

# Technical Information

## Installation Guidelines

- Prior to installation, the subfloor must be heated for -14 days if heating is available, and if not, allow sufficient time to dry out completely.
- Room temperature must be maintained at 18° C or higher before and during installation.
- The flooring must be allowed to acclimate in the room to be installed for a minimum of 24 hours and be stacked flat on the floor to avoid bending the floor.
- Prior to installation, please ensure that both color and lot# are the same.
- When installing **ECOCLICK+**, be sure to keep dust, dirt or foreign particles away from the locking strip.
- Regularly sweep floor to remove sand and grit that can scratch floor.
- For best results, use only water with a mop. Avoid flooding the floor with too much water.
- For heavily soiled areas, use a neutral ph balanced floor cleaner.
- Use caution when lifting boxes.
- Promptly remove any standing water to avoid slippage.
- Keep **ECOCLICK+** on the flat surface to keep it from warping

## Maintenance

## Size & Packing

Brand	Thickness [mm]	Wear layer	Size [mm]	Pcs/Box	Sqm/Box
ECOCLICK+	5	0.30mm /0.55mm	185X 1,212	8	1.79
			235 X 1,505	6	2.12
			305X610	10	1.86
			462X 925	6	2.56

## 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	0.30mm, 23, 3l 0.55mm, 23, 33, 42
Total thickness	ISO 24346	+0.13mm/-0.10mm
Wearlayer Thickness	ISO 24340	+13%/-10%
Weight kg/m <sup>2</sup>	ISO 23997	+13%/-10%
Dimensional stability & Curling after exposure to heat	ISO 23999	50.10% 51.0mm
Abrasion group	EN 660-2	Class T
Castor Chair resistance	ISO 4918	No damage
Squareness & Straightness	ISO 24342 ASTM F2055	5400mm, 50.25mm >400mm, 50.35mm !>0.01 in
Residual indentation	ISO 24343-1	!>0.1mm
Height difference between with a locking system on the edges	ISO 10582	50.1mm
Static Load Limit	ASTM F970	!>0.005in@ 250psi min
Light Fastness	ISO 105-802	∴,6
Slip resistance	EN 13893 DIN 51130	CS R10
Impact Sound Reduction	EN ISO 10140-3	9 db
Resistance to Chemicals	ISO 26987	No defects
Thermal resistance	EN 12667	0.017 [m <sup>2</sup> K)/W
Fire resistance	EN13501-1	Bfl-s1
Body Voltage	EN 1815	!>2kV
Peel resistance	ISO 24345	More than 60N/50mm
Formaldehyde Group	EN 717-1	E1
VOE emissions	IAC GOLD CERTIFIED FLOOR SCORE CERTIFIED	Very lowVOC