SCAN & DOWNLOAD

ECONOMY • EXCELLENCE • ETHICS

MERINO ECOCLICK+

EASIEST & STRONGEST GLUELESS LVT

Global Click LVT Pioneer since 2005

MERINO PRIME TILE®

Professional

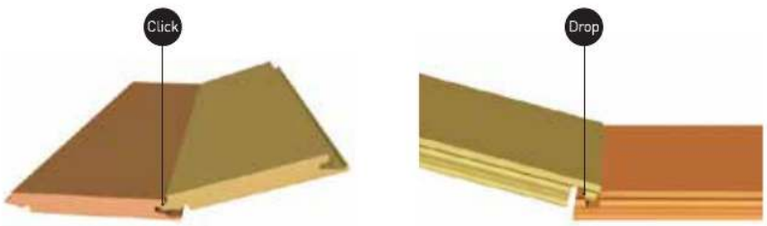
WITH LIFE TIME WARRANTY

KSA ISO 9001/14001/45001 CERTIFIED · KS M 3802 · JIS A 5705 · INTERNATIONAL · floor score · kotra · Click'n GO! Drop'n GO! · SINGAPORE GREEN BUILDING PRODUCT SGBC EXCELLENT · VERIFIED ENVIRONMENTAL PRODUCT DECLARATION · GOLD · 실내

Proven innovation of ECOCLICK+ since 2005

- **Unique patented Click'n go and Drop'n go!® click system**
  - -The easiest and strongest click system in the market

- **Distinguished NOX EMT™ Core Technology**
  - -Ensures the unparalleled dimensional stability and extra sound absorption of ECOCLICK+



VERIFIED hpd VERSION 2.1.1



EPT™ shield

- Safe and strong 2-fold LVT surface shield technology
- PU or Ceramic PU coating treatment [Anti-Bacterial] without using Nano-silver [controversial to be harmful for human health]
- Clear design protection layer

EMT™ core-6L

- Stable and eco-friendly LVT core technology
- 6-layered EMT™ core structure for long-term dimensional stability

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Advantages of ECOCLICK+

- **Most diverse click sizes**
  - - 2 plank click sizes including grande plank size
  - - 2 tile sizes including grande tile size
- **Superior dimensional stability with**
  - - NOX EPT™ shield & EMT™ core technologies
  - - Fiberglass stabilization layer
- **Unique patented Click'n go and Drop'n go!® click system**
  - - The easiest and strongest click system in the market
- **Easy to install, replace, and remove**
- **Silent and soft floor**
- **Certified low VOCs and non-phthalate technology**
- **100% recyclable**
- **Ultra water-resistant**
- **Suitable for heated floor**
- **Easier maintenance than traditional laminated wood and natural stone flooring**
- **HD design**





DIMENSIONS: 235 x 1505mm | Thickness - 5mm | Wear Layer - 0.50mm



MEG - 85120 **EUROPEAN OAK GOLDEN**



MEG - 85121 **EUROPEAN OAK BROWN**



MEG - 86311 **GRAND OAK BLACK**

DIMENSIONS: 185 x 1212 mm | Thickness - 5 mm | Wear Layer - 0.50 mm



MEP - 45404 **CENTURY OAK (EIR)**



MEP - 31219 **HICKORY GOLDEN (EIR)**



MEP - 31217 **HICKORY GREY (EIR)**



MEP - 40428 **ANTIQUE OAK GREY (EIR)**



THICKNESS - 5.0mm | WEAR LAYER - 0.50mm



MET - 26067 **STONE GREY**
SIZE - 305 x 610mm



MEI - 42502 **CONCRETE DARK GREY**
SIZE - 462 x 925

PRIME TILE®
Professional
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— DIMENSIONS : 180 x 1200mm | Thickness - 3mm | Wear Layer - 0.50 mm —



MPP - 80839 **CLASSIC OAK (DK)**



MPP - 81003 **CLASSIC OAK (LT)**



MPP - 86901 **HERITAGE OAK GREY**



MPP - 81004 **OAK**

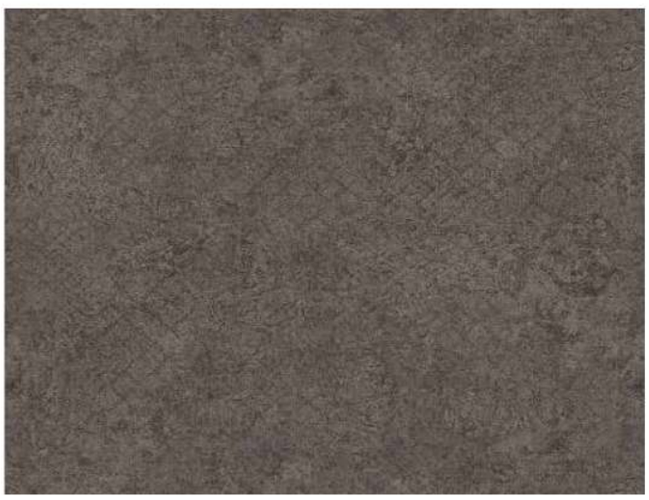
— DIMENSIONS : 600 x 600mm | Thickness - 3mm | Wear Layer - 0.50 mm —



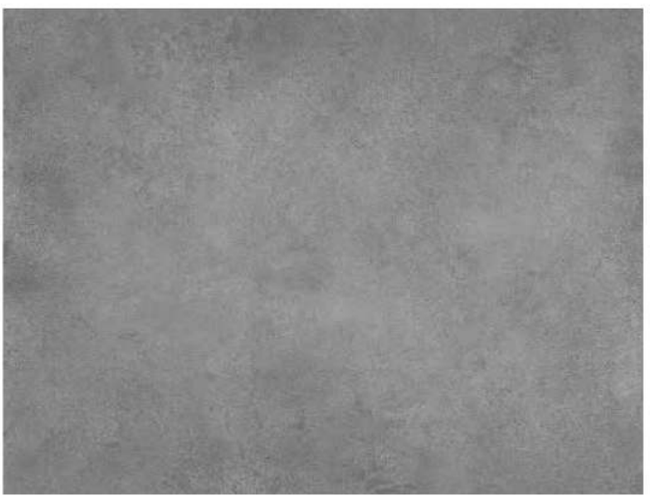
MPT - 40901 **ORNAMENTAL GREY**



MPT - 82614 **URBAN CONCRETE (LT)**

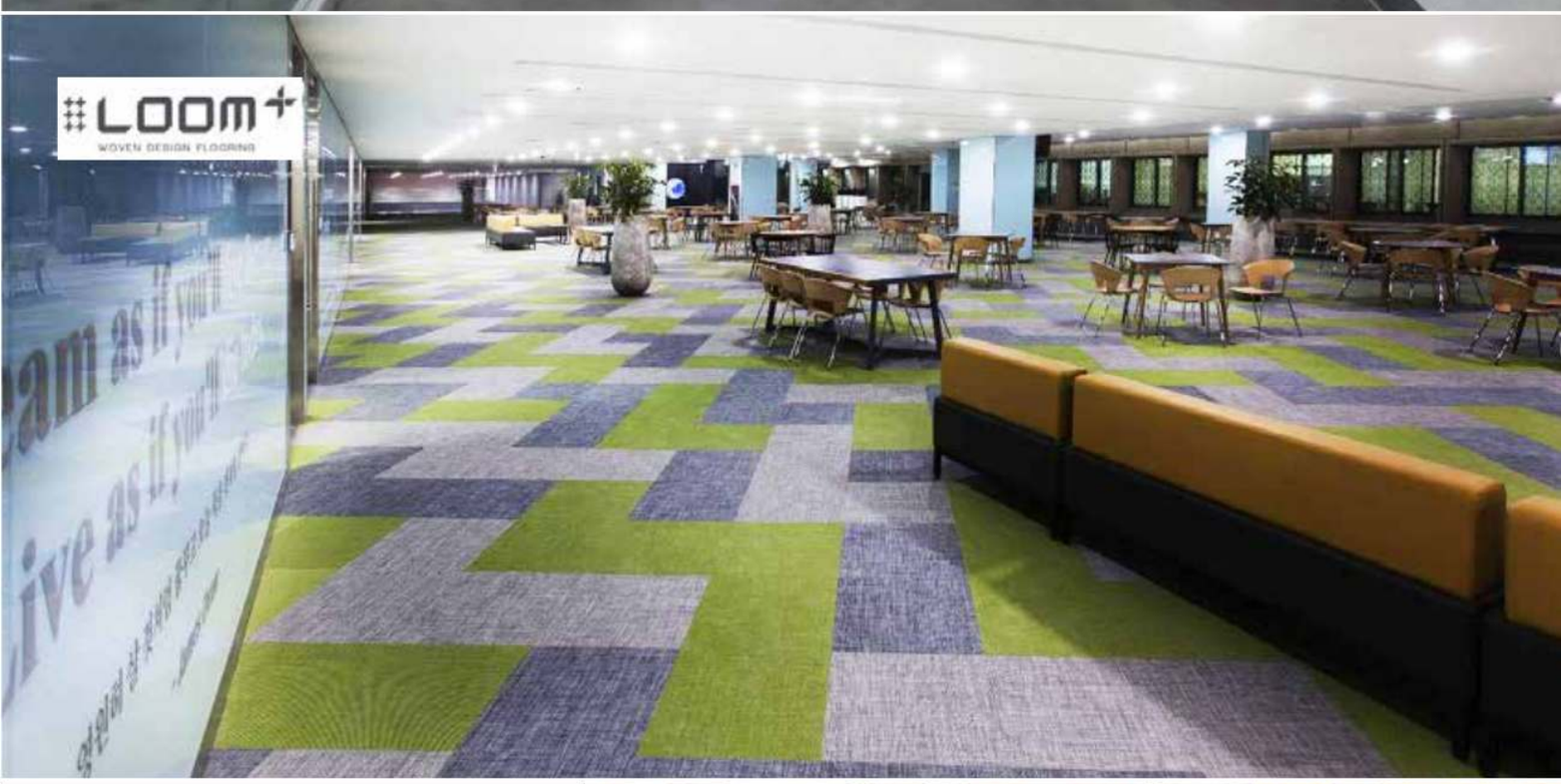


MPT - 40902 **ORNAMENTAL DARK GREY**



MPT - 82615 **URBAN CONCRETE (DK)**





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Hotel
Home
Kids Zone
Office
Health Care

Specifications

MERINO ECOCLICK+
EASIEST & STRONGEST GLUELESS LVT

Size & Packing

Thickness	Wear layer	Size (mm)	Pcs/box	Sqm/box
5mm (CLICK)	0.5mm	185 X 1,212	8	1.79
		235 X 1,505	6	2.12
		305 X 610	10	1.86
		462 X 925	6	2.56
3mm (GLUE DOWN)	0.5mm	180 X 1,200 600 X 600	15 9	3.24 3.24



Test Result

Product Specification	Standard	ECOCLICK+
Surface treatment (NOX EPT™ Shield)	ISO 22196 ASTM G21-15	Anti-Bacterial Anti-Fungi
Level of Use	ISO 10874	0.50mm : 23, 33, 42
Total thickness	ISO 24346	+0.13mm / -0.10mm
Wearlayer Thickness	ISO 24340	+13% / - 10%
Weight (g/m²)	ISO 23997	+13% / - 10%
Dimensional stability & Curling after exposure to heat	ISO 23999	≤0.10%
		≤1.0mm
Abrasion group	EN 660-2	Class T
Castor Chair resistance	ISO 4918	No damage
Squareness & Straightness	ISO 24342	≤400mm: ≤0.25mm
		>400mm: ≤0.35mm
	ASTM F2055	≤0.01in
Residual indentation	ISO 24343-1	≤0.1mm
Height difference between with a locking system on the edges	ISO 10582	≤0.1mm
Static Load Limit	ASTM F970	≤0.005 in @ 250psi min
Light Fastness	ISO 105-B02	≥ 6
Slip resistance	EN 13893	DS
	DIN 51130	R10
Impact Sound Reduction	EN ISO 10140-3	9 db
Resistance to Chemicals	ISO 26987	No defects
Thermal resistance	EN 12667	0.017 (m²K)/W
Fire resistance	EN 13501-1	Bfl-s1
Body Voltage	EN 1815	≤2kV
Peel resistance	ISO 24345	More than 60N/50mm
Formaldehyde Group	EN 717-1	E1
VOC emissions	IAC GOLD CERTIFIED FLOOR SCORE CERTIFIED	Very low VOC

merino®
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NOX Corp.
KOREA | USA

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