemical complex
- 2019. 5**
 - Completed construction of the Ethane Cracking Center and Ethylene Glycol Plant in U.S.
- 2020. 1**
 - Merged LOTTE Advanced Materials
- 2020. 2**
 - Established LOTTE-GS Chemical (JV with GS Energy)

DOMESTIC BUSINESS SITES



Headquarter

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

Daejeon R&D Center

Address
 115 Gajeonbuk-ro, Yuseong-gu, Daejeon



Uiwang Office

Address
 Gosan-ro 56, Uiwang-si, Gyeonggi-do

Ulsan Complex

Address
 119 Sapyeong-ro,
 Nam-gu, Ulsan

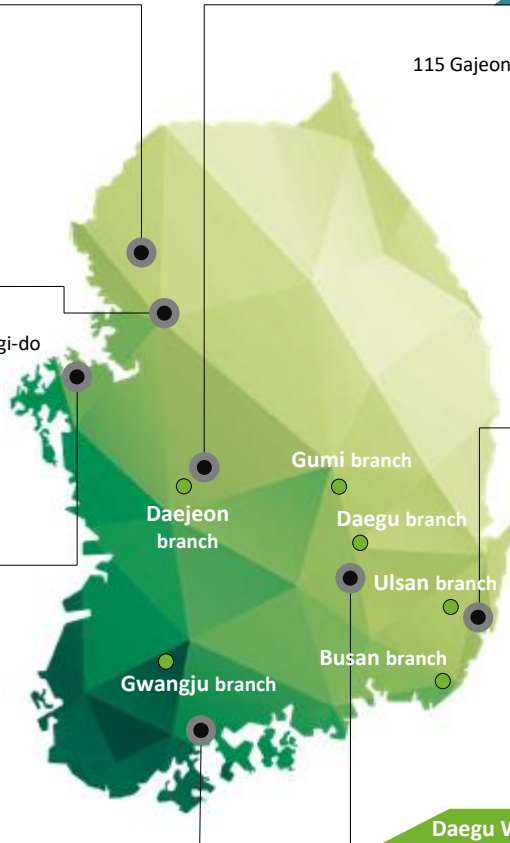
Main Products
 BZ, PX, OX, Me-X,
 PET, PIA, PTA



Daesan Complex

Address
 82 Dokgot 1-ro, Daesan-eup,
 Seosan-si, Chungcheongnam-do

Main Products
 EL, LDPE, LLDPE, PP, EG, SM,
 BD, BTX, EVA



Yeosu Complex

• **Basic Chemicals**
Address
 53 Yeosusandan 4-ro,
 Yeosu-si, Jeollanam-do

Main Products
 EL, HDPE, PP, PC, PET,
 EG, BD, BTX

• **Advanced Materials**
Address
 334-27, Yeosusandan-ro, Yeosu-si,
 Jeollanam-do

Main Products
 ABS, SAN, EPS, PC,
 E-Stone , Solid Surface

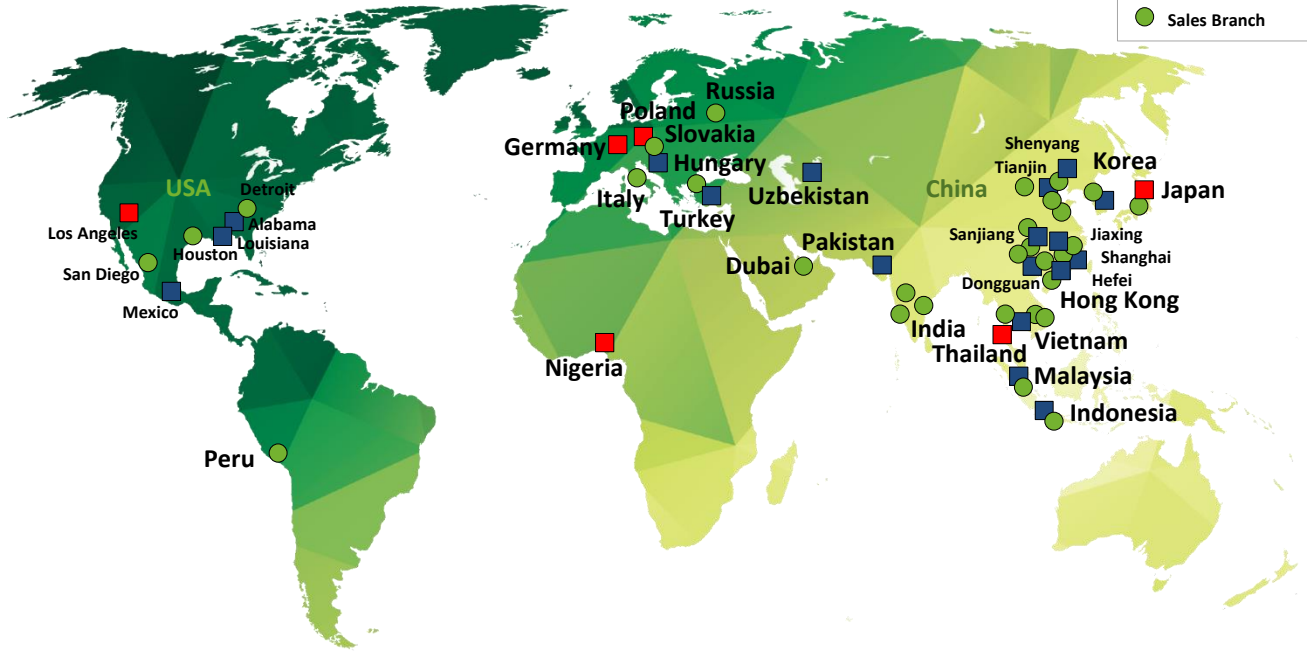
Daegu Water treatment Complex

Address
 35 Gukgasandan-daero 40-gil,
 Guji-myeon, Dalseong-gun, Daegu

Main Products
 UF Membrane for water treatment



GLOBAL NETWORK



Main Products

China	
LC Jiaxing EP	Performance Material, LFT, EPP
LC Hefei EP	Performance Material
LC Shenyang EP	Performance Material
LC Tianjin EP	PC, ABS
LC Dongguan EP	PC, ABS
LC Sanjiang	EO
LC Jiaxing	MEA, DEA, TEA, VPEG, TPEG
Asia	
LC TITAN Malaysia	NC(793KTA), PE, PP, BD
LC TITAN Indonesia	PE
UZ-KOR Uzbekistan	ECC(390KTA), PE
LCPL Pakistan	PTA
LCVN Vietnam	PC, ABS
U.S	
LACC, LCLA (Louisiana, U.S.)	ECC(1,000KTA), EG
LC Alabama	PP Compound
LCMX Mexico	PC, ABS
Europe	
LCHU Hungary	PC, ABS

<p>LACC, LCLA – U.S</p>  <p>Location Lake Charles, Louisiana, U.S.</p> <p>Product Ethylene 1,000KT, Ethylene Glycol 700KT</p>	<p>Uz-Kor - Uzbekistan</p>  <p>Location Ustyurt Gas Chemical Complex(Surgil), Uzbekistan</p> <p>Product Ethylene 390KT, Polymers(PE, PP)</p>	<p>LC TITAN</p>  <p>Location Johor Bahru, Malaysia</p> <p>Product Ethylene 793KT, Basic Petrochemicals (BZ, TL, BD), Polymers(PE, PP)</p>	<p>LC EP - China</p>  <p>Location Jiaxing, Hefei, Shenyang Tianjin, Dongguan</p> <p>Product Performance Material, LFT, EPP Polymers (PC, ABS)</p>	<p>Hungary LCHU</p>  <p>Location Hungary Tatabanya</p> <p>Product Polymers (PC, ABS)</p>
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OUR BUSINESS

Basic Chemicals

Advanced Materials



Basic/Intermediate
Petrochemicals

Polymer

Monomer

High Performanced
Plastics

Construction &
Interior Materials

Water Treatment
Membrane

Basic Chemicals

The Business of LOTTE CHEMICAL's Basic Chemicals has a diverse product portfolio ranging from Polyolefin, Monomers, Aromatics, based on the Ethylene production of No.1(4,500 Kilo Tonnes per Annum) among domestic chemical companies.



Field of Business

Basic/Intermediate
Petrochemicals,
Polymers, Monomers,
Aromatics



Production Site

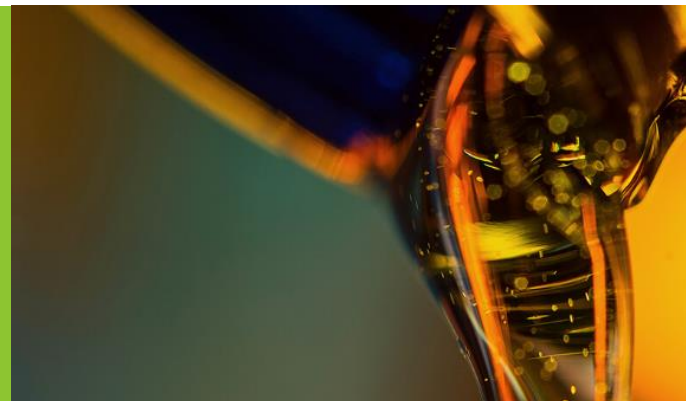
Korea, China, Malaysia,
Indonesia, USA,
Uzbekistan, Pakistan



Employees

3,605
Domestic 3,059
Overseas 546

As of February 1, 2020



PRODUCT OVERVIEW - Basic Chemicals

Basic/Intermediate Petrochemicals

LOTTE CHEMICAL produces raw materials for various chemical products including ethylene which is called "The rice in the industrial society", based on diversified raw materials such as naphtha, ethane, and LPG.



Polymer

Our products range from daily necessities to advanced materials, improving the quality of everyday life.



Monomer

LOTTE CHEMICAL is producing monomer products for construction, textile, and industrial products, and has a high competitiveness by establishing a high-quality mass production system



Basic Chemicals	Intermediates	C5 Product
<ul style="list-style-type: none"> • Ethylene • Propylene • Mixed C4 • BD • BTX (Benzene, Toluene, Xylene) 	<ul style="list-style-type: none"> • Me-X • OX • PX • SM 	<ul style="list-style-type: none"> • IPM • DCPD • PIP

PE	PP	PET
<ul style="list-style-type: none"> • HDPE • LDPE • LLDPE • EVA 	<ul style="list-style-type: none"> • Injection • Blow • Yarn/Fiber • Film • TIPP 	<ul style="list-style-type: none"> • Cool • HOT • ACE • BIO • HIT

EO/EG/GE	EOA	PIA/PTA/MMA
<ul style="list-style-type: none"> • HPEO • MEG • DEG • TEG 	<ul style="list-style-type: none"> • BG • BDG • BTG • BPG 	<ul style="list-style-type: none"> • MPEG • VPEG • PEG • PIA • PTA • MMA • PMMA (produced by LOTTE MCC)

Advanced Materials

LOTTE Chemical's advanced materials offer a wide array of specialized material solutions tailored for customers keen to innovate their products, ranging from interior/exterior parts of home appliance and IT devices to energy, medical devices and cutting-edge automotive parts.



Field of Business

Plastics,
Construction Materials,
Water Treatment Membrane



Production Site

Korea, China, Mexico,
Hungary, Vietnam,
India, Turkey



Employees

3,072
Domestic 1,659
Overseas 1,413

As of February 1, 2020



PRODUCT OVERVIEW - Advanced Materials

High Performanced Plastics

starex® | INFINO®

LOTTE Chemical offers a wide range of high-quality solutions generating new value and innovation in everyday life.



starex Styrene & General Product		INFINO Engineering plastics		Performance Materials
<p>ABS</p> <ul style="list-style-type: none"> • General • Extrusion • Flame Retardant • Heat Resistance • Metal Plating /Painting 	<p>ABS Alloy</p> <ul style="list-style-type: none"> • Transparent MABS • Scratch Resistant MABS • General ABS/GF • Flame Retardant ABS/GF <p>Specialty</p> <ul style="list-style-type: none"> • Weatherability ASA, ASA/PMMA • High Weatherable ABS • Luminous • Medical (General/Transparent) • Antimicrobial • Eco-Friendly ABS, ABS/PET 	<p>PC</p> <ul style="list-style-type: none"> • Polymerization • General • Flame Retardant • Eco-Friendly • Medical 	<p>PC Alloy</p> <ul style="list-style-type: none"> • PC/ABS • PC/ABS/GF • PC/GF • PC/ASA • PC/PET • PC/PBT 	<p>POPELEN</p> <ul style="list-style-type: none"> • Thermoplastic Olefin (TPO) <p>SUPRAN</p> <ul style="list-style-type: none"> • Long-Fiber reinforced Thermoplastics (LFT) <p>HOWPOL</p> <ul style="list-style-type: none"> • Eco-friendly Expanded Polypropylene (EPP) <p>LOTIMER(TPE)</p> <ul style="list-style-type: none"> • Thermoplastic elastomer (TPE) <p>ADPOLY</p> <ul style="list-style-type: none"> • Modified Polyolefin Resin
<p>EPS</p> <ul style="list-style-type: none"> • General • Flame Retardant • High-insulation 		<p>High Performance EP</p> <ul style="list-style-type: none"> • PPA • PPS • PBT • PCT • mPPE 		

Materials for Automotive

LOTTE Chemical aims to provide advanced solutions in all aspects of future mobility by utilizing its cutting-edge material technology that reflects the latest trends in favor of lightweight products, unique design and eco-friendly properties.



Exterior	Interior	Lighting	Structure
<ul style="list-style-type: none"> • Metal Plating ABS & PC/ABS • High Weatherable ASA • High Weatherable/Impact PC/ASA • High Modulus PC/PET • High Flow/Impact PC/PBT • High Impact PP, LFT • High Weatherable PP, LFT • High Flow/Paint-free PP • High Modulus/Impact Continuous Fiber Reinforced Composite (W/LFT, 3D-Tow) 	<ul style="list-style-type: none"> • Low TVOC ABS • Low Gloss ABS, PC/ABS • Low Gloss, Emotional Feeling PC/ASA • Light Diffusion PC • Light Blocking ABS, PC/ABS • High Flow PC/ABS • High Heat/Chemical Resistant PC/ABS, PC/PBT • Chemical Resistant PC/ABS • Low TVOC/Odor PP, LFT • Surface Quality LFT • High Impact/Scratch Resistant, Expansion PP 	<ul style="list-style-type: none"> • High Weatherable/Impact PC • High Gloss/Low Gas PBT • High Gloss/Low Gas PC/ABS • High Modulus/Heat Resistant PP 	<ul style="list-style-type: none"> • Conductive/High Heat Resistant PA/PPE/CNT • Dimensional Stability PBT/ASA/GF • High Flow/Surface Quality PBT/PET/GF • High Heat Resistant PPA • High Flow LFT • High Heat Resistant LFT

PRODUCT OVERVIEW - Advanced Materials

Construction & Interior Materials



Acrylic solid surface with hygienic property and various design applications



Natural quartz engineered stone with durability and natural beauty



Engineered porcelain surface with natural and beauty



Decorative Surfacing Materials - Wall coverings, Displays, Kitchen tops & Bathroom sink

- Eco-friendly Construction & Interior Materials with excellent material properties
- Easy maintenance and a wide variety of patterns and colors
- Acrylic solid surface with upscale texture and excellent processability for construction

Water Treatment Membrane



We provide clean and safe water through world-class water treatment solutions based on system and process engineering technologies suited to the water treatment industry.



UF Membrane for water treatment

TECHNOLOGY

- Optimized process design based on self-developing materials
- The technology of Membrane fouling control
- Operation monitoring system

SERVICE

- Outstanding engineering technologies and specialists
- Quality assurance through after-sales service

COST

- Products with high energy efficiency
- Reduced operation and management costs

QUALITY

- safe quality of water after treatment
- Excellent rejection rate

CAPACITY

(unit: KTA)



Basic Chemicals

EL (Ethylene) 4,513

* Domestic production Rank No. 1

PL (Propylene) 1,697

* Domestic production Rank No. 1

SM (Styrene Monomer) 577

BD (Butadiene) 450

* Domestic production Rank No. 1

BZ (Benzene) 766

TL (Toluene) 339

MX (Mixed Xylene) 139

PX (Para-Xylene) 750

OX (Ortho-Xylene) 210

* Domestic production Rank No. 1

MeX (Meta-Xylene) 360

* Domestic production Rank No. 1



Polymer, Synthetic Rubber

HDPE (High-density Polyethylene) 1,605

* Domestic production Rank No. 1

LDPE/EVA 360
(High-density Polyethylene / Ethylene-Vinyl Acetate)

LLDPE (Linear Low-density Polyethylene) 490

PP (Polypropylene) 1,820

PET (Polyethylene Terephthalate) 520

ABS (Acrylonitrile-Butadiene-Styrene) 670

PC (Polycarbonate) 460

* Domestic production Rank No. 1

S-SBR (Solution Styrene Butadiene Rubber) 100

* The production output of LOTTE Versalis Elastomers(JV)

EPDM (Ethylene Propylene Rubber) 96

* The production output of LOTTE Versalis Elastomers(JV)



Monomer, Construction Materials, etc

EG (Ethylene Glycol) 1,830

* Domestic production Rank No. 1

EOA (Ethylene Oxide Adduct) 230

* Domestic production Rank No. 1

PIA (Purified Isophthalic Acid) 520

* World Production Rank No. 1

PTA (Purified Terephthalic Acid) 1,100

MMA (Methyl Methacrylate) 260

- Including the production output(210KT) of LOTTE MCC(JV)

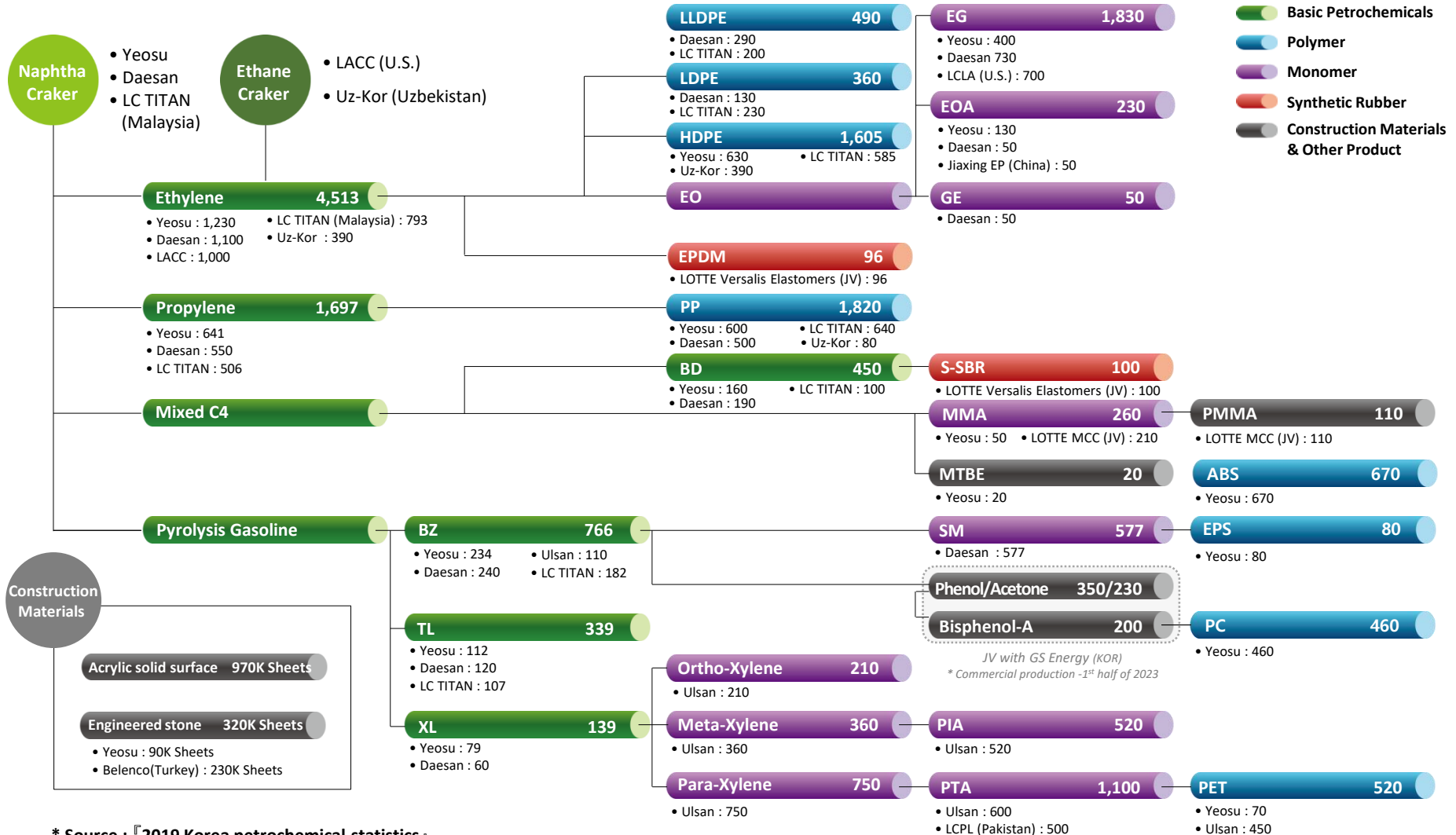
PMMA (Poly Methyl Methacrylate) 110

* The production output of LOTTE MCC(JV)

Acrylic solid surface 970K Sheets

Engineered stone 320K Sheets

PRODUCT PORTFOLIO (Unit : KTA)



* Source : 『2019 Korea petrochemical statistics』

INVESTMENT PLANS

HPC Project (JV with Hyundai Oilbank)

Project Overview	New project to build a heavy feed-based petrochemical complex (HPC) using heavy fuel oil as a feedstock through Hyundai Chemical Corp.
Total Investment	KRW 2.7 trillion (USD 2.4 billion)
Product	PE 850KT, PP 500KT
Commercial Production	2nd half of 2021

* HPC : Heavy Feed Petrochemical Complex

LOTTE-GS Chemical (Tentative name- JV with GS Energy)

Project Overview	New joint venture with the oil refiner to secure the raw materials for PC production and expand C4 products
Total Investment	KRW 800 billion (USD 679 million)
Product	BPA 200KT, Phenol 350KT, Acetone 220KT, C4 Products (BD 90KT, TBA 70KT, BN-1 40KT, MTBE 15KT)
Commercial Production	1st half of 2023

USA Shale Gas Project

Project Overview	Construction of Ethane Cracker(LACC) & MEG plant(LCLA) based on Shale gas in U.S. (The first Korean chemical firm to operate a massive petrochemical complex in U.S.)
Total Investment	KRW 3.4 trillion (USD 3.1 billion)
Product	Ethylene 1,000KT, MEG 700KT
Commercial Production	1st half of 2019 (Completed)

Lake Charles (Louisiana)

PC(Yeosu), Me-X(Ulsan) Expansion

Total Investment	KRW 367.5 billion (USD 325 million)
Expansion Quantity	PC 110KT (460KT of total PC production after expansion) Me-X 200KT (360KT of total Me-X production after expansion)
Commercial Production	2nd half of 2019 (Completed)

Indonesia LINE Project

Total Investment	USD 4.4 billion (Estimated)
Expansion Quantity	Installation of naphtha cracker and petrochemical plants to manufacture ethylene derivatives
Commercial Production	2024 (Target Year)

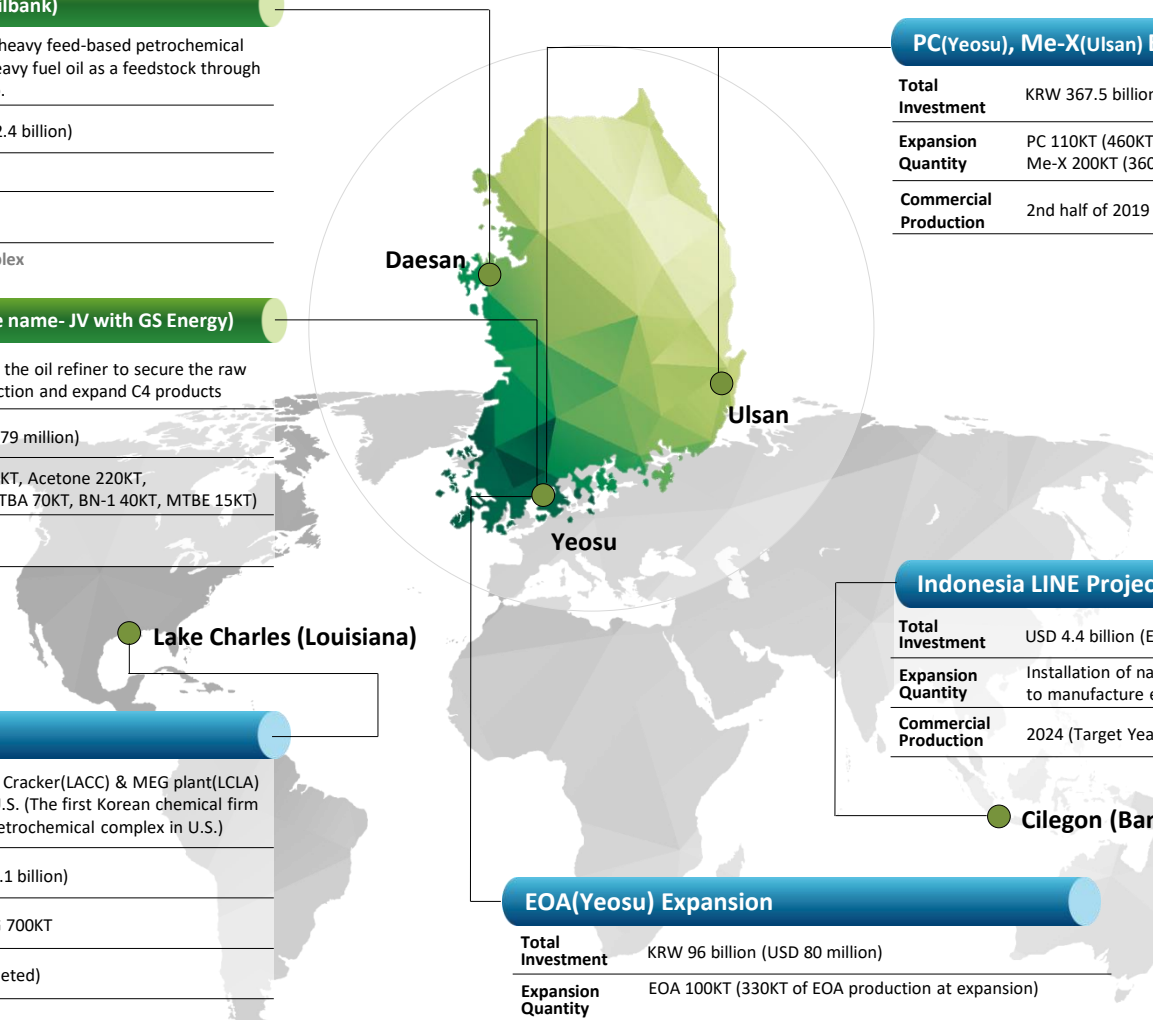
Cilegon (Banten)

EOA(Yeosu) Expansion

Total Investment	KRW 96 billion (USD 80 million)
Expansion Quantity	EOA 100KT (330KT of EOA production at expansion)
Commercial Production	2nd half of 2020

■ New Business / Expansion

■ Joint Venture



LOTTE CHEMICAL R&D : Daejeon

LOTTE CHEMICAL established the R&D Center of LOTTE Groups' chemical business part in 2005 by integrating the R&D centers of its subsidiaries.

It is actively researching new growth engines such as securing source proprietary technologies, developing high value added products for sustainable growth.

AT A GLANCE



Establishment	Employees	Location
 1986	 321 As of March 1, 2020	 Daejeon (Daedeok)

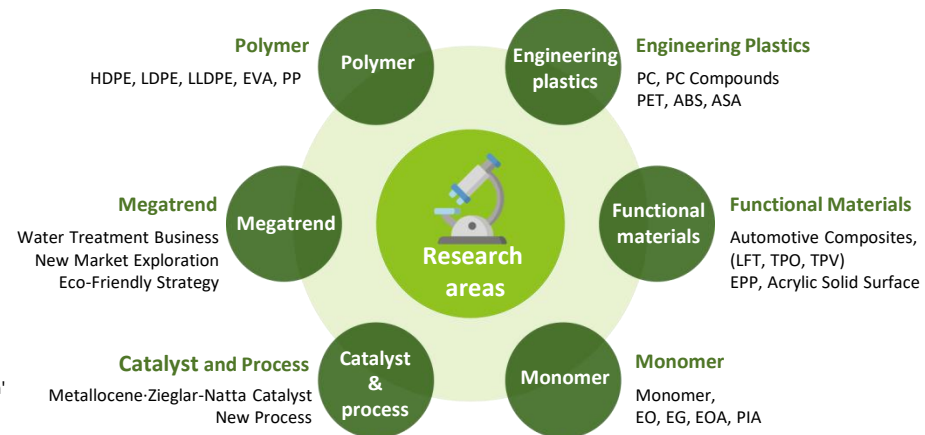
HISTORY

1976-1990 <ul style="list-style-type: none"> 1976. 3 • Established LOTTE Chemical 1979. 4 • Launched Research and Testing Department 1986. 6 • Established R&D Center 	1991-2010 <ul style="list-style-type: none"> 1991. 1 • Moved to Daeduk R&D Complex and changed name to "Daeduk R&D Center" 2005. 2 • Launched integrated R&D Center by merging three R&D Centers of LOTTE's chemical companies 	2011 ~ <ul style="list-style-type: none"> 2012. 12 • Changed name to "LOTTE CHEMICAL R&D Center" 2015. 4 • Established the 'Water Treatment Division' 2018. 1 • Established Seoul R&D Center (Magok Industrial Complex)
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R&D VISION



RESEARCH AREAS



LOTTE CHEMICAL R&D : Uiwang

LOTTE Chemical's Uiwang R&D Center is building up a wide range of product portfolio by continuously pushing for the development of technology while offering differentiated products and customized solutions by strengthening its R&D infrastructure.

Tech&Future Hall

LOTTE Chemical delivers differentiated material solutions suitable for diverse business areas, drawing strength from the continued research efforts.

Research Areas

Styrene & General Product

ABS, ABS Alloy, ASA, EPS, PP

Engineering Plastics

PC, PC Alloy, PBT, mPPE, PPS

Construction & Interior Materials

Acrylic Solid Surface
Engineered Stone
Engineered porcelain surface



In-house test lab for UL certification

Advance offering of solutions tailored for customers thanks to the in-house materials testing facility for safety certification.

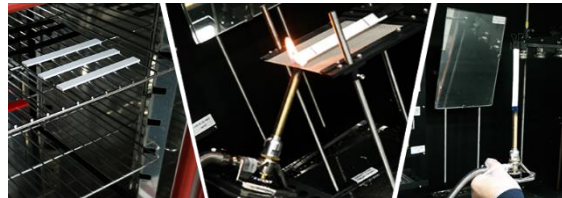
In-house Integrated Process

Certification Test

Certification Report

Result Review

UL 94 [Flame Retardant] Cert Lab



- Asia-first UL 94 flame retardant cert in-house test lab (2012)
- Flame retardant test (HB, V, 5VB/5VA) & Review

UL RTI [Long-term Heat-resistance] Cert Lab



- South Korea-first RTI (746B) long-term heat-resistance cert in-house test lab (2018)
- Long-term heat-resistance test & Review
- : High-temp. testing of materials (for more than 60,000 hrs.)

Crea Lab/Color Lab

Design Solution of Materials/Color

Collaboration with customers, Meta trend & MYX material, Mass production case for specific application.



Customized Color Solution +55,000



SUSTAINABILITY MANAGEMENT VISION

Creation of future values and fulfillment of social responsibility as a **Global Top 7 Chemical Company**

Economic Values

Maximization of profit for our stakeholders & Enhancement of customer values

Environmental Values

Reduction of environmental impact caused by products and processes & Expansion of eco-friendly business

Social Values

Contribution to the sustainable development of communities and local societies



Compliance Management

Operation of the compliance system by building global-level compliance infrastructure



Ethical Management

Internalization of a Fair and Transparent Management Culture



Environment & Safety Management

Investment in eco-friendly equipment & product development and strengthening of preemptive safety & health management system



Social Contribution

Enhancing corporate image and improving external credibility by strategic social contribution programs



Mutual Growth

Establishment of fair trade practice and support for the strengthening of the partner companies' competitiveness

MISSION

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



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