Jaeyoung Co., LTD. (Jflor)

Est. 2007

Gimcheon, Gyeongsangbuk-do

www.jflor.co.kr/en

We will continue to develop eco-friendly products and strive to be a reliable company

A specialized eco-friendly PVC flooring manufacturer in South Korea, featuring a fully integrated one-stop vertical production system from raw material compounding to finished goods.

COMPANY LOCATION

- **HQ/Production:** 41 Jiryegongdan-gil, Jirye-myeon, Gimcheon-si

2025 SALES

- **2025 Sales:** $45.4M

CERTIFICATIONS & AWARDS

- **Environmental:** FloorScore®, EPD, HPD
- **Quality:** ISO 9001/14001, CE

CORE COMPETENCIES

South Korea's only vertically integrated one-stop process (Compounding → Extrusion/Calendering → Printing → Finished Production → QC → Shipping), enabling flexible, rapid customization.

- **LVT (Luxury Vinyl Tile/Plank)**

Export focus — NA & Europe

- **Residential Sheet Flooring**

Domestic & export

MARKET & TRACTION

2023 Exports	2024 Exports	2025 Exports	3YR CAGR
$9.44M	**$19.77M**	**$23.11M**	**~56.5%**

- **Target Markets**

30+ countries incl. US, Canada, Australia, Europe. Capturing shift-from-China demand for 'Made in Korea' goods.

- **Key Clients**

Overseas: MOHAWK, Engineered Floors, Happy Feet, Floorfolio. Domestic OEM: Hyundai L&C, KCC Glass, Hansol HomeDeco, Swan Carpet.

COMPETITIVE ADVANTAGE & GROWTH STRATEGY

- **Vertical Integration**

In-house raw material mixing ensures cost & quality consistency.

- **Global Eco/ESG Infrastructure**

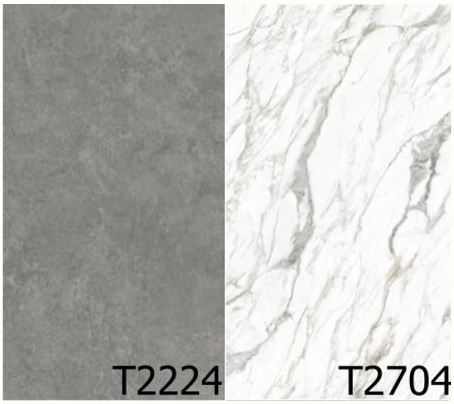
FloorScore®, EPD, HPD certifications.

- **Direct Overseas Marketing**

Solo exhibitor at TISE; localized sample books.

- **Business Model Transformation**

Shifting from OEM-centric to export-driven operations.



Eco-friendly flooring with high resolution design implementation and excellent durability



Jaeyoung operates on its own from mixing raw materials to producing finished products to provide competitive prices and stable quality

Tulip International Inc.

Est. Jul 2000

Seoul · Yecheon, Gyeongsangbuk-do

www.tulipint.com

25-Year Legacy Global Beverage Manufacturer / Premium Brand Representing K-Beverage

A global beverage manufacturer exporting to 80+ countries, leveraging state-of-the-art automated plants in Yecheon to deliver a one-stop system from R&D to logistics.

COMPANY LOCATION

Seoul Office (Gangnam-gu) · Yecheon Plant 1 (PET) & Plant 2 (Bottle)

2025 SALES

2025 Sales: $34.2M

CERTIFICATIONS & AWARDS

- **Certs:** HACCP, ISO 22000, FSSC 22000, FDA, HALAL
- **Awards:** $10M Export Tower (2012), Global SME (2019), iTQi/Superior Taste Award

CORE COMPETENCIES

Integrated one-stop system spanning planning to logistics, backed by 36,923.8m² automated infrastructure and an in-house R&D center.

- **T'best (In-House Brand)**

Aloe, coconut, tea, energy drinks (PET/Can/Bottle)

Bottle Line ~180M units/yr · PET Line ~120M units/yr (100% utilization)

- **OEM / ODM**

Coca-Cola, Lotte, Paldo, Woongjin, Kwangdong, CJ + global PB

MARKET & TRACTION

2023 Rev / Exports	2024 Rev / Exports	2025 Rev / Exports
$20.56M	**$21.17M**	**$15.79M**

Ranked 20th among Korean beverage exporters (2022)

- **Target Markets**

80+ countries: NA, EU, South America, Asia, Africa. Driver: K-content demand, low-sugar/functional trend, HALAL/KOSHER for Middle East/Africa.

- **Key Clients**

Kwangdong, Dong-A, Donghwa, CJ, Chong Kun Dang, Kwangnam, Lotte, Coca-Cola, Paldo, Woongjin.

COMPETITIVE ADVANTAGE & GROWTH STRATEGY

- **One-Stop Infrastructure**

PET, Bottle, Hot-Filling, Carbonated lines.

- **Global Branding & Sales**

Localized packaging, native-speaking sales teams.

- **Quality Certifications**

HACCP, ISO 22000, FSSC 22000, FDA, HALAL.

- **Growth: Facility & FoodTech**

CAN/Tetra-Pak lines, low-sugar diversification, PB & FoodTech growth.



ACE nanochem Co., Ltd.

Yeongcheon & Gyeongsan, Gyeongsangbuk-do

Est. May 2010

www.acenanochem.com/

Your Partner in Success, ACE nanochem

A semiconductor materials specialist that localized and commercialized CMP Slurry based on 20+ years of colloidal silica nanoparticle control technology.

COMPANY LOCATION

Yeongcheon HQ & Plant 2 · Gyeongsan Plant 1 & R&D Center

IP: 8 patents held, 3 pending

2025 SALES

2025 Sales: $19.9M

CERTIFICATIONS & AWARDS

- **Certs:** Materials & Components Specialist, Inno-Biz, Tech Venture, Certified Exporter
- **Awards:** $10M Export Tower (2025), $7M (2022), $5M (2020) SK Siltron Best Partner, SK Hynix Tech-Innovation

CORE COMPETENCIES

Proprietary nano-control technology from 20+ years operating colloidal silica (SiO_2) production lines; localized semiconductor CMP Slurry for 300mm Fab processes.

- **CMP Slurry (ACESOL)**

Oxide (ILD/IMD/PMD/STI) & Metal (Cu/W/Poly)

- **Si-Wafer Slurry (WP Series)**

Stock, Edge, Backside, DSP abrasives

- **Industrial (SILIFOG)**

Casting, refractory, coatings, food additives

MARKET & TRACTION

2020 Tower
$5M

2022 Tower
$7M

2025 Tower
$10M

WORKFORCE
81

- **Target Markets**

Global chipmakers (300mm/200mm Fabs). Driver: process miniaturization, supply chain integration.

- **Key Clients**

SK Hynix, SK Siltron, Keyfoundry, DB HiTek (domestic); SSMC Singapore (overseas).

COMPETITIVE ADVANTAGE & GROWTH STRATEGY

- **Proprietary Technology**

In-house colloidal silica w/ custom shape/size control.

- **Proven Reliability**

SK Hynix 300mm supply, SK Siltron Best Partner awards.

- **Global Diversification**

Expanding via trade shows & sample testing.

- **Export Growth**

Target 20%+ YoY export growth.



WINTEX Co., Ltd.

Est. Jun 1999

Gumi-si, Gyeongsangbuk-do

www.wintex.co.kr

Zelastfiber, Innovating 70 Years of Spandex History / Global Leader in High-Performance Mesh Fabric

An eco-friendly, high-elasticity textile manufacturer supplying high-functional mesh fabrics to global furniture and sportswear brands, with an in-house end-to-end production system.

COMPANY LOCATION

42 Okgye 2-gongdan-ro,
Gumi-si, Gyeongsangbuk-do

2025 SALES

2025 Sales: $16.2M

CERTIFICATIONS & AWARDS

- **Certs:** OEKO-TEX 100, GRS/RCS, ISO 9001/14001, ATC+
- **Awards:** $10M Export Tower (2018), Gyeongbuk PRIDE, Regional Innovation Leader

CORE COMPETENCIES

In-house one-stop system: Extrusion → Warping → Weaving → Finishing → Transfer → Inspection → Packaging. High-functional TPEE mono-yarn and ergonomic load-distribution technology.

- **Furniture Mesh**
  Office seating fabric
- **Footwear Jacquard**
  Sportswear uppers
- **Specialty Fabrics**
  Flame-retardant, recycled/bio
- **zelastfiber®**
  Next-gen spandex replacement

MARKET & TRACTION

2023 Rev / Exports	2024 Rev / Exports	2025 Rev / Exports
₩19.0B / ₩11.3B	**₩22.5B / ₩15.8B**	**₩23.2B / ₩17.0B**

5yr Revenue CAGR 7.94% · 105 employees (2025) · Export mix 2025: 100% direct

- **Target Markets**
  China 40%, USA 25%, Vietnam 8%, Others 27%. Driver: eco/bio-recycled demand, zelastfiber® new market.
- **Key Clients**
  Herman Miller, HUMANSCALE, Okamura, Teknion, Interstuhl, SIDIZ, FURSYS; Nike, Adidas.

COMPETITIVE ADVANTAGE & GROWTH STRATEGY

- **Vertical Infrastructure**
  Full control from yarn extrusion to finished fabric.
- **Eco-Tech Leadership**
  Recycled Nylon/PET/TPEE, PLA elastic yarn, biomass fabrics.
- **Direct Overseas Network**
  Orgatec, NeoCon exhibitor; direct export channels.
- **Growth: zelastfiber®**
  Spandex replacement expansion; bio-diol/zero-carbon HDPE R&D.







KPC Metal Co., Ltd.

Est. 1977 · Spun off as KPCM 2010

Gyeongsan-si, Gyeongsangbuk-do

www.kpcmetal.co.kr

Empowering Your Future with Our Materials

A global metal materials specialist supplying critical components for aerospace, defense, nuclear/SMR, and petrochemical industries via integrated melting, casting, forging, and precision machining.

COMPANY LOCATION

Wachon Plant, Gyeongsan (22,849m²) + Gaksan/Dongho/Hayang/Sowol/Deokchon/Sangam hubs; Seoul Office (KPC Corp)

2025 SALES

2025 Sales: $82.0M

CERTIFICATIONS & AWARDS

- **Certs:** AS 9100 Aerospace, NADCAP (Heat Treatment, Immersion UT)
- **Awards:** Gold Tower Order (2015), MOTIE Commendations (2023, 2025), TOSHIBA Excellent Supplier (2010)

CORE COMPETENCIES

AOD/VIM/ESR/VAR special alloy melting; 8,000-ton hydraulic forging press, radial forging (GFM), ring rolling, free/close die forging. Materials: Ti & Ni alloys, stainless (15-5PH/17-4PH), maraging steel, Invar, aluminum alloys.

- **Aerospace, Defense & Energy**

KF-21, Surion/LAH, Nuri Rocket (Inconel 718), L-SAM, submarines, nuclear (Hanul/Hanbit CEDM, SMR w/ X-Energy/TerraPower/KAERI), turbine rotors, spent fuel casks

- **Display, Semiconductor & Plant**

INVAR 36 OLED mask frames; oil & gas / offshore (CPF, FPSO) valves & heat exchanger alloys

Round bars max Ø500mm×10,000mm · Rings max Ø4,000mm · Discs max Ø5,000mm/15T · Castings up to 15T/30T

MARKET & TRACTION

2024 Exports	2025 Exports	2026E Exports
$19.2M	**$22.2M**	**$28.3M**

Long-term target: $35M (2027) → $50M (2028)

- **Target Markets**

US, Israel, Türkiye, Japan, Middle East, expanding EU (France, Germany, Italy). Industries: aerospace, defense, nuclear/SMR, ITER, oil & gas, mobility, humanoid robotics.

- **Key Clients**

Boeing, TOSHIBA, GE, Larsen & Toubro; Hanwha Ocean, HD Hyundai HI, Samsung HI, Doosan Enerbility, S-OIL, TotalEnergies, Equinor.

COMPETITIVE ADVANTAGE & GROWTH STRATEGY

- **Unrivaled Localization**

Launch vehicles, fighters, SMR, nuclear plants, guided missiles.

- **End-to-End Alloy Infrastructure**

Vacuum melting → 8,000T forging → precision machining.

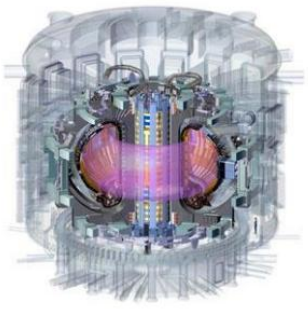
- **Global Aerospace Quality**

AS 9100 & NADCAP accredited.

- **Next-Gen Supply Chain**

Humanoid robotics, mobility, SMR, fusion (ITER).











SAMSUNG METAL Co., Ltd.

Est. 1996 · Vendor-registered Hyundai Motor 1978

Chilgok-gun, Gyeongsangbuk-do

www.samsung-metal.co.kr

Global Partner, Samsung Metal / Strengthening Global Automotive Parts Competitiveness

An automotive parts specialist supplying high-precision metal components (spacers, detent spring assemblies, thrust washers) for transmissions and engines.

COMPANY LOCATION

61 Gongdan-ro 8-gil,
Waegwan-eup, Chilgok-gun

2025 SALES

2025 Sales: $29.7M

CERTIFICATIONS & AWARDS

- **Certs:** IATF 16949, ISO 14001/22301/45001, AEO
- **Awards:** GM Supplier Quality Excellence (2012–2023), $10M Export Tower (2014)

CORE COMPETENCIES

Automated thickness sorting + vision inspection; heat-treatment patents (carburizing, anti-distortion feeding); CAE simulation w/ 1.2M-cycle endurance testing.

- **Spacers/Shims**

23.6% of sales

- **Detent Spring Assembly**

21.6% of sales

- **Thrust Washer**

20.1% of sales

Domestic share: Detent Springs 90%, Thrust Washers 60%, Transfer Gear Spacers 40% (Hyundai/Kia)

MARKET & TRACTION

2023 Rev / Exports	2024 Rev / Exports	2025 Rev / Exports
₩35.15B / $14.5M	**₩36.60B / $16.34M**	**₩38.77B / $11.81M**

3yr revenue growth 10.3% · 83 employees (2025) · 43.5% export ratio

- **Target Markets**

NA (US/Mexico), Asia (Japan/China), EU (Germany). Driver: EV/DCT/CVT expansion, cost/quality edge vs. Japan/NA rivals.

- **Key Clients**

Hyundai Motor, Kia, Hyundai Transys (42.0% sales), Hyundai Wia, Hyundai Mobis; Global GM, BorgWarner.

COMPETITIVE ADVANTAGE & GROWTH STRATEGY

- **Cost & Price Competitiveness**

High process automation across the line.

- **World-Class Quality**

GM Supplier Quality Excellence, 10+ consecutive years.

- **Eco-Friendly Manufacturing**

Dry brushing system, −50% wastewater.

- **Vision 2030**

~~₩~~50B sales, 5% direct exports; targeting Ford, Stellantis, ZF, Magna, Dana.



Kyungrimtech Co., Ltd.

Est. 2010

Gyeongsan-si, Gyeongsangbuk-do · Danang, Vietnam

www.kyungrimtech.com

Total Mobility Solution Provider / Export-Proven Manufacturer Leaping as a Global Leader

An automotive electrical/electronic parts specialist supplying zero-defect wiring harnesses across 3 global hubs, expanding into e-Mobility (AMR, BMS battery packs).

COMPANY LOCATION

- Korea HQ: 30 Uisong-gil, Jinryang-eup, Gyeongsan-si
- Vietnam: KR Auto Parts Vietnam, Danang (18,482m²)

2025 SALES

- **2025 Sales:** $91.9M

CERTIFICATIONS & AWARDS

- **Certs:** Hyundai SQ Mark [A], IATF 16949, UL Certified, ISO 14001
- **Awards:** $10M Export Tower (2020), Presidential Commendation (2012)

CORE COMPETENCIES

10 patents incl. AI visual inspection; smart factory w/ AMR logistics + battery pack lines at the new Gyeongsan plant. Danang plant: 28 automatic crimping machines, 40 circuit testers, scalable to 1,000 workers.

- **Lamp Wiring Harnesses**

Headlamp, rear lamp, fog lamp

- **e-Mobility & Robotics**

AMR logistics robots, BMS battery packs, E-Axles

MARKET & TRACTION

2023 Rev / Exports	2024 Rev / Exports	2025 Rev / Exports
₩80.5B / $7.43M	**₩88.7B / $9.00M**	**₩92.1B / $10.26M**

2.1× export growth over 5 years · 612 global employees

- **Target Markets**

India, Vietnam, USA. Driver: automotive supply chain globalization, EV/e-Mobility demand.

- **Key Clients**

Hyundai Motor, Kia, GM, SL (SL AP/LUMAX, SL Tennessee), THN, LS Electric.

COMPETITIVE ADVANTAGE & GROWTH STRATEGY

- **Global Multi-Hub Operations**

2 Gyeongsan plants + independent Danang facility.

- **North American Access**

UL certification for US automotive supply chains.

- **Patented AI Quality**

Zero-defect assurance via visual inspection patents.

- **Vision 2030**

Target ₩115.8B (2026) → ₩223.9B (2030); $13.0M exports by 2027.





NEW PRIME Co., Ltd.

Est. Mar 2003 · Inc. 2007

Seongju-gun, Gyeongsangbuk-do
www.newprime.co.kr

High-Functional & Eco-Friendly Building House Wrap / Global Leader in Nonflammable Laminated Fabrics

A building materials manufacturer exporting breathable/nonflammable house wrap and packaging fabrics to North America and global markets, using Korea's sole spray hot-melt lamination process.

COMPANY LOCATION

28-29 Seongjullban industrial complex-ro 4-gil, Seongju-eup, Seongju-gun

2025 SALES

2025 Sales: $18.5M

CERTIFICATIONS & AWARDS

- **Certs:** ISO 9001/14001/45001, Inno-Biz, Main-Biz
- **Awards:** $20M Export Tower & Presidential Citation (2024), $10M (2015), $3M (2010)

CORE COMPETENCIES

Spray hot-melt 3-layer lamination (Korea's only, vapor permeability >600g/m²·24hr, meets ASTM E2178/E96); nonflammable lamination (Al foil + glass mesh, 600°C resistant); patented photothermal masterbatch mulching sheets.

- **House Wrap**
  Breathable, waterproof
- **Roof Underlayment**
  Thermal barrier sheets
- **Nonflammable Wrap**
  Fire barrier materials
- **Packaging Sheets**
  Lumber / steel protection

MARKET & TRACTION

2024 Exports
$20.0M

2025 Exports
$20.0M

2026 Target
$23.0M

EXPORT TOWER
$20M

- **Target Markets**
  NA (US, Canada) → expanding Australia, EU (Germany, UK). Driver: carbon-neutral initiatives, timber construction growth, stricter fire/energy regs.
- **Key Clients**
  North American building material distributors (20+ yr partnerships); global lumber/steel packaging companies.

COMPETITIVE ADVANTAGE & GROWTH STRATEGY

- **Superior Tech & Compliance**
  Priced 10–15% above China/India, meets ASTM & KS standards.
- **20-Year NA Partnership**
  Trust-based supply with on-time delivery stability.
- **Intellectual Property**
  2 patents: photothermal mulching, lamination tech.
- **Global & Fire-Safe Expansion**
  Nonflammable supply to NA + EU entry (BAU Munich); CE/EN & ASTM roadmap.



