

Electronics & Home Appliances

KCC promises excellent performance and longer lifespan of our leading-edge products. We develop essential components to sustain the performance of electrical and electronic products we use every day and study the trends of beautiful exteriors for stylish home appliances. In the ever-evolving electronics and home appliance markets, KCC customizes its products to satisfy customer needs.



Materials

- Organic Materials
(EMC and Electronic Materials)
- Inorganic Materials
(Metalized Ceramics and Ceramic Substrate)
- Composite Materials
(Fiberglass)



Coatings

- General Industrial Coatings
- PCM Coatings
- Powder Coatings
- Coatings for Plastics



KCC's technology adds to the classiness of future electronics and home appliances.



01. Metalized Ceramics

Ceramic for VI (Vacuum Interrupter) using KCC ceramic tube has been selected as the World-class Product of Korea for twelve consecutive years as it provides excellent bonding, tissue compactness, and vacuum airtightness for power transmission and distribution applications. KCC is also producing and supplying other types of power tubes and metallized ceramics.



02. Ceramic Substrate

As a substrate for power module semiconductors that bonds copper to a ceramic substrate using DCB and AMB, a ceramic substrate is applied as a main material for automotive, industrial, and home appliance power modules equipped with durability and heat removal performance that satisfy customer needs by bonding copper to various ceramics.



03. Fiberglass

Fiberglass strengthens the plastic of home appliances. With excellent electrical insulation and durability, fiberglass reinforces the functionality of plastic parts used in monitors, computers, and washing machines.



04. EMC (Epoxy Molding Compound)

EMC is applicable to various types of semiconductors such as memory, system IC, and power semiconductors and equipped with excellent workability, moldability, and reliability required to secure the stable performance of semiconductors.



05. DAP (Die Attach Paste)

As an epoxy resin-based die attach paste used to bond semiconductor chips on a substrate, DAP is applicable to high-performance semiconductors such as BGA and CSP due to their excellent workability and reliability.



06. General Industrial Coatings

General industrial coatings are applied to electrical/electronic equipment and home appliances. Coatings improve products' appearance and long-term durability.



07. PCM (Pre-Coated Metal) Coatings

PCM coatings are used to coat metal plates before processing. The coating process is eco-friendly and highly productive than those on dynamic surfaces.



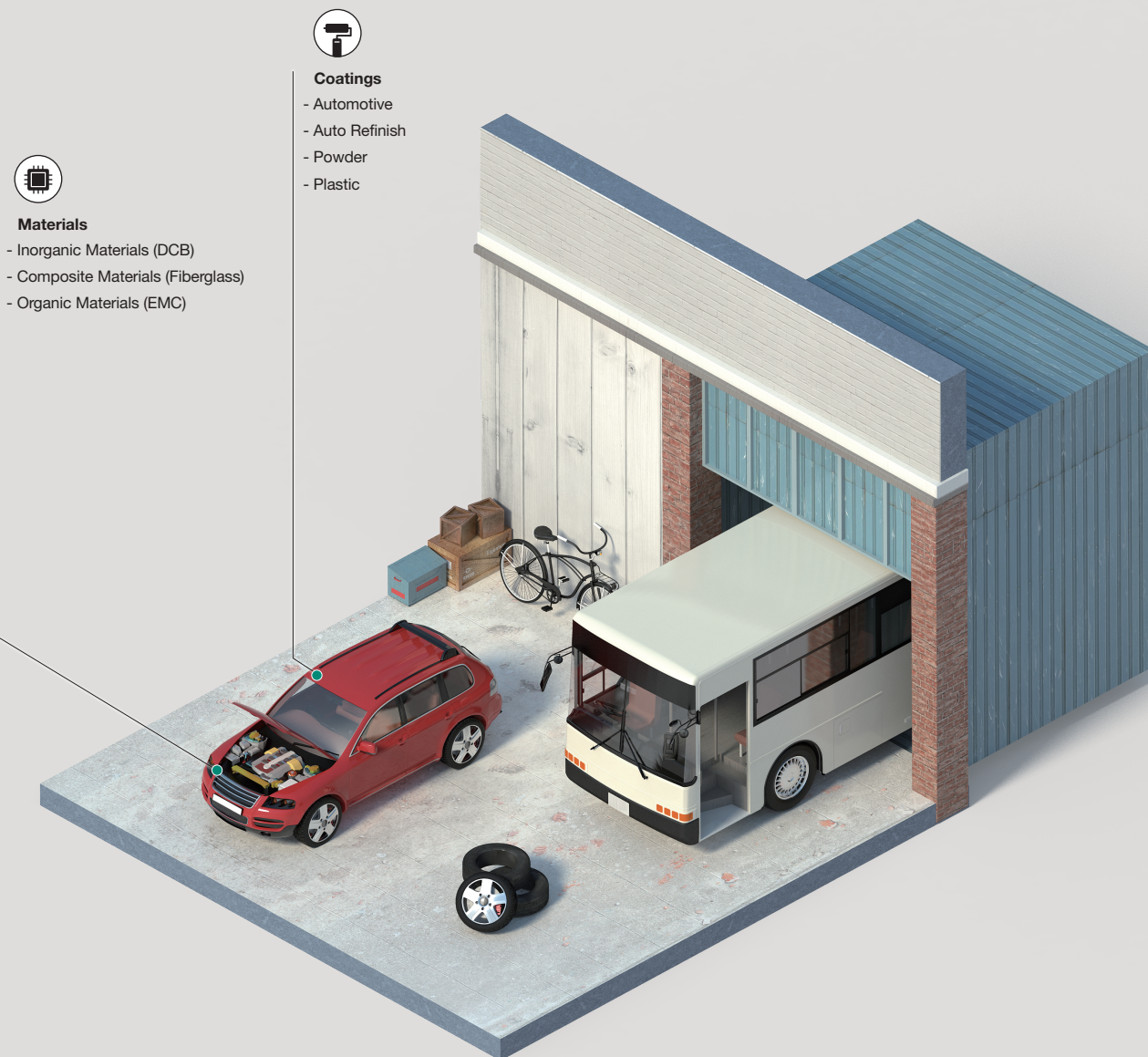
08. Powder Coatings

Powder coatings are eco-friendly products that do not contain any harmful substances. They are designed to enhance the exteriors and secure long-term durability of home appliances while being cost-effective since the leftover paint can be reused.



Automobile

KCC makes automobiles more attractive. KCC products offer durability to automobiles enhancing safety and satisfying the design concept of automobiles to add a sensible touch to their interior and exterior. KCC's automotive coatings with superb performance and efficiency are competitive in the global market with product lines applicable to a great number of domestic and foreign car brands.



KCC automotive coatings of vivid colors and high quality create the refined interior and exterior of automobiles.

- 01. Automotive Coatings**
Automotive coatings are used to enhance the car exterior and secure the antirust protection of the steel plates in a vehicle body. They are durable against external environments such as UV, acid rain, salt, oil, and chemicals. The multi-layered structure consisting of electro-coat, mid-coat, top-coat, and clear electro-coat provides improved physical properties of the coating film and high quality that extend the life of automobiles.
- 02. Powder Coatings for Automotive Parts**
Powder coatings for automotive parts are applied to the interior and exterior of vehicles. We offer both powder and liquid coatings for wheels to meet consumer needs. Insulating coatings for motors have been proven for their stability by acquiring international flame and heat resistance certifications.
- 03. Auto Refinish Coatings**
Auto refinish coatings for car maintenance and repair are used to restore the color of a damaged car by forming a film with a perfectly matching color. KCC developed and released SUMIX, Korea's first waterborne onsite color matching system that provides accurate color matching, outstanding drying performance, and superb exteriors. We keep developing highly functional and eco-friendly coating products.
- 04. UV Hard Coatings for Automotive Headlamps**
UV hard coatings for automotive headlamps are hardly peeled off or cracked by external environmental elements such as climate change or the impact of foreign substances, ensuring a clear front view when the headlamp is on. They prevent yellowing and whitening and have excellent durability to maintain their original appearance and performance winning the AMECA (Automotive Manufacturers Equipment Compliance Agency) 8-year certification, the only one in the world.
- 05. Fiberglass**
Fiberglass is applied to engineering plastics replacing metals in order to meet the increasing demand for weight reduction in vehicles in response to the strengthened rules on fuel efficiency and exhaust emissions. The engineering plastics used to reinforce automotive interior and exterior materials replaces metallic materials, providing various physical properties required to automotive parts, including lightweight, dimensional stability, and insulation.
- 06. Ceramic Substrate**
It presents excellent heat proof performance and high reliability at high temperatures/high voltages with the application of various ceramic substrates such as alumina, AlN, and Si3N4 as well as various AMB methods, responding to the demand for high-performance power module semiconductors.
- 07. EMC (Epoxy Molding Compound)**
EMC is a packaging material for semiconductors to protect chips, wires, and substrates from the outside. KCC provides highly reliable products with special features such as high heat resistance and excellent heat removal performance to ensure stable operation of car electric parts.
- 08. DGU (Direct Glazing Urethane)**
DGU is a moisture-curing urethane-type sealant for fixating automotive glass. This direct glazing sealant provides permanent elasticity and strong adhesion, improving automobile safety.



Marine & Offshore Plant

KCC protects ships from extreme marine environments. We provide highly functional products designed to secure the safety of ships and marine structures, ranging from anti-fouling coatings that reduces frictional resistance and cuts fuel costs to insulation materials for ships. KCC is at the forefront of efforts to prevent global warming and preserve energy resources by providing products that comply with global eco-friendly standards.



Coatings

- Marine Anti-rust Coatings/Anti-fouling Coatings
- Fire-resistant Coatings for Marine & Offshore Plants
- Coatings for Vessel tanks
- Container Coatings
- Coatings for LNG Carrier Cargo Holds
- Solvent-free Epoxy Coatings



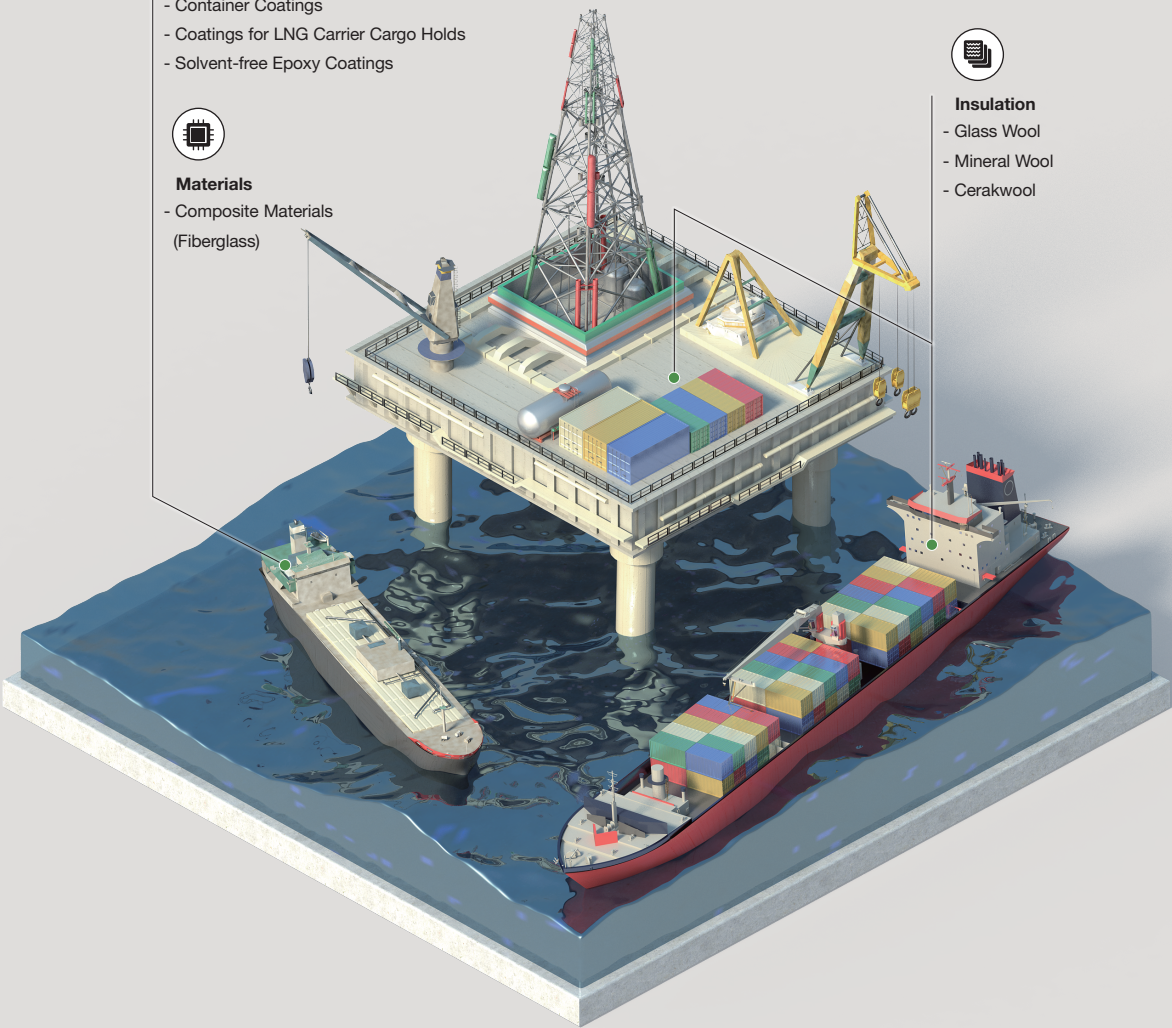
Materials

- Composite Materials (Fiberglass)



Insulation

- Glass Wool
- Mineral Wool
- Cerakwool



We lay the foundation for marine industries with products that can endure extreme industrial environmental conditions.



01. Cerakwool

Cerakwool is an ultrahigh-temperature fire-resistant insulator fiberized by smelting silica (sand) and alumina. New Bio, KCC Cerakwool, is highly biodegradable and safe at high temperatures.



02. Glass Wool

Glass wool is an inorganic artificial fibrous insulator with excellent insulation and sound absorption properties. Nature, KCC's glass wool, is safe for the human body as it is formulated with natural binders extracted from corns.



03. Mineral Wool

Mineral Wool is an artificial mineral fibrous insulator made by smelting mineral ores at high temperatures and fiberizing them through a high-speed centrifugal spinning process. With superb insulation performance, heat resistance, workability, and cost efficiency. Mineral Wool is applied to marine structures that require fire resistance.



04. Fiberglass

Fiberglass is used to reinforce marine plastics. With high strength, chemical resistance, water resistance and anti-corrosiveness, fiberglass is used to reduce the weight of various applications including the body of FRP ships.



05. Marine Coatings

Different types of marine coatings play different roles. Marine anti-rust coatings suppress the formation of rust in sailing ships and marine anti-fouling coatings prevent the unwanted attachment of marine organisms to increase fuel efficiency. Fire-resistant coatings are also applied to offshore structures, lowering the risk of building collapse and toxic gas emissions in case of fire, avoiding human casualties as well.



06. Coatings for Containers

Coatings for Containers are applied to the interiors and exteriors of containers, offering various heavy-duty coatings features such as fouling resistance, impact resistance, and weather resistance. With the increasing demand for eco-friendly coatings, waterborne coatings are already on the market and the development of high solids coatings is considered.



Plant

KCC coatings help plant facilities sustain their optimal conditions. Plant facilities are exposed to extreme environmental conditions such as wind, high temperature, salt, and chemicals. KCC products prevent corrosion of steel bridges, power generation and petrochemical facilities, and protect steel structures from fires. KCC contributes to the efficient operation of high value-added industries with technologically innovative products created through its own technologies and R&D initiatives.



Coatings

- Coatings for Plants
- Powder Coatings



Insulation

- Mineral Wool
- Cerakwool



Products with strong physical properties are essential in protecting and increasing the performance of plant facilities.



01. Cerakwool

Cerakwool is a high-temperature fire-resistant insulator fiberized by smelting silica (sand) and alumina. New Bio, KCC Cerakwool, is highly biodegradable and safe at high temperatures. This is applied to power, iron-making, steel-making, and petrochemistry plants structures for their safe operation.



02. Mineral Wool

Mineral Wool is an artificial mineral fibrous insulator made by smelting mineral ores at high temperatures and fiberizing them through a high-speed centrifugal spinning process. This is applied to pipes and various equipment of power and petrochemical plants.



03. Powder Coatings

KCC develops and produces powder coatings for plants with its own technologies. FBE powder coatings with excellent anti-corrosiveness are especially applied to prevent corrosion of pipes and steel reinforcements of infrastructures.



04. Coatings for Plants

As heavy-duty coatings for plants mostly used in industrial equipment, coatings for plants provide corrosion prevention, maintenance, and performance enhancement of a wide range of facilities including steel bridges and steel structures.



Construction

KCC provides spaces in which you can relax your body and mind. Having residents in mind, we develop eco-friendly products safe to the human body and improve the performance of products used in buildings such as window profiles, glass, ceiling materials, and coatings and paints, making a more efficient use of space. KCC products not only create a beautiful space for residents, but also increase the quality of life.



Coatings

- Exterior Decorative Coatings
- Interior Decorative Coatings
- General Industrial Coatings
- Powder Coatings
- PCM Coatings



Window Profiles

- General Window (Inner)
- Balcony Window (Outer)
- System Window
- AL PVC Window



Interior & Exterior Materials

- Gypsum Boards
- Gypsum Tex
- Mitone/Mitex
- Toilet Partitions



Insulation

- Glass Wool
- Mineral Wool



Materials

- Fiberglass



KCC coatings developed to meet different attributes and uses of applications are highly durable and come in various colors.



01. Exterior Decorative Coatings

KCC exterior decorative coatings are tailored to different attributes and uses of buildings. With excellent material protection, color embodiment, and weather resistance, they help extend the life of buildings and add aesthetic effects to buildings.



02. Interior Decorative Coatings

KCC interior decorative coatings are eco-friendly products designed to minimize the content and release of harmful substances. With various properties of inhibiting mold growth and condensation and Easy Clean that easily removes contaminants, they keep the walls clean at all times to satisfy both aesthetic and functional aspects.



03. General Industrial Coatings

KCC develops and provides KOFLUX and KOFLUN; KOFLUX is a heat-drying fluorine coating and KOFLON is a natural-drying fluorine coatings. They both use highly weatherproof pigments to ensure excellent durability against extreme environments and extend the life of structures.



04. Powder Coatings

KCC offers a wide range of coatings tailored to endure specific environmental conditions. The High Rise-R coating series with long-term weather resistance are applied to handrail poles, traffic lights, fences and more.

High-quality, high-performance, eco-friendly building materials create a safe space.



01. General Window (Inner)
KCC general windows are applicable to the inner window profiles of apartment buildings or lower floors below the fifth floor due to excellent insulation and soundproofing performance. The application of films of various colors and AS resin in exteriors creates a harmonious atmosphere and elegant exterior appearance.



02. Balcony Window (Outer)
KCC balcony windows are energy efficient due to their strong wind resistance, air-tightness, and water-tightness as well as improved insulation performance. With a wide-range design, they are suitable to balcony spaces.



03. System Window
KCC system windows provide outstanding soundproofing and airtight performance as hardware is precisely calibrated. You can select one among various special opening/closing methods (T/T, L/S, and P/S) that requires the use of a single handle.



04. AL PVC Window
The all-in-one AL and PVC windows with excellent insulation performance and design improve your residential atmosphere.



01. Gypsum Tex
It is a non-flammable, asbestos-free ceiling panel made by processing and coating raw gypsum panels. It is an eco-friendly product with the highest HB grade and provides excellent workability and cost effectiveness, which make it ideal for shops and residential neighborhood facilities.



02. Gypsum Boards
KCC gypsum boards are for interior use and made of flue gas desulfurized (FGD) gypsum. They consist of general gypsum boards, waterproof gypsum boards, and antibacterial boards with excellent incombustibility, insulation, and noise blocking performance. KCC gypsum boards are easy to cut and use and cost-effective, meeting the trend of more modularized and lighter modern buildings.



03. Mitone
KCC Mitone is a non-flammable, sound absorbing ceiling material made of pure natural ore as its main ingredient. Their weight, lighter than existing cement boards and diverse patterns, allow for a more luxurious touch to ceilings. This product is suitable for quiet places like offices, schools, and hospitals.



04. Gypsum Bond
It is a powder adhesive used to bond gypsum boards on concrete walls, blocks, or cement bricks. It is an eco-friendly product that simply requires mixing with water and provides great workability and bond strength.



05. Glass Wool
Glass wool is an inorganic artificial fibrous insulator with excellent insulation and sound absorption properties. Nature, KCC's glass wool, is safe for the human body as it is formulated with natural binders extracted from corns and free from sick house syndrome as it does not contain formaldehyde and other volatile organic compounds.

01



01



03



02



04

05

The business of Momentive Performance Materials Inc. (hereinafter, Momentive), one of the world's top three leading silicone manufacturers and a U.S.-based global silicone manufacturer, is largely divided into three sections: performance additives, formulated specialties, and core silicones and intermediates. Momentive produces both raw materials of silicone and finished goods and supplies products to a wide range of industries such as electronics and home appliances, automobiles, aviation, cosmetics, healthcare, telecommunications, construction, and agriculture.

On May 16, 2019, KCC took over Momentive and reinforced its competitiveness as a global leader through the third large-scale overseas M&A recorded in Korea. Through this M&A, KCC has not only moved to the development of new value-added silicone products such as functional products, but also expanded its presence to big markets including the United States and Europe beyond Asian countries like China, strengthening global competitiveness. We also expect positive effects on the silicone business, for instance, expanding the sales network through the exchange of silicone technologies and networking.

KCC is equipped with world-class capabilities and facilities to produce monomers which is the basis of silicone as well as silicone products (sealant, RTV, LSR, HCE, etc.) using independently-developed silicone manufacturing techniques. The acquisition of Momentive will be an opportunity for KCC to improve its professional competence in silicone production by taking it as its future growth engine and to reinforce its competitiveness in the global silicone market as One company based on a portfolio of complementary businesses of KCC and Momentive.

Product Index

KCC products developed by reflecting customer needs to create a better life are found in every corner of your life. KCC provides a wide range of products closely related to everyday life from coatings, interior/exterior decorative coatings, and PVC window profiles to insulators.

Through its continued efforts to develop technologies and improve services, KCC have won a top honor at the KS-QEI: Quality Excellence Index for many consecutive years. KCC is recognized for having world-class technological competence in marine coatings and ceramics for vacuum circuit breakers and succeeded in domestically producing advanced materials.



Coatings

Architectural Coatings



Heavy-duty Coatings



Automotive Coatings



Industrial Coatings



Powder Coatings





Materials

Organic Materials



Inorganic Materials




Fiberglas




DGU






Insulation


Glass Wool



Mineral Wool




Cerakwool

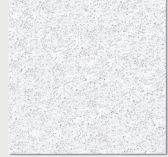


Interior & Exterior Materials


Gypsum Boards




Mitone/Mitex




Gypsum Tex




Toilet Partitions



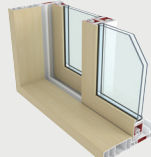


Window Profiles

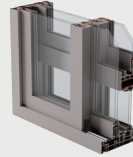
System Window



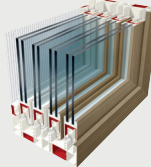
General Window (Inner)



AL PVC Window



Balcony Window (Outer)



Construction
KCC decorative coatings are developed to meet diverse attributes and applications of modern buildings such as exterior/interior architectural coatings, decorative paints, and elastic waterproofing coatings.



Automobiles
KCC products applied to various domestic and foreign automobile brands make cars more attractive and increase safety.



Electronics & Home Appliances
With proven quality, KCC materials applied to semiconductors such as EMC, DAP, and Ceramic Substrate improve the functionality and service life of the state-of-the-art products.

Marine & Offshore Plant
KCC's eco-friendly products applied to vessels and offshore plants protect vessels from extreme marine environments and ensure safety.

KCC operates domestic plants in Korea such as Gimcheon, Daejuk, Munmak, Sejong, Anseong, Yecheon, Ulsan, and Jeonju as well as overseas plants in many countries including China, Turkey, and Vietnam, supplying high-quality products that satisfy the needs of customers from all around the world.

Domestic Sites and Key Products



1 Gimcheon Plant
Glass Wool, Mineral Wool, Cerakwool, Mitone



2 Daejuk Plant
Gypsum Boards, Gypsum Tex, Gypsum Bond



3 Munmak Plant
Glass Wool



4 Sejong Plant
Fiberglass



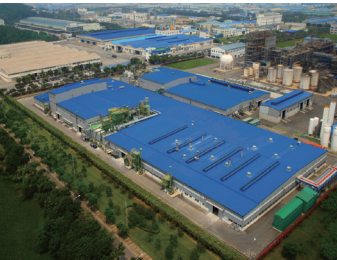
5. Anseong Plant
Decorative Coatings, Coatings for Plants, Auto Refinish Coatings, General Industrial Coatings, Coatings for Plastic



6. Yecheon Plant
Gypsum Boards



7. Ulsan Plant
Marine Coatings, Coatings for Plants, Automotive Coatings, General Industrial Coatings, PCM Coatings



8. Jeonju Plant 1
PVC Window Profiles, Metalized Ceramics, Ceramic Substrate



9. Jeonju Plant 2
Decorative Coatings, Automotive Coatings, Powder Coatings, EMC



10. Central Research Institute

Overseas Entities & Key Products



1. KCC KUNSHAN Co., Ltd.
Container Coatings, Marine Coatings, Coatings for Plants, Automotive Coatings, General Industrial Coatings, PCM Coatings, Decorative Coatings



2. KCC BEIJING Co., Ltd.
Decorative Coatings, Coatings for Containers, Coatings for Plants, Automotive Coatings, General Industrial Coatings, PCM Coatings, Marine Coatings



3. KCC GUANGZHOU Co., Ltd.
Coatings for Containers, General Industrial Coatings, PCM Coatings, Coatings for Plastic, Coatings for Plants, Automotive Coatings, Decorative Coatings



4. KCC Chongqing Co., Ltd.
Coatings for Plants, Automotive Coatings, General Industrial Coatings, PCM Coatings, Decorative Coatings, Coatings for Plastic



5. KCC Chemical (Tianjin) Co., Ltd.
Coatings for Containers, Coatings for Plants, Marine Coatings, PCM Coatings, Automotive Coatings, Decorative Coatings, General Industrial Coatings



6. KCC Paint (India) Pvt. Ltd.
Decorative Coatings, Automotive Coatings, General Industrial Coatings, PCM Coatings, Auto Refinish Coatings, Coatings for Plants



7. KCC paints Sdn, Bhd.
Decorative Coatings



8. KCT KCC Boya Sanayi Ve Ticaret Ltd, Sti.
Marine Coatings, Automotive Coatings, PCM Coatings, Powder Coatings, Auto Refinish Coatings, Industrial Coatings, Decorative Coatings



9. KCV KCC (Vietnam) Co., Ltd.
Decorative Coatings, Marine Coatings, Coatings for Plants, Automotive Coatings, General Industrial Coatings, PCM Coatings

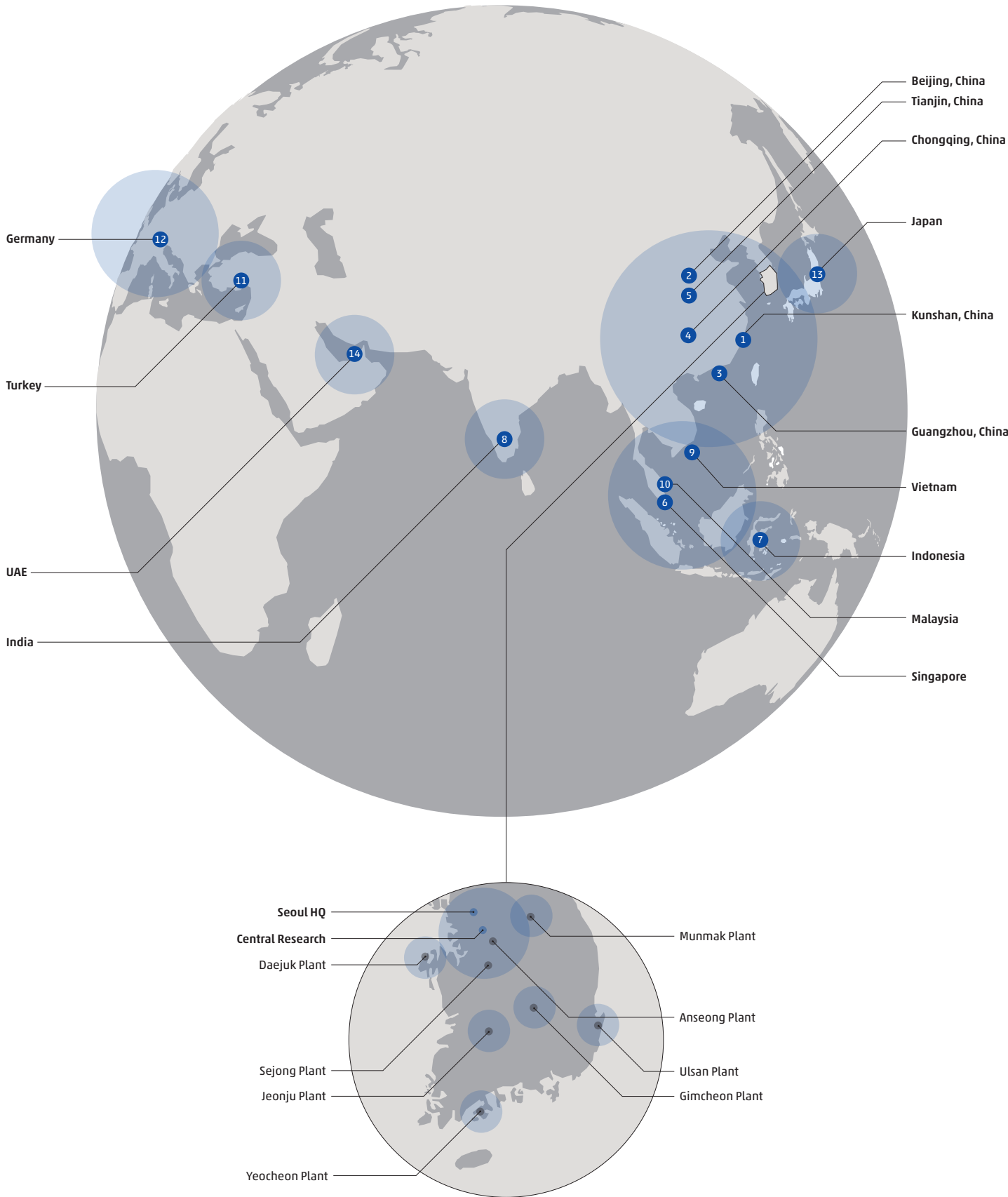


10. KCC (HA NOI) CO., Ltd.
Automotive Coatings, Coatings for Plastic, Decorative Coatings, PCM Coatings, Powder Coatings, General Industrial Coatings



11. KCC (VIETNAM NHON TRACH) Co., Ltd.
AM, DCB

Global Network



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Domestic Corporations and Branches

HQ/R&D/Plants

HQ
344 Sapyeong-daero, Seocho-gu, Seoul, Korea
Tel (82) 2.3480.5000

Central Research Institute
17-3, 240 beon-gil, Mabuk-ro, Giheung-gu, Yongin-si, Gyeonggi-do, Korea
Tel (82) 31.288.3000

Gimcheon Plant
39, Saneopdanji-ro, Emo-myeon, Gimcheon-si, Gyeongsangbuk-do, Korea
Tel (82) 54.420.1700

Daejuk Gypsum Board Plant
15, Daejuk 2(i)-ro, Daesan-eup, Seosan-si, Chungcheongnam-do, Korea
Tel (82) 41.660.7000

Munmak Plant
106, Munmakgongdan-gil, Munmak-eup, Wonju-si, Gangwon-do, Korea
Tel (82) 33.749.4500

Sejong Plant
40, Sojeonggu-gil, Jeonui-myeon, Sejong Special Self-Governing City, Korea
Tel (82) 44-550-5600

Anseong Plant
100, Je4sandan-ro, Seoun-myeon, Anseong-si, Gyeonggi-do, Korea
Tel (82) 31.670.7777

Yeocheon Plant
830-7, Sangam-ro, Yeosu-si, Jeollanam-do, Korea
Tel (82) 61.680.7800

Ulsan Plant
30, Bangeojinsunhwan-doro, Dong-gu, Ulsan, Korea
Tel (82) 52.280.1717

Jeonju Building Materials Plant (Jeonju Plant 1)
19, Wanjusandan 4(sa)-ro, Bongdong-eup, Wanju-gun, Jeollabuk-do, Korea
Tel (82) 63.260.8800

Jeonju Painting Plant (Jeonju plant 2)
764, Gwahak-ro, Bongdong-eup, Wanju-gun, Jeollabuk-do, Korea
Tel (82) 63.260.7000

Sales Branches/Sales Offices

Seongnam
210, Daewangpangyo-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, Korea
Tel (82) 31.728.6800

Northern Gyeonggi
1994-1, Goyang-daero, Goyang-si, Gyeonggi-do, Korea
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472, Gyeongsu-daero, Paldal-gu, Suwon-si, Gyeonggi-do, Korea
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Hwaseong (Sales Office)
186, Jeam-ri, Hyangnam-eup, Hwaseong-si, Gyeonggi-do, Korea
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Incheon
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Wonju
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Tel (82) 33.744.6821

Gangneung (Sales Office)
135, Yeonju-ro, Yeongok-myeon, Gangneung-si, Gangwon-do, Korea
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Daejeon
150, Sintanja-ro, Daedeok-gu, Daejeon, Korea
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Cheongju
7F, Staromian, 1130, 2-sunhwan-ro, Heungdeok-gu, Cheongju-si, Chungcheongbuk-do, Korea
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Suncheon
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111, Taepyeong-ro, Jung-gu, Daegu, Korea
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Gumi (Sales Office)
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695, Huimang-daero, Nam-gu, Pohang-si, Gyeongsangbuk-do, Korea
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KCC E&C
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KCC Silicone
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