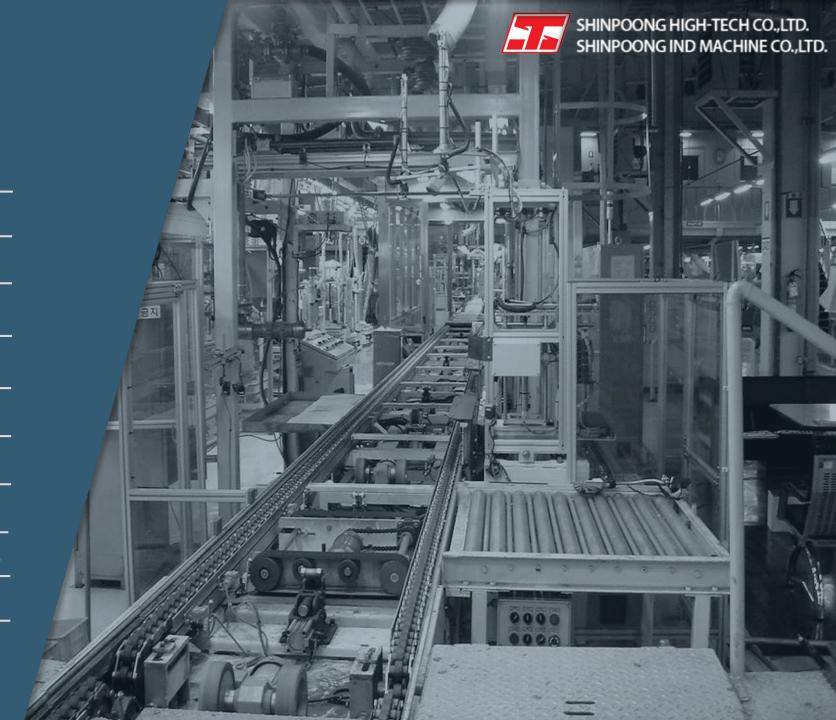


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- 1 Greerings
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- **5 Global Expansion Status**
- **6 ESG Management**
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- **X** Attached: 1) Main Supply Status
 - 2) Test Drive Video



1. Greerings

Shinpoong Ind. Machine Co., Ltd. has been working hard to become a driving force for the automation of various industries and the development of the domestic packaging industry.

SHINPOONG HIGH-TECH CO.,LTD.
SHINPOONG IND MACHINE CO.,LTD.

It is competitive in all aspects such as quality, price, delivery, and customer service,

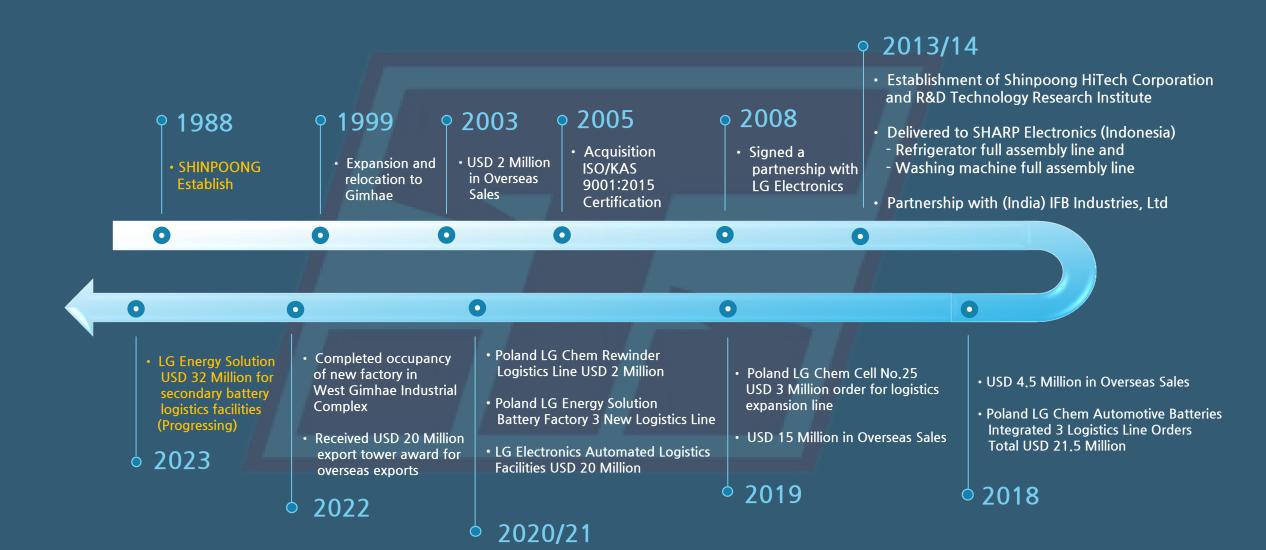
from Assembly Automation to Logistics Automation Facilities and Packaging Automation Systems.

- We do our best in quality and product competitiveness for continuous technological development,
 We focus on product development by researching customized automation lines and customer
 requirements that meet customer needs and using these as guidelines for product development.
- We produce and systemize our products according to ISO standards to improve quality,
 working on quality standardization for efficient production.

All products are shipped after installation and commissioning test according to the on-site installation conditions.

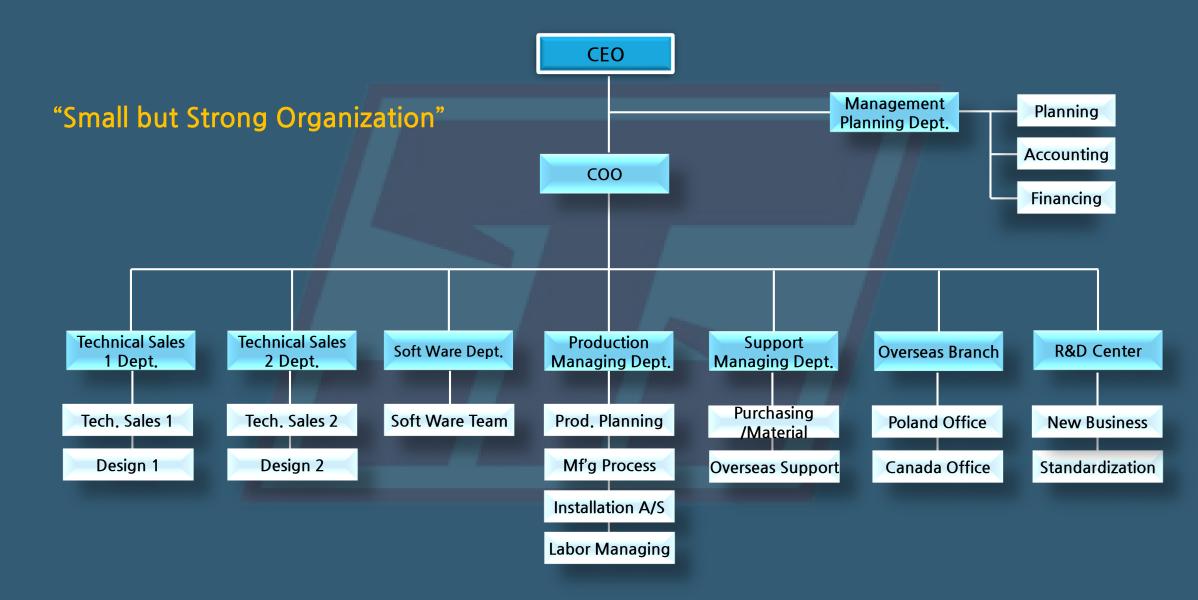


2. Company History





3. Oraganization Chart



4. Main Business Field



Home appliance production Full Line

- Full assembly and Part assembly line
- Injection part belt conveyor line
- LQC & Vacuum Line
- Product packaging line and shipping warehouse logistics line

Automotive secondary battery production and logistics facilities

- Cell Assembly Conveyor Line
- Electrode sector Conveyor Line
- Cell-Activated Logistics Conveyor Line
- Automatic Warehouse System

Automotive parts and Agricultural machinery / Tire production and logistics Facilities



5. Global Main Customers



























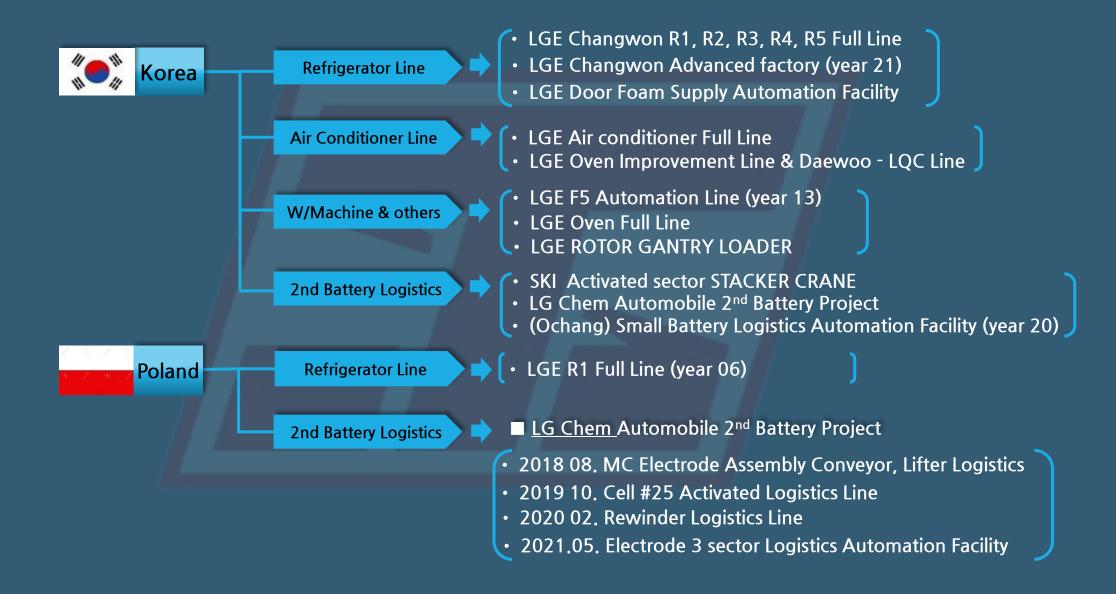






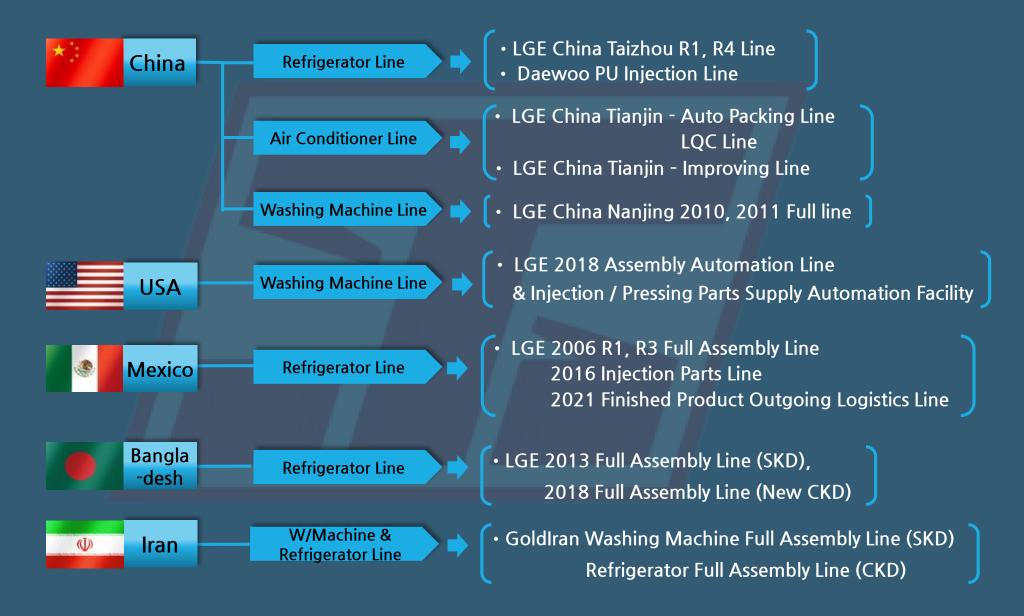






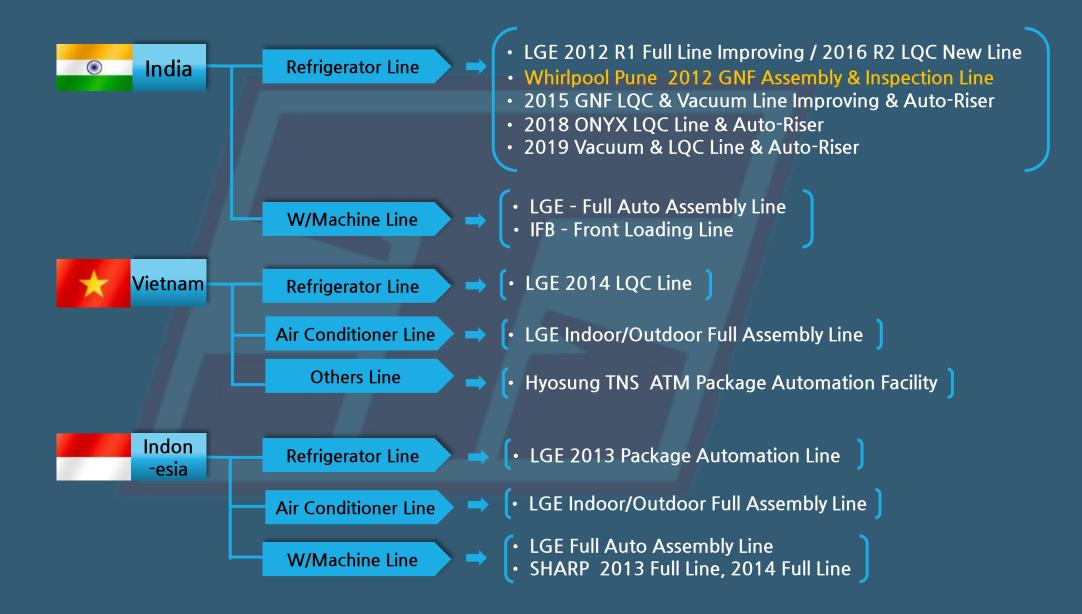


5. Global Supply Status



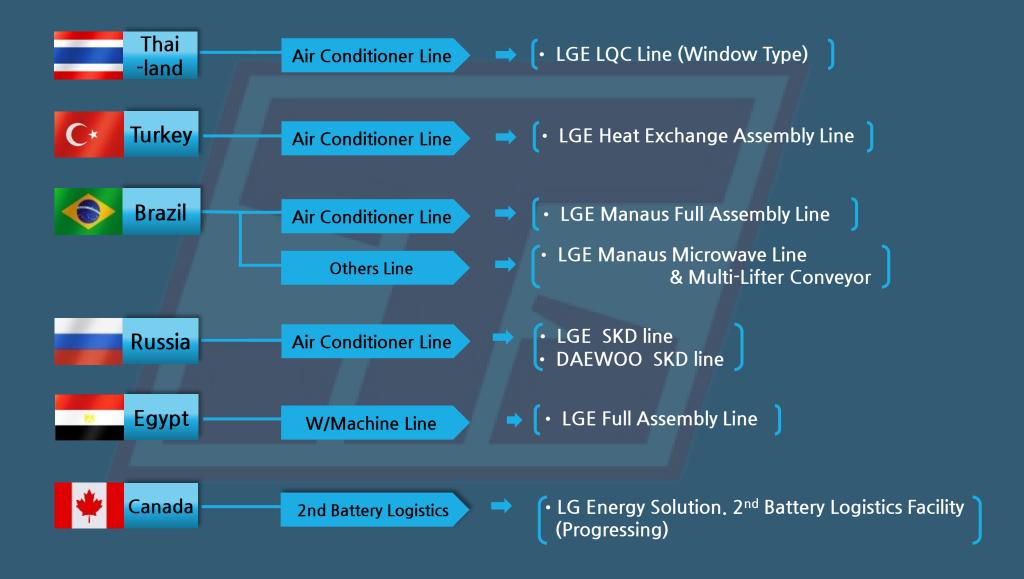








5. Global Supply Status



6. ESG Management



We, Shinpoong, are working to

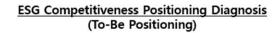
- Prevent global warming,
- Strengthen Labor/Human rights /Safety and Health,
- Practice ethical management,

consider improving the **Environment**, **Society and Governance** as our core management values.

Establishment of ESG Management System - To-Be Positioning

To establish an ESG implementation framework and maximize business performance, we aim to enhance both our "external policy influence" and "internal strategy maturity." Additionally, through systematic risk management of supply chain sustainability, we seek to maximize synergy with our clients.

Phased Positioning Strategy for Strengthening ESG Competitiveness





[internal] ESG Strategy Maturity

※ ○ As-Is,

■ To-Be → ESG Positioning Pathway

Step 1 (2024)

Establishment of ESG Management Introduction and Execution Framework

Securing an internal execution foundation for the introduction of ESG management (ESG strategy framework / ESG promotion organization)

Step 2 (2025~2026)

Maximizing ESG Management Performance

Level up through external ESG assessments Secure external credibility by generating business performance

Step 3 (2027~)

Expansion of ESG in the Supply Chain and Creation of Synergy

ESG Performance Only Supply through Supplier Dissemination Strengthen sustainability risk management

Next Level. Great Shinpoong!

* Establishment of a step-by-step ESG promotion roadmap for to 2027

6. ESG Management



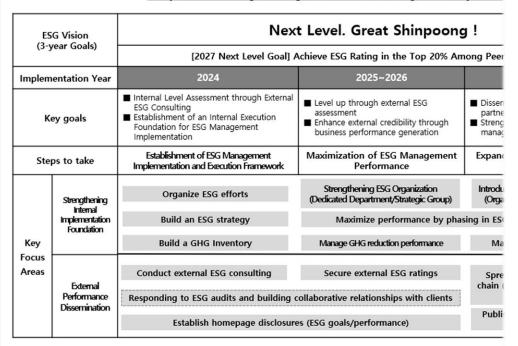
Establishment of ESG Management System - Mid- to Long-term Roadmap

Considering our business environment and internal capabilities, we have developed Environmental Management Implementation Plan

Mid- to Long-term Implementation Roadmap for phased Strengthening of the ESG Management System

2/3

SHINPO(



■ Environmental Goals: Zero Environmental Incidents, Reduction of Greenhouse Gas Emissions, Implementation of International Environmental Standard Management System (ISO 14000)

Environmental Management Action Items and Schedule Plan by Strategic Initiatives

Strategic Challenges	Initiatives	Timeline				
		'24 years	'25 years		'26 years	
Strengthen your environmental Management efforts	Organize your ESG efforts	Configured	Selection of Responsible Persons by Department and Performance Management			
	Establish an ESG roadmap for the mid- to long-term	Established	Updating the drive roadmap based on progress			
	Establish an environmental management policy and goals	Established	Manage the implementation of business policies and achievement of goals			
	International Environmental Certification (ISO14000)		Standard Certification		g a foundation for expanding vironmental certification	
	Manage the development of environmental performance metrics	Developing Scorecards	Set goals and manage performance by metrics(public on company website)			
Implementation of Carbon Neutral Workplace	Establish an eco-friendly raw material purchasing system	Build	a green purchasing Increased use of low-carbon system raw materials			
	Build a greenhouse gas (GHG)inventory	Phase 1 Completion	Plan reductions by scope			
	Optimize greenhouse gas emissions management	Calculation of Emission per Unit	Set emissions reduction targets and manage performance by source			
	Build a CBAM-Ready Infrastructure	Infrastructure Development Consulting	CBAM Response to Exports			
	Minimize environmental footprint	Hazardous Chemica Reduction Act				
Enhance Environmental compliance	Enhance employee environmental compliance training	Conduct employee er Management ti			ge environmental compliance	
	Establish environmental monitoring			Con	duct internal and external environmental audits	
Scaling up Environmental investments	Green Facilities & Vehicle Adoption		Equipment/vehicle-specific contaminant surveys		Phased Implementation of Green Facility Investments	
	Green R&D and new business investments		Discover and invest in new green business ideas for the future			

3/3

6. ESG Management



Environmental Management Policy

Shinpoong Ind. declares the environmental management policy as follows to minimize environmental pollutants generated in the course of business activities and to realize sustainable management through environmental preservation and improvement activities.

- 01. We continue to work to minimize greenhouse gas emissions from production majors and to curb the generation of industrial waste for environmental conservation.
- 02. We comply with all laws and regulations related to environmental activities and do our best to achieve environmental goals and detailed goals.
- 03. We establish and implement a systematic education and training plan to efficiently operate the environmental management system and create results.
- 04. We save energy resources in all areas of corporate activities such as production, shipment, installation, and management of products and practice green management through environmental improvement.
- 05. We establish a communication system and share information on the environmental management system so that the will and efforts to improve the environment can spread to all executives and employees.

Propulsion Goals

- 1. Zero environmental incident
- : Wastewater/waste oil and community complaints
- 2. Greenhouse gas emissions
- : 50% growth compared to sales growth
- 3. Introduction of ISO14000 Management System

October 1st. 2024

Shinpoong Ind.

TAESEONG KIM (Sign)

All executives and employees

Human Rights Management Charter

In order to achieve sustainable development and fulfill social responsibility in the machinery manufacturing industry, Shinpoong Ind. pledges to practice human rights management that guarantees human dignity and value as the top priority in all management activities as follows.

1. Respect for human rights

We respect and support the UN Universal Declaration of Human Rights and related international standards and norms, and do our best to prevent human rights violations.

2. Prohibition of discrimination

We prohibit any discrimination based on race, gender, religion, disability, age, place of origin, political views, etc., and respect diversity.

3. Protection of workers' rights

We guarantee the freedom of association and collective bargaining for all employees and strive to promote workers' rights.

4. Prohibition of forced labor and child labor

We absolutely do not allow any form of forced labor or child labor

5. Safe working environment

We create a safe and healthy working environment to guarantee industrial safety and workers' rights to health.

Fair trade

We maintain fair relationships with our partners, strive for mutual growth, and support them to practice human rights management.

7. Coexistence with the local community

We respect and protect the human rights of residents and stakeholders in the areas where we do business, and build trustworthy relationships with the local community. 8. Personal Information Protection. We thoroughly manage personal information collected in the course of business to protect the rights of employees and customers.

9. Prompt Remedial Action

We provide prompt and appropriate remedial action for human rights violations that occur during business activities and actively work to prevent them.

October 01, 20 24



C.E.O TAESEONG KIM (Sign)

All executives and employees

Health and Safety Policy

Shinpoong Machinery Co., Ltd. recognizes the safety and health of all employees as the top priority across all aspects of its business operations. We are committed to establishing a safety and health management system that complies with relevant laws and standards, ensuring that all employees can work in a safe and comfortable environment. To achieve this, we continuously improve our safety, health, and environmental conditions through the following activities.

- The management is committed to making 'the protection of employees' lives' and 'the creation of a safe working environment' the top priorities in all business activities.
- 2. The management is responsible for establishing a safety and health management system in the workplace, providing sufficient human and material resources to eliminate and control workplace hazards.
- 3. We set safety and health objectives and establish detailed action plans to achieve them, ensuring their implementation.
- 4. We establish and faithfully implement internal regulations that comply with safety and health laws and related regulations.
- 5. We identify hazards through employee participation, ensure that identified hazards are improved, and share this information through training.
- 6. We ensure that all members are aware of the hazards related to their duties and provide training on hazard elimination, substitution, and control techniques.
- 7. We ensure that all suppliers and contractors comply with our safety and health policies and safety requirements.
- 8. All members are required to diligently fulfill their responsibilities and obligations regarding safety and health activities.

January 11, 2024



Shinpoong.Ind.

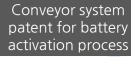
C.E.O

TAESEONG KIM (Sign)

All executives and employees

7. Certificate







Inspection line power supply kit pre-pitch system patent



Good Job Company Certificate



Certificate of Corporate Research Institute



Certificate of Excellent ESG



Certificate of Venture Enterprise



ISO 9001 Certificate



Certificate of Inno-Biz.



CE Certification



8. Factory Introduction



Factory view (Head office)

■ Factory overview

Site location: 108, Seogimhaesandan-ro, Gimhae-city

Land area: 5,993 m² (1,816 py)

• Building area: 3,565 m (1,078 py)

• Total ground area: 4,915 m (1,488 py)

Volume ratio: 82%

Architectural structure: General steel structure

Building scale: 4 floors above ground

■ In addition to the head office plant, assembly plants are operated separately.

- 2nd Factory: 800 m² (=20×40m) × 2 Building

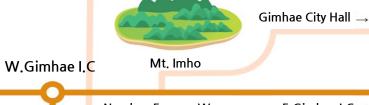
- 3rd Factory: 3,200 m² (=40×80m)











SHINPOONG HIGH-TECH CO.,LTD. SHINPOONG IND MACHINE CO.,LTD.

nrye I.C

Namhae Express Way

E.Gimhae I.C →

Gimhae Goldenroute Industrial Complex





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108, Seogimhae Sandan-ro, Gimhae-si



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Attached: Main Supply Status



1) Refrigerator Line Facility

- Buffer Line (Indonesia Sharp) -







2) Refrigerator Line Facility

- Door Supplying Lift & Conveyor (Indonesia Sharp)-















3) Refrigerator Line Facility

- India Whirlpool -

LQC Line



Vacuum Line



Transfer MC





4) Refrigerator Line Facility

- LGE (Changwon Smart Park) Advanced Factory Door Foam Facility -





5) Washing Machine Line Facility

- Packing & Transfer Machine-





6) Washing Machine Line Facility

- Voltage Test & Horizontal Packing-





7) Washing Machine Line Facility

- FL Drum W/M & Transfer (India IFB) -





8) Air Conditioner Line Facility

- Indoor & Outdoor Main Line -











9) Air Conditioner Line Facility

- Heat Exchanger & Vacuum Line -





10) Package Line Facility

- Box Folding/ Stapling & Taping / Upper Packing / Palletizer -

- Oven PE Bag Insert System -







11) Automobile 2nd Battery Line Facility

- LIFTERS for overhead CV -

- Conveyor and Turn Table -







12) Automobile 2nd Battery Line Facility

- (Poland) LG Energy Solution 2nd Battery Logistics Automation Facility



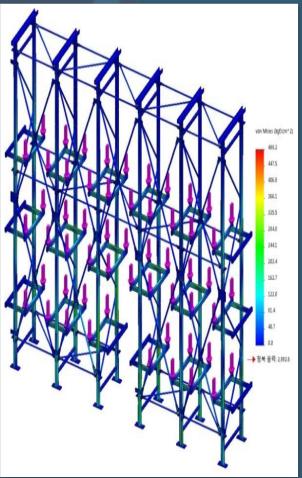


13) Stacker Crane Demo-Line

- 2Rail Chain Type -









14) Medical device box sterilization automated logistics facility



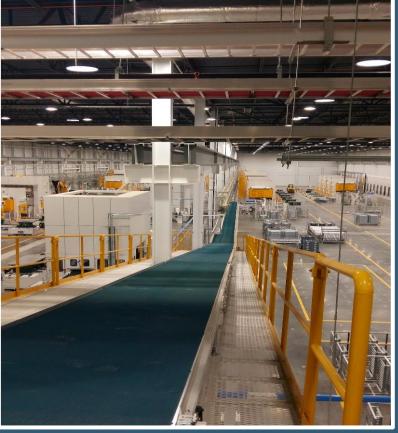




15) Injection / Pressing Logistics Facility

- USA Tennessee LGE Washing Machine -







16) ATM Package Automation Facility

- Vietnam Hyosung TNS









17) Automobile 2nd Battery Line Facility

- (Canada) LG Energy Solution 2nd Battery Logistics Automation Facility







Outgoing Test

(Canada) Battery Logistics FAT Video





Outgoing Test

(Poland) Battery 3rd Factory FAT Video

