NEXT LEVEL LIFE STYLE

· HPL

Flooring





- Leading HPL & Flooring producer
- We provide the highest quality products and services.
- We continue to grow based on the confidence we have built over the years within the industry.

Company Overview

CEO	Eung Moon, Shim
Address	28–25, Angogae–ro 621beon–gil, Namdong–gu, Incheon, Korea
Be founded	January 1st, 1997
Annual Sales	About \$40,000,000 USD in 2024
Workforce	About 100 Employees
Factory Area	11,390m²

Certificates















History

1991	80	Establishment of Eugene Laminate, Bucheon, Gyeonggi-do
1994	08	Relocation within Incheon Namdong Industrial Complex
1997	01	Changed company name as MELTEK CO., LTD. and converted to a corporation
2015	07	Establishment of MELTEK CO., LTD. 2nd Factory
2017	04	Establishment of MELTEK CO., LTD. 3rd Factory







Headquarter & 3rd Factory [Flooring Office]

[6,355m²] 28-25, Angogae-ro 621beon-gil, Namdong-gu, Incheon

1st Factory [HPL Office]

[1,995m²] 52, Angogae-ro 653beon-gil, Namdong-gu, Incheon

2nd Factory [HPL Office]

[3,039m²] 64, Hogupo-ro 74beon-gil, Namdong-gu, Incheon



HPL

High Pressure Laminate

Features of HPL

Physical Aspect

Scratch resistance, wear resistance and resistant to compressive strength

Chemical Aspect

Chemical resistance, solvent resistance and boiling resistance

Physiological Aspect

Surface is not toxic or harmful

Various Types of Surface Finishes

(From Solid to EIR to Super matt)

Structure



OVERLAY

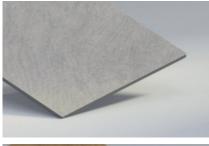
Increases the durability of the product

DECO PAPER

Determines the product design and is printed with eco-friendly materials

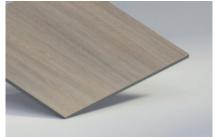
KRAFT PAPER

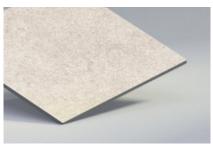
Determines the dimensional stability, thickness and other physical properties of the product and reinforces its durability









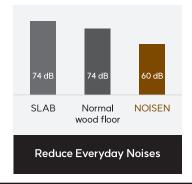




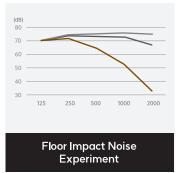


Patent & Performance









Structure





Protective Surface Layer (Overlay) Deco Paper Kraft Paper High-density Plywood **Cushioning Material** Low-density Plywood

Engineered Wood Flooring

Standard	165mm(W) x 1,205mm(H) x 12mm(T)
Composition	UV + Natural Veneer + Plywood
Surface Texture	Natural Veneer
Pattern	5 options
Characteristics	Reduction of everyday and impact noises Wide-width flooring

- High-density Nano coating
- · Premium natural veneer
- Eco-friendly plywood

Dual-Dongjo

Standard	115mm(W) x 800mm(H) x 12mm(T)
Composition	HPL + Plywood
Surface Texture	Embossed In Register (EIR)
Pattern	7 options
Characteristics	Reduction of everyday and impact noises

- · Wide-width flooring
 - Perfectly embossed with wood- grain

 - Real texture











Engineered Wood Flooring

Structure



Standard	125 / 165 / 190mm(W) x 1,205mm(L) x 10mm(T)
Composition	UV+ Natural Veneer + Plywood
Surface Texture	Top Grade Natural Veneer
Pattern	6 Options
Characteristics	Wide-width Flooringhigh-density Nano CoatingEco-friendly Plywood













Natural Oak

Latte Brown

Golden Brown

Ivory White

French Grey

Prime Black





