KBI GROUP

A Creation of a Better Life, A Future Together



KBI GROUP



A BETTER LIFE, A FUTURE TOGETHER

KBI Group started as a textile manufacturer and, over the past half-century, has led Korea's textile industry by producing high-quality products through advanced technologies in textile manufacturing, dyeing, and spinning.

In addition to textiles, which have played a central role in the Group's growth, KBI expanded into the automotive components industry in the 1990s and has since diversified its business into large-diameter steel pipes, electrical wire and cables, construction, real estate, environment, energy, and healthcare industries. Building on these achievements, KBI Group has established a strong global presence in 11 countries across Europe, North America, Asia, and the Middle East, continuing its growth as a global enterprise.

The corporate name 'KBI' embodies our commitment to relentless challenge and innovation-strengthening our core business capabilities while actively pursuing new growth opportunities. Guided by the spirit of a 'Korean Business Innovator,' we are dedicated to becoming a global leader in every sector we serve.

Endless Innovation and Growth,
Korean Business Innovator

KBI GROUP

GROUP OVERVIEW

1951

ESTABLISHED

11

OPERATING COUNTRIES

6

BUSINESS AREA

30+

SUBSIDIARIES

GROUP HISTORY

1951 ~ 1974

FOUNDATION

1951
Textile wholesaling in Seomun Market, Daegu

1955.12
Established Dongkook Industries (Renamed to “KBI Dongkook Industries” in 2019)

1956.07
Established Shinhan Silk Partnership Company

1974.05
Established KABUL

1975 ~ 1985

GROWTH

1977.01
Completed construction of KABUL Building

1978.11
Established KABUL Construction (Renamed to “KBI Construction” in 2019)

1987 ~ 1995

THE 2ND FOUNDATION

1987.03
Established KB Synthetics

1990.09
Dongkook Industries listed on the stock exchange

1994.05
Acquired Dongwoon Industries (Renamed to “KBI Tech” in 2019)

VISION

A Creation of a Better Life, A Future Together

KBI Group builds a future where everyone creates and innovates together with basic principle of righteous management and respect for the individual.

CORE VALUES

Respect for Talent, Challenges and Innovation, Globalization, Communication & Cooperation

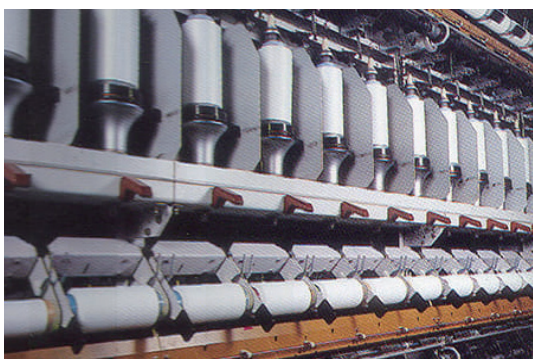
With a foundation of respect for talent, we embrace challenge and innovation, growing through global communication and collaboration.

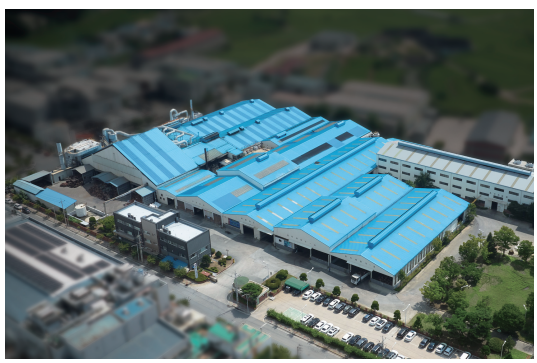
MANAGEMENT PHILOSOPHY

Right away, Quickly, Precisely, and Until it's done.

That is our philosophy with which we pursue our progress as all our members create and grow together.







1996 ~ 2006

CHANGES

1996.05
Dongkook Industries started Automotive Components Manufacturing (Acquired Hanjin Plastic Industries)

1996.11
Established Kukin Industries (Renamed to "KBI Kukin Industries" in 2019)

2001.08
Acquired Dongyang Steel Pipe (Renamed to "KBI Dongyang Steel Pipe" in 2025)

70 Years of Pioneering, Challenges, and Innovations

2007 ~ 2012

LEAPING

2007.01 Established Yancheng Dongkook, China (Yancheng Dongkook Auto Parts)

2007.08 Established KBI JAPAN

2008.02 Established KB Remicon

2008.09 Acquired Youngil Non-Ferrous Metals (Renamed to "KBI Alloy" in 2019)

2009.12 Acquired Modine Korea (Renamed to "KB AutoTech" in 2018)

2009.12 Acquired E-Jo Eun Jung Ang Hospital (Renamed to "KB Jangyu Hospital" in 2009)

2010.01 Established KB Medical Foundation

2010.12 Acquired MB Seongsan (Rnamed to "KBI Metal" in 2019)

2011.12 Acquired Noksan Hanmaeum Hospital (Renamed to "KB Noksan Hospital" in 2011)

2012.01 Established KB Gumi Hospital (Renamed and transitioned to "KB Gumi Rehabilitation Hospital" in 2021)

2012.12 Established KB AutoTech India branch

2013 ~ PRESENT

DIVERSIFICATION

2013.03 Acquired Cosmolink (Renamed to "KBI Cosmolink" in 2019)

2013.05 Dongkook Industries, acquired Ace Technology (Renamed to "KBI AceTech" in 2013)

2013.09 Dongkook Industries, acquired ICT, Germany Established KDK Automotive

2014.08 Established Seokmun Energy

2017.01 Cosmolink, Acquired SH-Vina Cable, Vietnam (Renamed to "KBI Cosmolink Vina" in 2019)

2017.04 Established Dongkook Mexico branch

2019.01 Group Corporate Name Changed (KB International Group → "KBI Group")

2019.08 Established Daegu Eco

2019.10 Acquired Ultra Feed (Renamed to "KBI Ultra" in 2019)

2020.08 Acquired Yusang Tech (Renamed to "KBI Yusang Tech" in 2020)

2021.09 Acquired Rabokigoshi

2021.11 Acquired Myodo Metal

2023.07 Acquired Denso Industry

2024.10 Established KBI Tubex (Renamed to "KBI Beauty &" in 2025)







BUSINESS AREA

AUTOMOTIVE PARTS

KBI Dongkook Industries
KBI AceTech
KDK Automotive
KB AutoTech
KBI Metal
[Automotive Electrical Components]

INDUSTRIAL MATERIAL

KBI Dongyang Steel Pipe
KBI Metal
KBI Cosmolink
KBI Cosmolink Vina
KBI Alloy
Myodo Metal
Denso Industry

CONSTRUCTION / REAL ESTATE

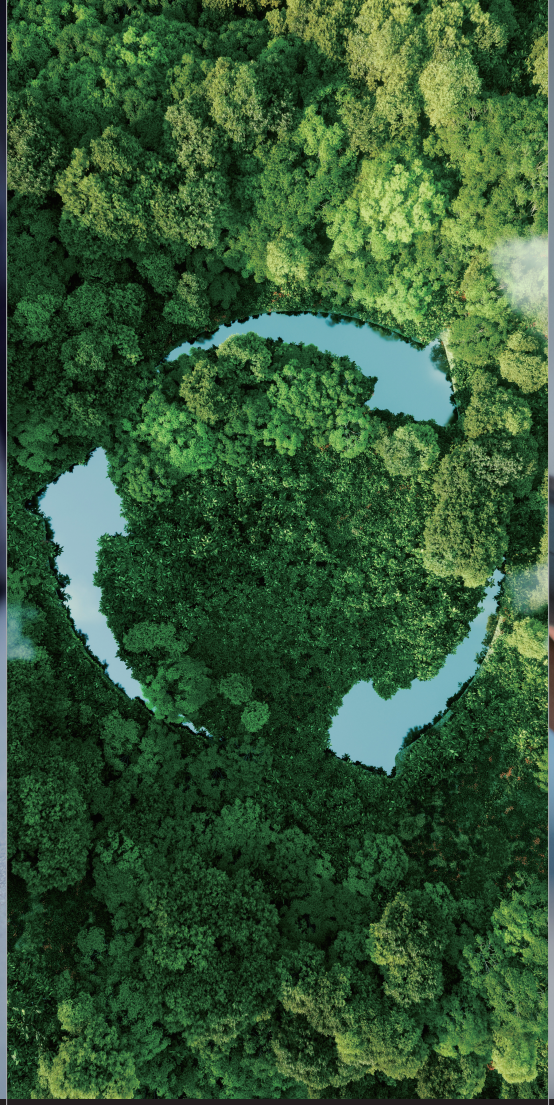
KBI Construction
KB Remicon
KBI International
KBI JAPAN













TEXTILE / PACKAGING

KB Synthetics
Rabokigoshi
KBI Yusang Tech
KBI Tubex
KBI Beauty &

ENVIRONMENT / ENERGY

KBI Kukin Industries
KBI Tech
Seokmun Energy
KBI Ultra
Daegu Eco

MEDICAL

KB Medical Foundation

- KB Jangyu Hospital
- KB Noksan Hospital
- KB Gumi Rehabilitation Hospital

GLOBAL NETWORK

KBI Group's Global Network-
Advancing Toward the World




U.S.A.
KBI USA
KBI Cosmolink USA
MEXICO
KBI Dongkook Industries Mexico
KOREA
JAPAN
KBI JAPAN
Myodo Metal
Denso Industry
Rabokigoshi

AUTOMOTIVE PARTS

KBI Dongkook Industries

www.kbidongkook.com

Founded	**1955**
Revenue	**US$ 500M**
Employees	**1,000**
Core Business	**Manufacturer of Injection-Molded Plastic Parts for Automotive Interior & Exterior Components**



KBI AceTech

Founded	**2013**
Revenue	**US$ 50M**
Employees	**160**



Asan Office & Plant

Business & Production Facilities [KBI AceTech]

Business & Production Facilities



Seoul Office (KBI Building)



Shin Asan Plant
Core Product: CRASH PAD MAIN, CONSOLE



Asan Plant
Core Product: GLOVE BOX, LUGGAGE BOARD



Ulsan Plant
Core Product: CRASH PAD MAIN, GLOVE BOX



Gyeongju Plant
Core Product: LUGGAGE BOARD

Overseas Operations



China Plant (Yancheng)
Core Product: CRASH PAD MAIN, LAMP



Mexico Plant (Pesquería)
Core Product: CRASH PAD MAIN, LAMP

INTERIOR COMPONENTS

❶ Crash Pad Main



❷ Console



❸ Assist Handle



❹ Cluster Facia



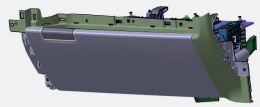
❺ Nozzle Defroster



❻ Crash Pad LWR

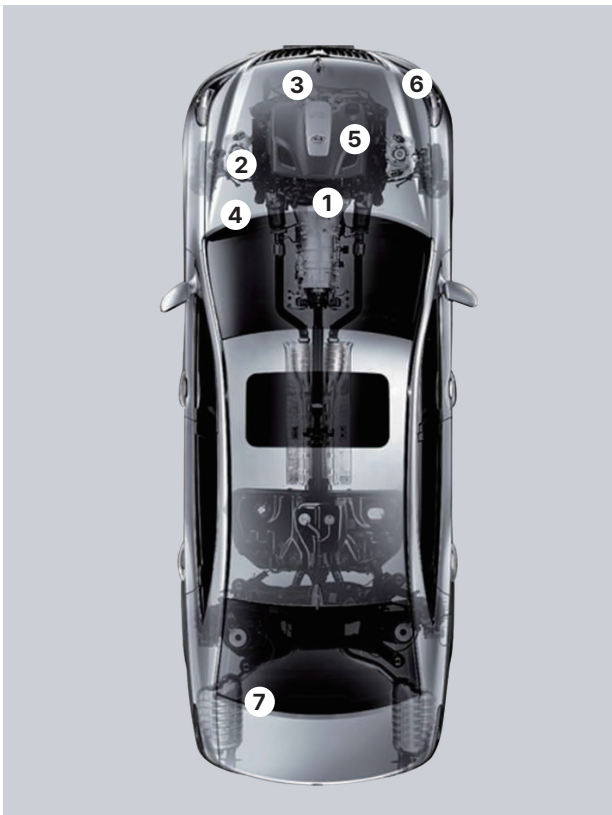


❼ Globe Box





EXTERIOR COMPONENTS



❶ Cowl Top Cover Carrier



❷ Connection Duct



❸ Carrier Assembly



❹ Nozzle Defroster



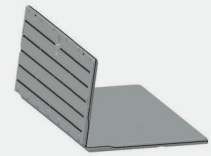
❺ Reservoir



❻ Lamp



❼ Luggage Board



AUTOMOTIVE PARTS

KB AutoTech

www.kbautotech.com

Founded	**1962**
Revenue	**US$ 300M**
Employees	**480**
Core Business	**Manufacturer of Automotive HVAC System & Heating & Cooling Module**



Corporate Summary

Since producing its first cooling module in 1969, KB AutoTech has been recognized as a pioneer in Korea's HVAC industry. Over the past four decades, KB AutoTech has steadily grown through continuous innovation and technological advancement, delivering advanced climate control systems for a wide range of transportation vehicles including automobiles, buses, trucks, and heavy/farm/defense equipment.

HVAC System

Specialized in the production of complete automotive HVAC system modules, integrating both heating (heater) and cooling (cooler) functionalities.

Cooling Module

Installed in the front and upper areas of the vehicle which maintains optimal temperatures for key cooling fluids including A/C refrigerant, engine coolant, oil, and intake air. It is a primary product manufactured by KB AutoTech.

Business & Production Facilities



Asan Office & Plant

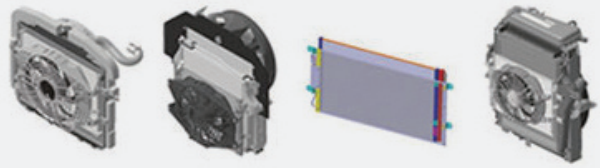
Overseas Operations



India Plant (Chennai)



Automobile HVAC System



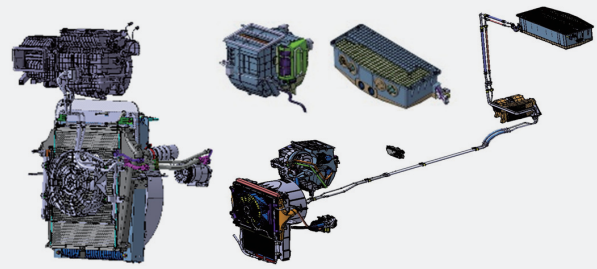


Commercial Bus HVAC System



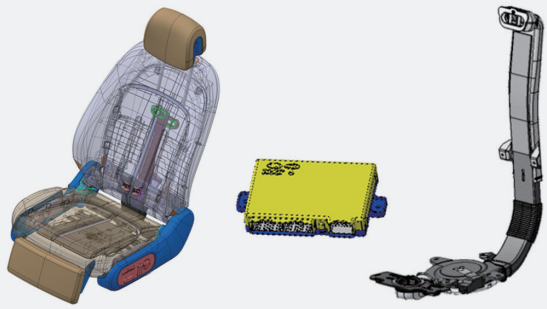


Military Vehicle HVAC System





Passenger Seat Blower & APSU



Core Customer

AUTOMOTIVE PARTS

KDK Automotive

www.kdkautomotive.com

Founded	**1935**
Revenue	**US$ 200M**
Employees	**800**
Core Business	**Manufacturer of Injection-Molded Plastic Parts for Automotive Interior & Exterior Components**

INTERIOR COMPONENTS





Cluster Facia





Assist Handle



Business & Production Facilities



Germany Plant (Wächtersbach)
Core Product : CONSOLE, PILLAR



Germany Plant (Lennestadt)
Core Product : SEATBELT ADJUSTOR, DECO PARTS



Czech Republic Plant (Tachov)
Core Product : CONSOLE, PILLAR



Spain Plant (Borja)
Core Product : TRIM, DECO PARTS

Core Customer

HYUNDAI KIA Mercedes-Benz TATA HD HYUNDAI INFRACORE

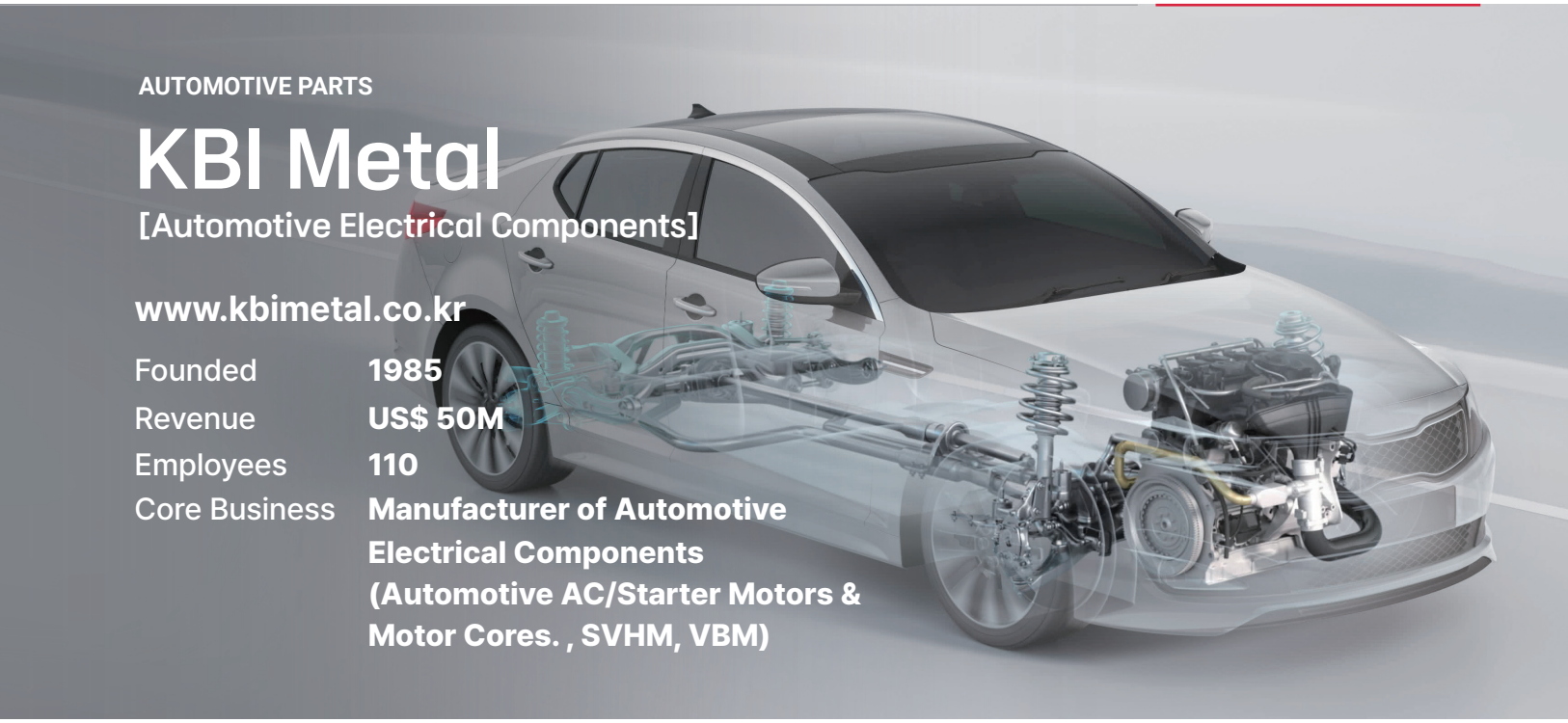
AUTOMOTIVE PARTS

KBI Metal

[Automotive Electrical Components]

www.kbimetal.co.kr

Founded	**1985**
Revenue	**US$ 50M**
Employees	**110**
Core Business	**Manufacturer of Automotive Electrical Components (Automotive AC/Starter Motors & Motor Cores. , SVHM, VBM)**

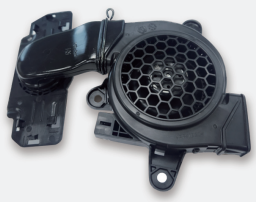


A/C & Ventilation System (HVAC)





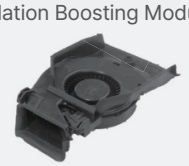
Seat Cooling Unit



Rear Heating, Ventilation and A/C (Rear HVAC)



Ventilation Boosting Module



Engine Parts



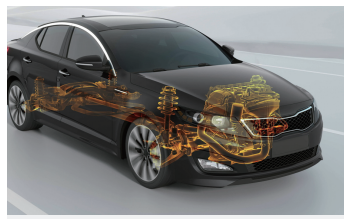
Starter Motor



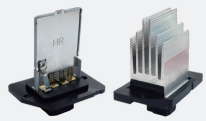
Alternator



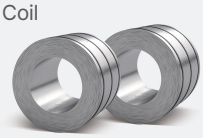
Automotive Electrical Parts



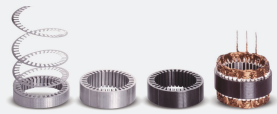
Resister & FET



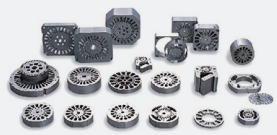
Slit Coil



Slinky Core Unit



Motor Core



Business & Production Facilities





BLDC MOTOR LINE

The brushless DC motor is a precision component that reflects the advantages of high efficiency, low noise, and long service life.It is one of the key products manufactured by KBI Metal.

Daegu Office & Plant

INDUSTRIAL MATERIAL

KBI Dongyang Steel Pipe

www.dysp.co.kr

Founded	**1973**
Revenue	**US$ 250M**
Employees	**200**
Core Business	**Manufacturer of Large Diameter Steel Pipe & Built-Up H-Beam(BH)**



Corporate Summary

KBI Dongyang Steel Pipe has contributed to the development of the steel pipe industry over the past 50 years by producing high-quality water pipes, steel pipes for oil and gas transportation, steel pipe piles used in civil engineering foundations, heavy-wall pipes for offshore wind power structures, and highly durable three-layer coated pipes. As a leading global specialist in large-diameter steel pipes, KBI Dongyang Steel Pipe will continue to meet our customers' needs through relentless technological innovation and strict quality control.

Business & Production Facilities



Seoul Office (KBI Building)



Cheonan Plant



Chungju Plant

Steel Pipe



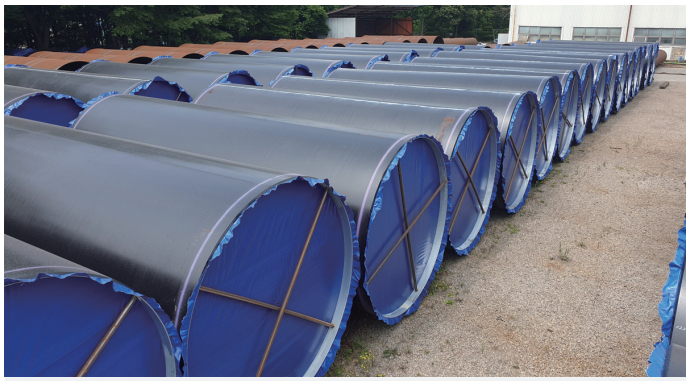
Structured Steel Pipe

- Applications: Oil & Gas transportation, Offshore structures, Plant piping, Large-scale architectural structures
- Features: Excellent durability against high pressure and external impact



Coated Steel Pipe

- Applications: Coated steel pipes for water supply and oil & gas transportation
- Features: Excellent durability under long-term exposure to corrosive environments



Line Pipe

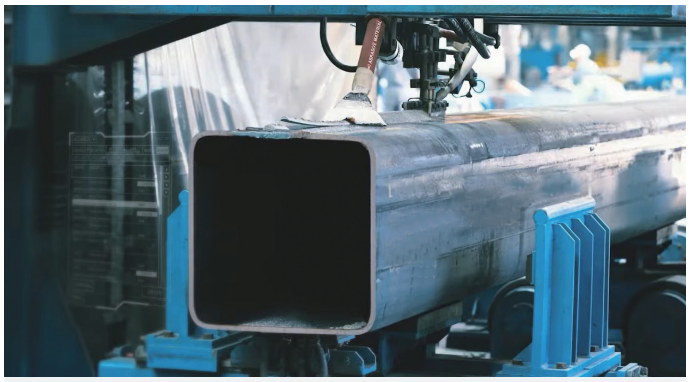
- Applications: Steel pipes for oil & gas transportation and general piping
- Features: Circular cross-section offers excellent performance against seismic activity and ground settlement



Steel Pipe Pile

- Applications: Foundation piles for various structures such as port construction, civil engineering, and buildings
- Features: High bearing capacity and horizontal resistance, providing strong performance against rotational forces

Built-Up H-Beam (BH)



Square Steel Pipe

- Applications: Structural columns for buildings and special structures
- Features: Excellent seismic performance and efficient space utilization



Built-Up H-Beam (BH)

- Applications: Structural columns and key structural members for buildings
- Features: High strength and durability, ensuring excellent performance under heavy loads

INDUSTRIAL MATERIAL

KBI Metal

www.kbimetal.co.kr

Founded	**1985**
Revenue	**US$ 700M**
Employees	**100**
Core Business	**Manufacturer of Recycled Copper Rod [FRHC (100% Recycled Copper Material)]**

Corporate Summary

KBI Metal produces and supplies copper rods used as materials for electrical wires and cables, manufactured entirely from 100% copper scrap. From material procurement to production and product delivery, we have established ourselves as a market leader through extensive expertise and continuous technological innovation.

FRHC (100% Recycled Copper Rod)

"FRHC" copper rod, produced entirely from 100% copper scrap, is KBI Metal's flagship eco-friendly product, manufactured using a cutting-edge process. As a recycled material product, it offers exceptional performance and versatility, making it comparable in quality to SCR copper rods, which are made from refined electrolytic copper.

Business & Production Facilities

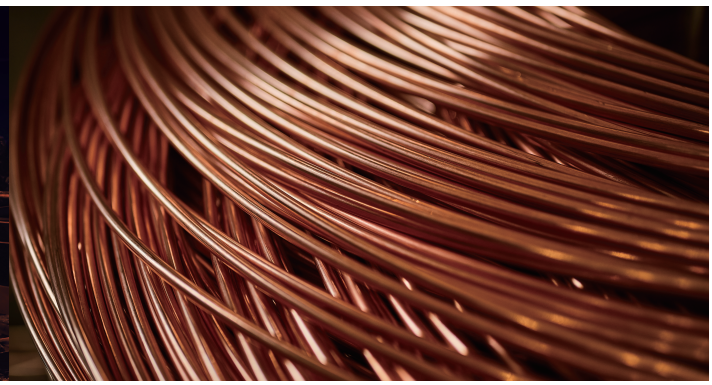


Seoul Office (KBI Building)

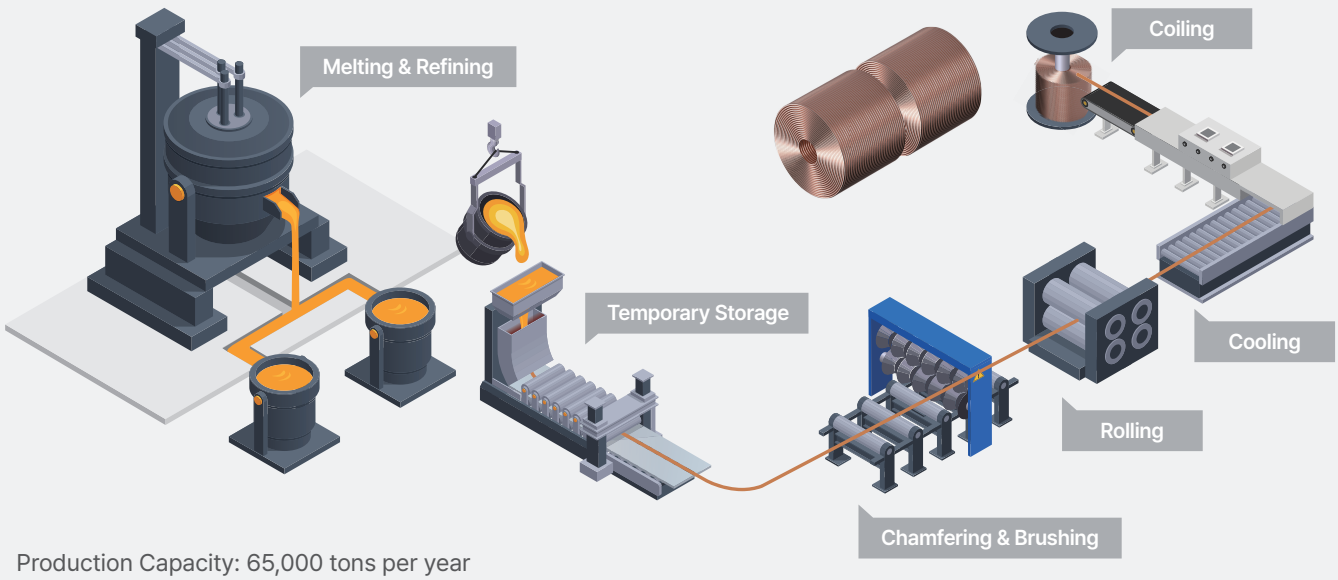


Eumseong Plant



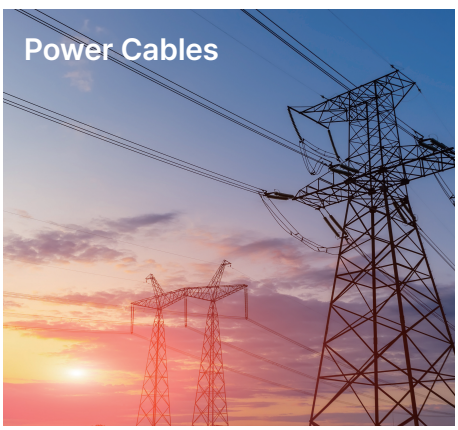


FRHC (Recycled Copper Rod) Manufacturing Process

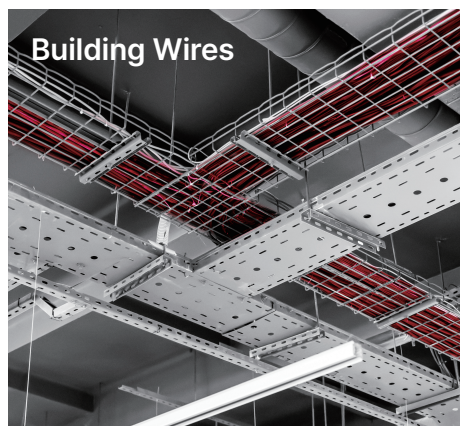


Production Capacity: 65,000 tons per year

Major Projects







INDUSTRIAL MATERIAL

KBI Cosmolink

www.kbicosmolink.co.kr

Founded	**1965**
Revenue	**US$ 200M**
Employees	**120**
Core Business	**Manufacturer of Wires & Cables (Power, Communication, Instrument Cable, TIW)**



KBI Cosmolink Vina

www.kbicosmolinkcable.com

Founded	**2004**
Revenue	**US$ 60M**
Employees	**130**

Corporate Summary

Through Korea Electric Power Corporation (KEPCO) and leading domestic and international EPC industries, KBI Cosmolink supply high-quality wire and cable products to cutting-edge infrastructure projects, including power transmission and distribution systems, renewable energy plants, smart factories, industrial plants, data centers, and intelligent buildings. Our world-class technological capabilities have been widely recognized, enabling us to expand into global markets such as North America, China, and Southeast Asia.

Business & Production Facilities [KBI Cosmolink]

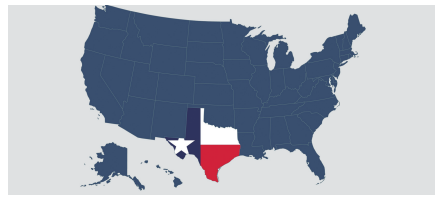


Seoul Office (KBI Building)



Okcheon Plant

Overseas Operations [KBI Cosmolink]



US Office (Texas)

Business & Production Facilities [KBI Cosmolink Vina]



Hanoi Office



Vinh Phuc Plant

High Performance Cable Solution

Power & Control Cable

- Insulated Wires
- Flame-Retardant / Fire-Resistant Tray Cable
- LSZH Insulated Wire
- Overhead Transmission & Distribution
- Bare Copper Wire

Renewable Energy Cable

- Medium Voltage Cable
- PV (Photovoltaic) Wire

Specialized Cable

- TIW-M
- CP Cable

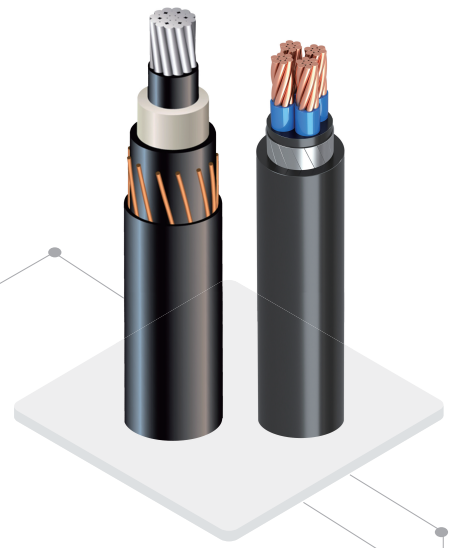
Major Projects



Solar Power Plant

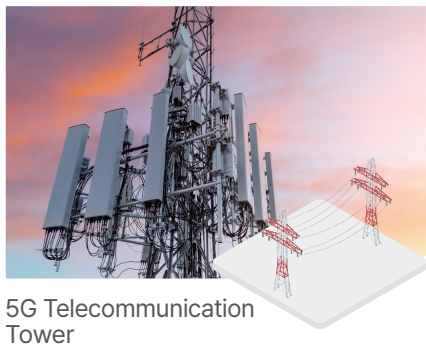


Wind Power Plant

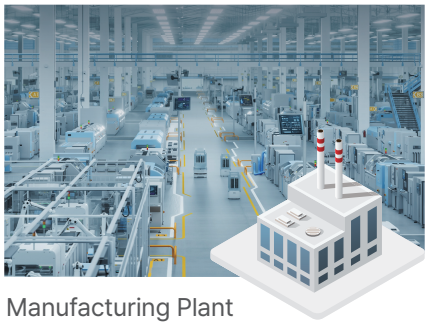




Oil & Gas



5G Telecommunication Tower



Manufacturing Plant



Data Center



Commercial Building

INDUSTRIAL MATERIAL

KBI Alloy

www.kbialloy.com

Founded	**1963**
Revenue	**US$ 60M**
Employees	**60**
Core Business	**Manufacturer of Copper-based Special Alloy Materials and Components (Aircraft & High-Speed Train Wire, Welding Material)**



Corporate Summary

KBI Alloy is a leading manufacturer of high-performance copper alloys, exporting specialized materials for automotive resistance welding, shipbuilding heavy plate welding, copper and steel casting molds, aircraft wires, and electric vehicle wires to more than 20 countries around the world.

Business & Production Facilities

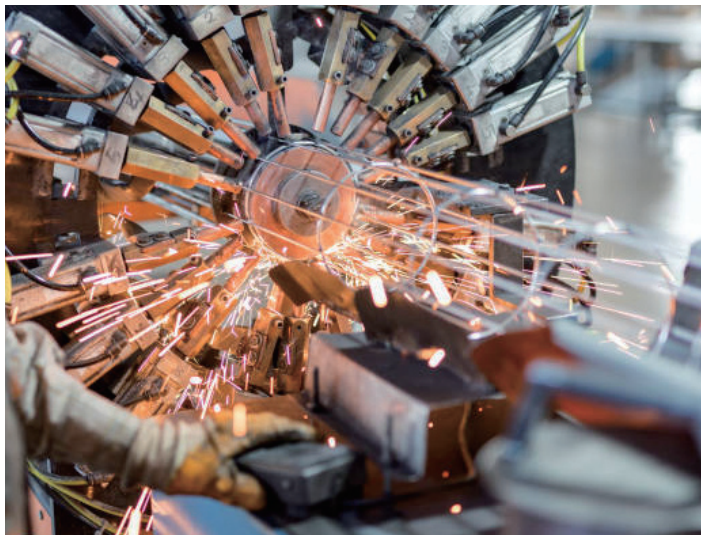


Seoul Office (KBI Building)

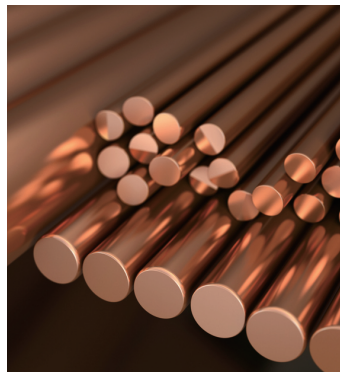


Asan Plant

High Quality Special Alloy Materials



Material for electrical/electronic components, resistance welding gun components & electrode







Cap-Tip & Components for SPOT resistance welding



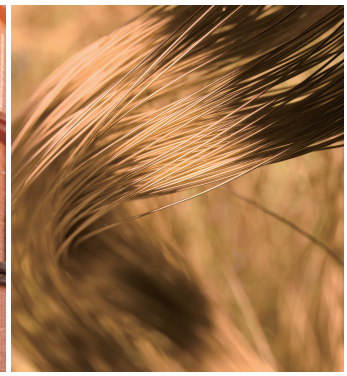


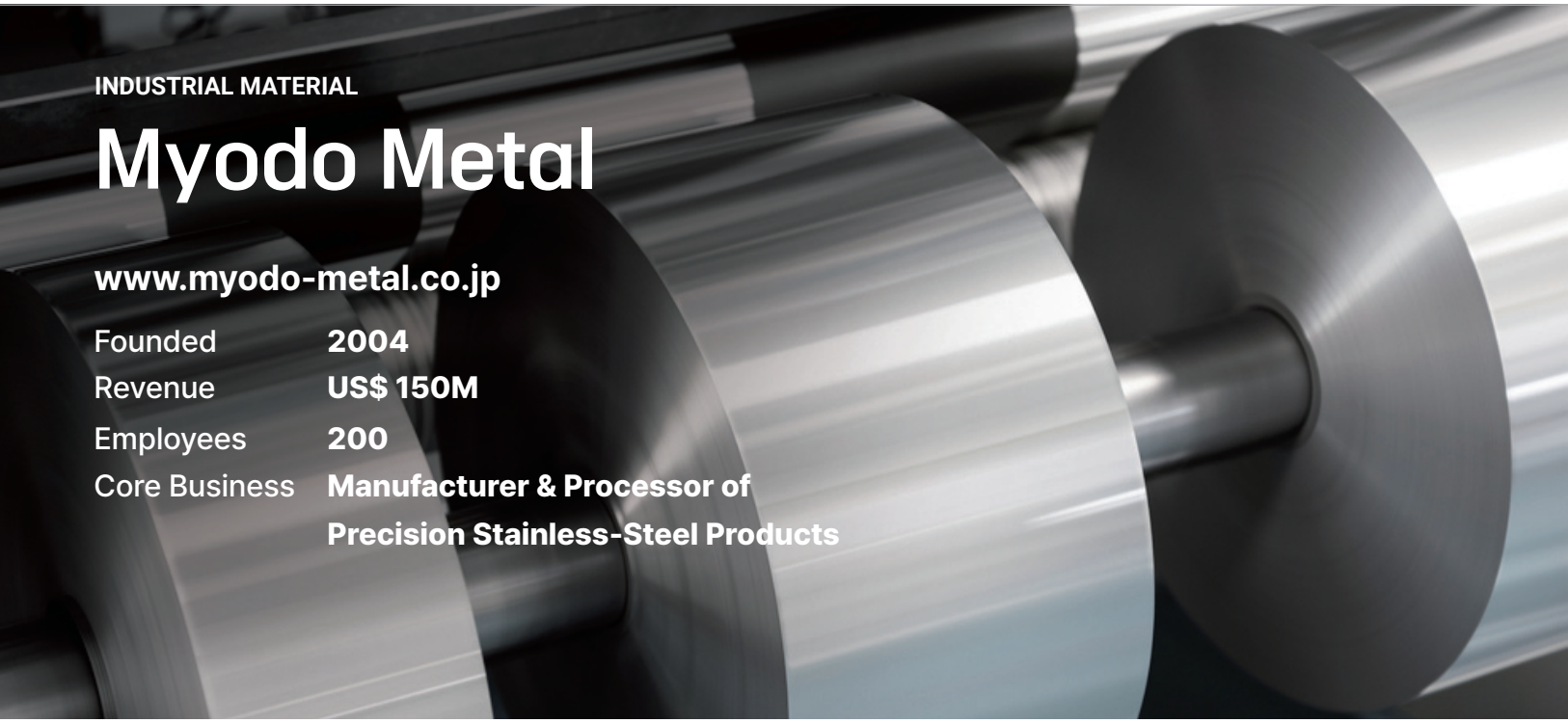




Aircraft Signal Wire Conductor







INDUSTRIAL MATERIAL

Myodo Metal

www.myodo-metal.co.jp

Founded	**2004**
Revenue	**US$ 150M**
Employees	**200**
Core Business	**Manufacturer & Processor of Precision Stainless-Steel Products**

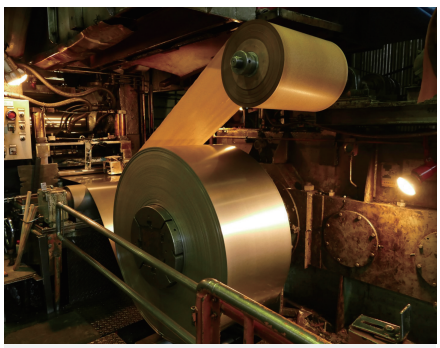
Corporate Summary

Myodo Metal is a specialized stainless-steel company with a proven track record built over years of operation. We offer customized processing capabilities tailored to a wide range of customer needs, including various steel grades, surface finishes, thicknesses, and widths. Through our integrated rolling and slitting operations, we provide comprehensive stainless-steel solutions that meet diverse industrial demands.



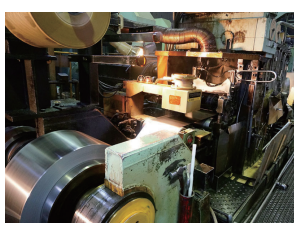
Stainless Coils

Precision slitting lines enabling stainless steel coil processing in various thicknesses and widths

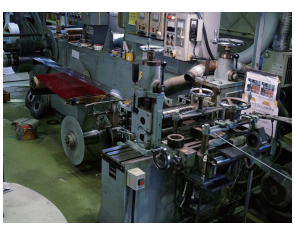


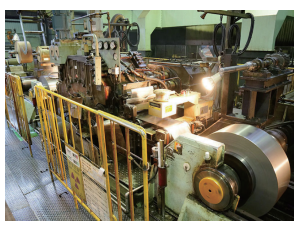
Precision Stainless Products

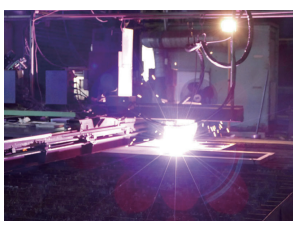
Precision stainless steel coils for automotive, electronics, medical devices, and construction components













Business & Production Facilities



Japan Office & Plant (Niigata)
Regional Sales Offices: Tokyo, Osaka, Matsumoto



INDUSTRIAL MATERIAL

Denso Industry

www.denso-k.co.jp

Founded	**1958**
Revenue	**US$ 50M**
Employees	**160**
Core Business	**Manufacturer of Wire Harnesses (Electronics, Semiconductor & Industrial Machineries)**

Corporate Summary

Denso Industry is a specialized wire harness manufacturer, offering a wide range of solutions from assembly harnesses for industrial machinery to harnesses for semiconductor and electronic component equipment. Backed by proprietary processing technologies and rigorous quality control, Denso Industry is highly trusted by our customers.



Business & Production Facilities

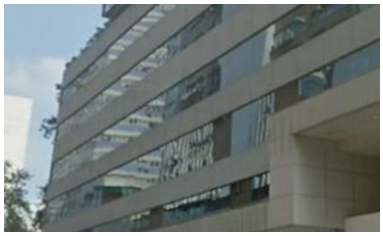


Japan Office (Shin-Yokohama)

Japan Plant (Toyama, Miyagi)



China Office (HK)
DENSO Industry Asia



China Plant (Shanghai, Dong Guan)
DENSO Electronics (Shanghai & Dong Guan)



Myanmar Plant (Yangon)
DENSO Industry Yangon



CONSTRUCTION / REAL ESTATE

KBI Construction

www.kbconst.co.kr

Founded	**1978**
Revenue	**US$ 100M**
Employees	**90**
Core Business	**General Construction (EPC), Civil Engineering, Architectural Solution, Industrial Facilities**



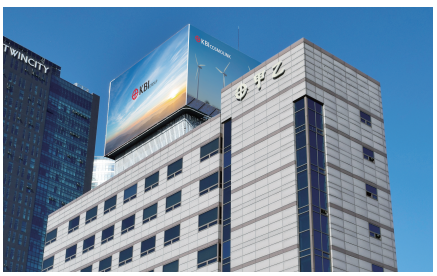
Corporate Summary

For over 50 years, KBI Construction has continuously grown and evolved across all areas of the construction industry-including civil engineering, architecture, and industrial facilities-not merely by providing basic construction services, but by earning customer trust through strong technical capabilities and rigorous quality management.

Development Sector

- Roads/Bridges/Tunnels
- Ports/Marine Facilities
- Railways/Subways
- Water Supply/Sewage & Water Resources
- Office/Commercial Buildings
- Educational/Research/Industrial Facilities
- Cultural/Assembly/Sports Facilities
- Logistics/Storage Facilities
- Officetels/Residential Apartments
- Industrial/Environment Projects
- Overseas Projects

Business Facility



Seoul Office (KBI Building)

Infrastructure / Civil Engineering



Road Construction
Seoul–Munsan Expressway



Railway Construction
Substructure Facilities of the
Gyeongbu High-Speed Railway

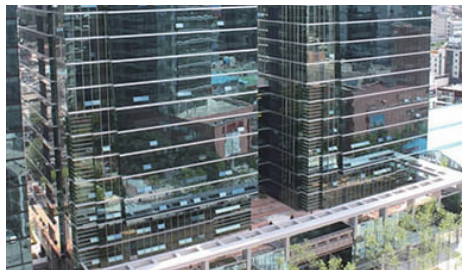


Port Construction
Southern Breakwater at Pohang
Yeongilman Port

Commercial Construction



Pyeongtaek Logistics Center



Office Facility
Gasan-dong KB Great Valley



Educational Facility
Dogok Information & Culture Library

Residential Construction



Residential Construction
Godeok Station KB Myungga City



Apartment Complex
Bucheon Okgil Apartment



Officetel
Sinchon Station Officetel

Plant Engineering & Construction



Gyeongju Sewage Treatment Facility



Gumi High-Tech Valley
Wastewater Treatment Facility

Overseas Project



Laos GMS Road Improvement Project

CONSTRUCTION / REAL ESTATE

KB Remicon

www.kbigrp.com

Founded	**2008**
Revenue	**US$ 50M**
Employees	**200**
Core Business	**Manufacturer and Distributor of Ready-Mixed Concrete**



Corporate Summary

KB Remicon manufactures and supplies concrete for residential and commercial construction in the United Arab Emirates, playing a key role in the country's infrastructure development market.

Business & Production Facilities



UAE Office & Plant (Ajman)



UAE Office (Sharjah)



Concrete Supply







Concrete Preparation → Ready-Mixed Concrete Transportation → Structural Concrete Placement







CONSTRUCTION / REAL ESTATE

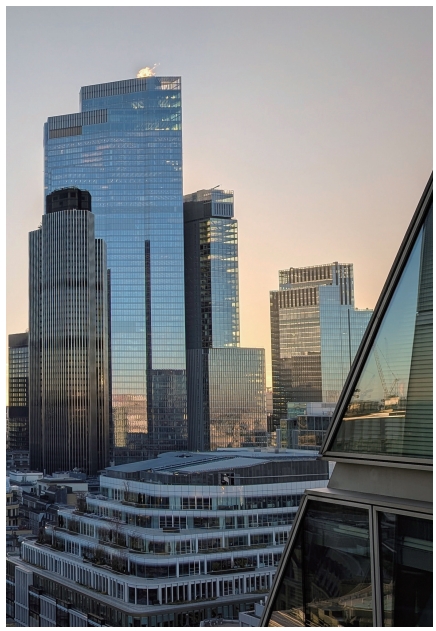
KBI International

www.kbigrp.com

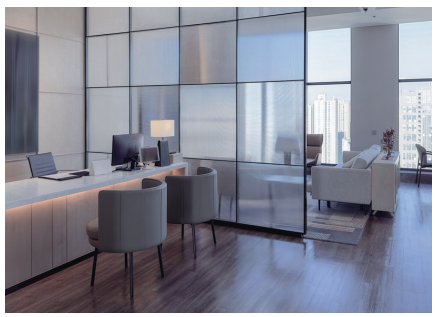
Founded	**1970**
Revenue	**US$ 10M**
Employees	**30**
Core Business	**Global Real Estate Investment & New Business Development**

Corporate Summary

KBI International systematically manages its domestic and international real estate assets and building facilities. In addition to real estate, the company continuously explores promising new investment opportunities across various sectors.

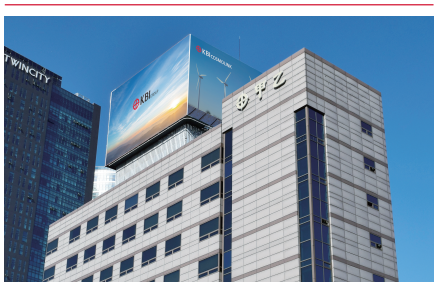








Business Facility



Seoul Office (KBI Building)



CONSTRUCTION / REAL ESTATE

KBI JAPAN

www.kbijapan.com

Founded	**2007**
Revenue	**US$ 10M**
Employees	**60**
Core Business	**Real Estate Investment & Leisure Business Management**

Corporate Summary

KBI JAPAN oversees KBI Group's operations in Japan, engaging in domestic real estate investment, property leasing, and golf course management. Through an aggressive M&A strategy, the company plays a pivotal role in identifying market trends, discovering promising partners, and pioneering new business opportunities, serving as a key hub for KBI Group's expansion in the Japanese market.

Business Facility



Japan Office (Sanko Building)

Shimbashi Building



Gyotoku Building



Yabuki Golf Course



Core Customer

SAMSUNG | SAMSUNG C&T | CHONBANG | ILSHIN



TEXTILE / PACKAGING

KB Synthetics

www.kbigrp.com

Founded	**1987**
Revenue	**US$ 60M**
Employees	**15**
Core Business	**Domestic & Imported Yarn Trading & Distribution**

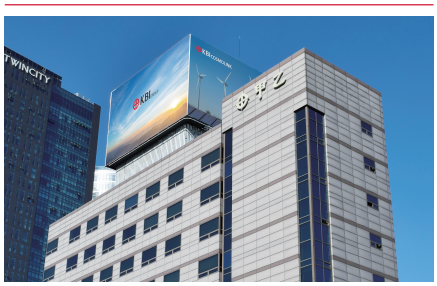
Corporate Summary

KB Synthetics has played a pivotal role in advancing Korea's textile industry, a key driver of the nation's economic growth. As the starting point of KBI Group's expansion, the company began with yarn manufacturing and is now actively diversifying its business through the distribution of imported yarns.

Core Product

- COTTON
- POLY
- RAYON
- POLY-COTTON
- POLY-RAYON
- VISCOSE FILAMENT

Business Facility



Seoul Office (KBI Building)





Domestic & Imported Yarn Trading & Distribution

KB Synthetics is a specialized distributor of imported yarns, reliably supplying a wide range of yarn products to domestic customers and partners.





TEXTILE / PACKAGING

Rabokigoshi

raboki-webstore.com

Founded	**1972**
Revenue	**US$ 10M**
Employees	**60**
Core Business	**Women's Handmade Footwear Design & Distribution**

Corporate Summary

Rabokigoshi is leading the fashion branding of women's footwear with its distinct concepts and sophisticated designs. Since acquiring a local Japanese company in 2021, KBI Group has prioritized originality and design excellence, directly planning and launching 100% original branded products into the market.

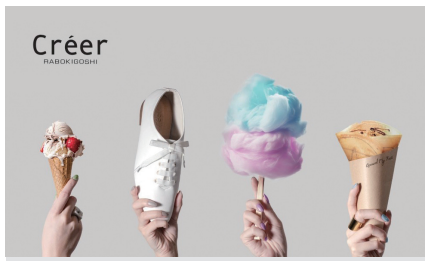
Brand Lines



SAYA



WORKS

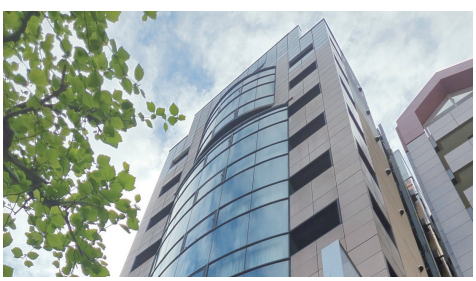


CREER



CHYPRE

Business Facility



Japan Office (Tokyo)





Flagship Store & Department Store
(Mitsukoshi Isetan, Hankyu Hanshin, Takashimaya, Daimaru)

Core Customer

paldo 하림 오뚜기 MOM'S TOUCH SERVEONE Paul Bassett

TEXTILE / PACKAGING

KBI Yusang Tech



kbiyusangtech.com

Founded	**2000**
Revenue	**US$ 10M**
Employees	**50**
Core Business	**Manufacturer & Distributor of Paper Cups & Food Containers**

Corporate Summary

KBI Yusang Tech is a specialized manufacturer of paper-based food containers, including paper cups and bowls. Equipped with automated production systems, the company produces and distributes a wide range of paper containers in various sizes and applications.

Business & Production Facilities



Seoul Office (KBI Building)



Busan Plant

Paper Food Containers

A hygienic double-wall container made from natural pulp paper, offering excellent heat retention and insulation-ideal for microwave heating and for serving hot foods such as ramen and soups



Large Size



Small Size

Paper Cups

Made from eco-friendly natural pulp paper, the product offers excellent hygiene and durability, making it ideal for both hot and cold beverage containers



Large Size



Small Size



TEXTILE / PACKAGING

KBI Beauty &

www.kbigrp.com

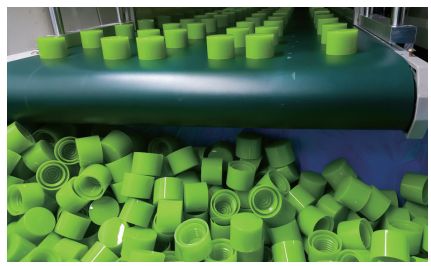
Founded	**2003**
Revenue	**US$ 10M**
Employees	**40**
Core Business	**Cosmetic Packaging** **Tubes - PE & Laminate Type** **Manufacturing & Distribution**

Corporate Summary

KBI Beauty & is a specialized manufacturer of cosmetic tubes (PE and laminate). In 2024, KBI Group acquired the production facilities of Dongin Industry and Tubex-both with over 20 years of history-marking a new beginning for the company.Leveraging two decades of technical expertise and skilled professionals, we are committed to delivering the highest quality products that meet the diverse needs of our customers.



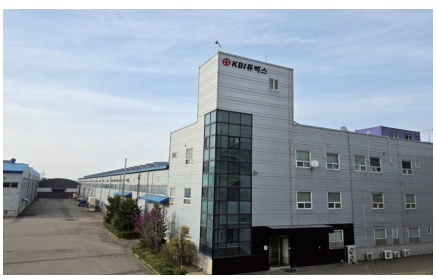








Business & Production Facilities



Anseong Office & Plant

ENVIRONMENT / ENERGY

KBI Kukin Industries

www.kukin.co.kr

Founded	**1996**
Revenue	**US$ 65M**
Employees	**75**
Core Business	**Waste Collection & Transportation, Incineration, Landfilling, Renewable Energy (Steam) Generation & Distribution**



KBI Tech

www.kbitech.kr

Founded	**1982**
Revenue	**US$ 25M**
Employees	**50**

Incineration | Gumi & Incheon

KBI Kukin & KBI Tech operate a district energy business that supplies approximately more than 450,000 tons of steam annually-generated from waste incineration-to nearby industrial complexes, contributing to the national renewable energy policy.

Landfilling | Gunsan

As the largest landfill facility in Korea-spanning 330,000 m² with a capacity of 9 million tons-it serves as an eco-friendly infrastructure designed to coexist harmoniously with nature.

Business Facilities [KBI Kukin Industries]



Gumi Facility



Gunsan Facility (Landfill)

Business Facilities [KBI Tech]



Incheon Facility

KBI Kukin Industry & KBI Tech operate the largest waste incineration and landfill facilities in Korea

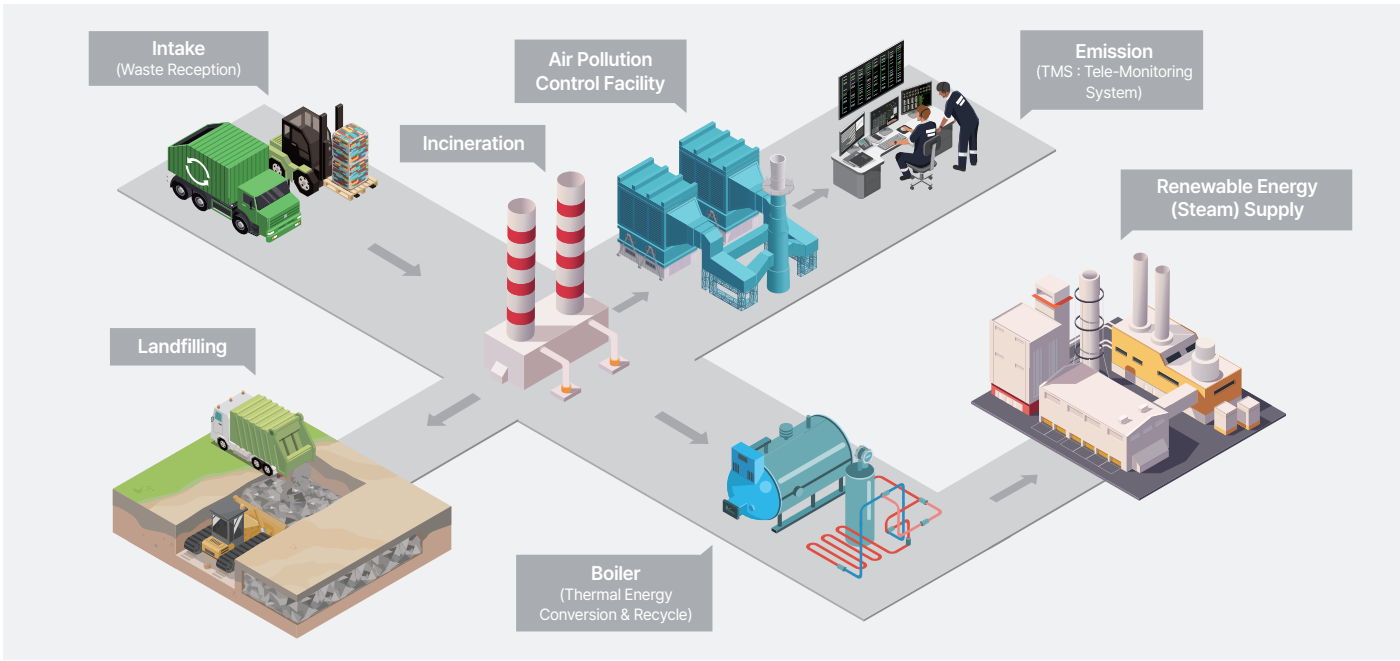


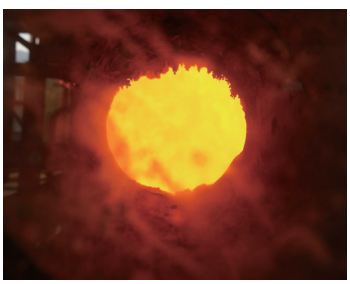


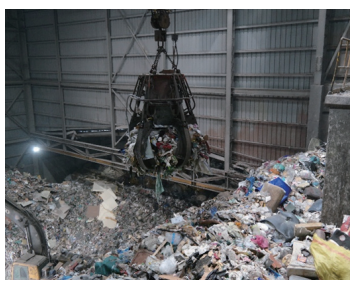


Waste Collection & Hauling → Incineration / Landfilling → Recycling / Renewable Energy

Waste Incineration / Landfilling and Renewable Energy Supply Process

















ENVIRONMENT / ENERGY

Seokmun Energy

www.smep.co.kr

Founded	**2013**
Revenue	**US$ 60M**
Employees	**60**
Core Business	**Renewable Fuel (Woodchips) Power Generation (Electricity & Steam Supply)**



Corporate Summary

Seokmun Energy operates a power generation business using clean biomass (wood chips) fuel, which contributes to greenhouse gas reduction by minimizing carbon emissions. The company supplies affordable and reliable steam and thermal energy to industrial complexes and local communities.

REC: Renewable Energy Certificate

The Renewable Energy Certificate (REC) serves as a compliance instrument for Korea's Renewable Portfolio Standard (RPS), which mandates that power producers above a certain capacity generate a specified portion of their electricity from renewable sources. Power companies without renewable energy facilities fulfill this obligation by purchasing RECs on the market.

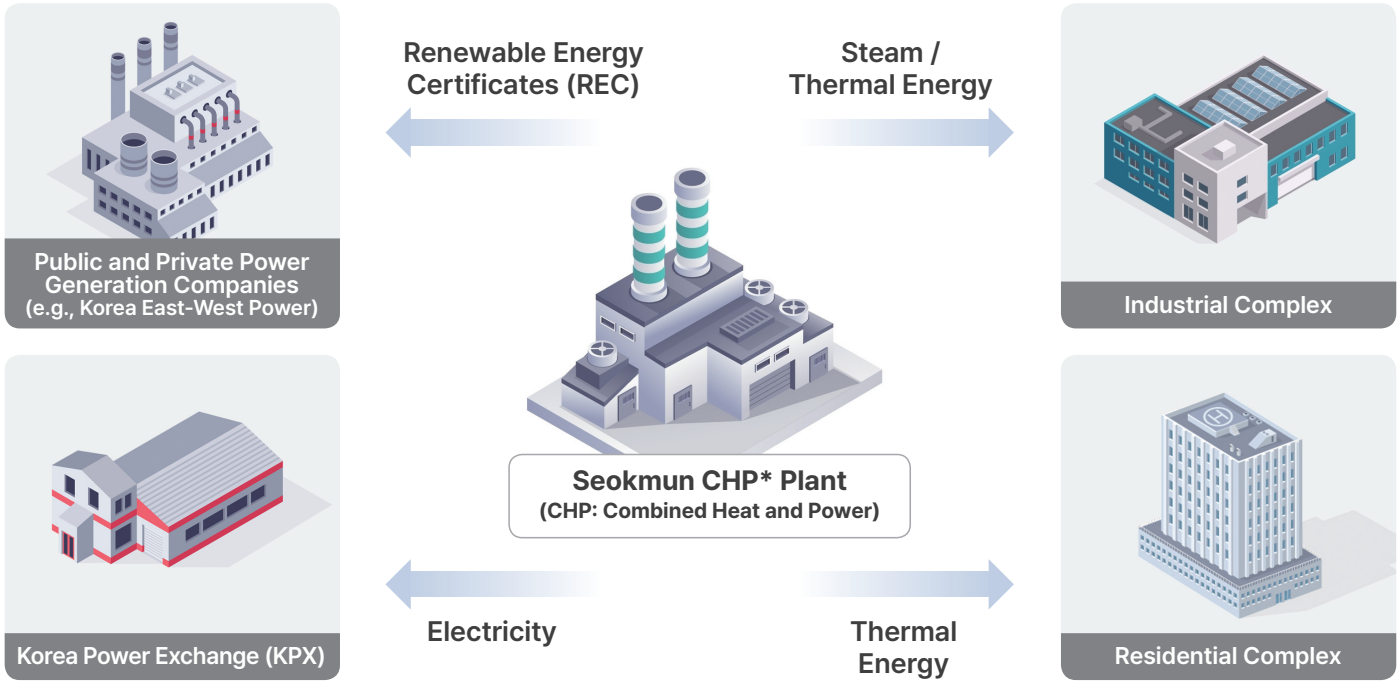
Business Facilities



Dangjin Facility (Power Plant)

Key Business Area

Seokmun Energy Leading Air Quality Improvement through Renewable Energy







Scope of Business

Seokmun Energy operates a district energy business that provides integrated steam and heating supply to the Seokmun National Industrial Complex and its surrounding areas. The electricity generated as a by-product of this process is fed back into the power market.

Strategic Impact and Contributions

- Contributing to national interest by reducing energy costs and foreign currency outflow through efficient energy use
- Supplying affordable and stable energy via centralized installation and continuous operation of heat production facilities
- Promoting environmentally friendly industrial complexes by centrally managing heat supply systems and installing advanced pollution control facilities
- Creating a pleasant residential environment through district heating
- Securing a competitive edge for businesses by centralizing utility infrastructure
- Supporting the national policy for expanding district energy systems
- Revitalizing the local economy

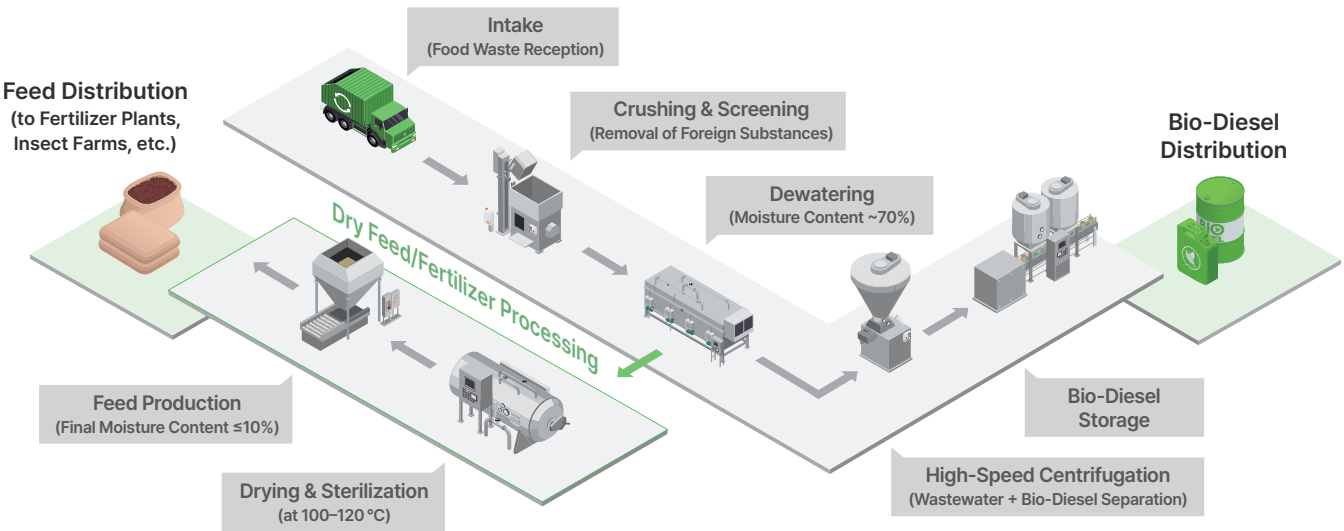
ENVIRONMENT / ENERGY

KBI Ultra

www.kbiultra.com

Founded	**2003**
Revenue	**US$ 10M**
Employees	**20**
Core Business	**Food Waste Treatment for Animal Feed and Bio-Diesel Production**





Business Facilities





Anseong Facility

Food Waste Treatment Facility & Equipment (Dewatering/Drying)



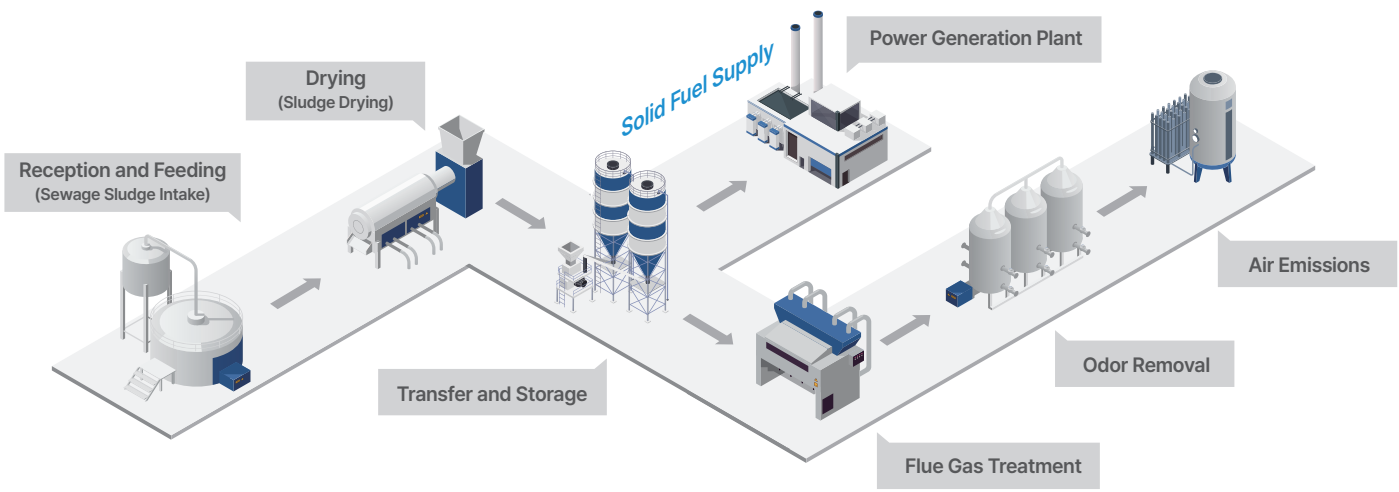


ENVIRONMENT / ENERGY

Daegu Eco

www.daegueco.kr

Founded	**2017**
Revenue	**US$ 10M**
Employees	**40**
Core Business	**Wastewater Sludge Treatment and Energy Fuel Conversion**



Business Facilities



Shincheon Sewage Sludge Treatment Facility (Capacity: 230 tons/day)



Seobu (West) Sewage Sludge Treatment Facility (Capacity: 115 tons/day)

Main Equipment









MEDICAL

KB Medical Foundation

Revenue	**US$ 90M**
Employees	**700**
Location	**Gimhae, Busan, Gumi**



Medical Facilities



KB Jangyu General Hospital

www.kbhospital.com

Established in 2006
167-13, Jangyu-ro, Gimhae-si,
Gyeongsangnam-do, Korea



KB Noksan Hospital

www.kbnoksan.com

Established in 2011
24-8, Noksansandan 321-ro,
Gangseo-gu, Busan, Korea



KB Gumi Rehabilitation Hospital

www.kbgumi.com

Established in 2012
280-3, 3Gongdan 1-ro, Gumi-si,
Gyeongsangbuk-do, Korea

KB Jangyu General Hospital



24HR ER



Spine · Joint & Orthopedic Center



Comprehensive Nursing and Caregiving Ward

KB Noksan Hospital



Isolation Ward for Antibiotic-Resistant Infections



Hemodialysis Unit



Comprehensive Health Examination Center

KB Gumi Rehabilitation Hospital



Robot-Assisted Rehabilitation Treatment



Occupational Therapy



Home-Based Rehabilitation

eng.kbigrp.com

KBI GROUP

KBI Building, 350 Hangang-daero, Yongsan-gu, Seoul 140-758, Republic of Korea
TEL. +82-2-311-0453 / +82-2-311-0462