

Tile Dimension: $184 \times 950 \mathrm{~mm} \times 3 \mathrm{~mm} \quad \mid \quad$ Thickness: $3 \mathrm{~mm} \mid \quad$ Packing: 19pcs/carton $\left(3.32 \mathrm{~m}^{2}\right)$

KW 5121

KW 7807

KW 6551


KW 7617

KW 7806

KW 7336

KW 5446

KW 6078

KW 5445

KW 7321


## LIVINN



KW 5121


KW 7807


KW 7806


## IECHNBAL DATA - L I I N N

| DESCRIPTION |  |  |
| :---: | :---: | :---: |
| Total thickness | - | 3 mm |
| Wear layer | - | 0.2 mm |
| Tile Size | - | $184 \mathrm{~mm} \times 950 \mathrm{~mm}$ |
| Surface Treatment | - | PU Coating |
| Warranty | Residential <br> Commercial <br> Light Industry | 10 years <br> 7 years <br> N/A |
| Classification | EN ISO 10582 | 22: Domestic moderate |
| Thermal Resistance | - | 0.03( $\left.\mathrm{m}^{2} \cdot \mathrm{~K}\right) / \mathrm{W}$ |
| Reaction to fire | EN13501-1 <br> EN ISO 11925-2 <br> EN ISO 9239-1 | Bfl-S1 <br> Pass <br> Pass |
| Resistance to Chemicals | $\begin{aligned} & \text { EN } 423 \\ & \text { ASTM F } 925 \end{aligned}$ | $\begin{aligned} & \text { Class } 0 \\ & \text { Pass } \end{aligned}$ |
| Resistance to Light | EN ISO 105-B02 ASTM F 1515 | $\begin{aligned} & \geq 6 \\ & <8 \end{aligned}$ |
| Wear resistance | EN 660-2 | Wear Group : T |
| Flexibility | - | Pass |
| Dimensional stability | EN 434 <br> ASTM F 2199 | $\begin{aligned} & \leq 0.25 \% \\ & \text { Pass } \end{aligned}$ |
| Acoustic Impact noise reduction | EN ISO 717-2 | $\Delta \mathrm{LW}=6 \mathrm{~dB}$ |
| Static electrical propensity | EN 1815 | Voltage: 0.5 kV |
| Residual Indentation | $\begin{aligned} & \text { EN } 433 \\ & \text { ASTM F } 1914 \end{aligned}$ | $\begin{aligned} & \leq 0.1 \mathrm{~mm} \\ & <8 \% \end{aligned}$ |
| Anti-slip property | DIN 51130 | R10 |
| VOC emission | ISO 16000 | A+ |
| Phthalates | EN 14372 CPSC-CH-C 1001-09.3 | N.D Pass |
| Castor chair continuous use | ISO 4918 | Pass |
| Squareness | ISO 24342 | $\leq 0.20 \mathrm{~mm}$ |
|  |  |  |

FEATURES


GERTIIFICATE


## PRODUCTGUIDELINE

## Preparation:

- Subfloor must be clean, dry, FLAT \& free of debris.
- Plan on being present during installation to ensure that all required procedures are completed and planks with visible defects are not installed.
- Always examine your flooring for damage or defects before installation.
- Any contaminants must be removed clearly prior to the installation.


## Installation:

- Determine the center of the room by measuring each end wall and marking the center of the wall.
- Chalk a line across the points and measure to determine the center point. At a right angle to the chalk line, using the center point, chalk another line out to the other walls.
- Start apply the adhesive on the first quarter of the marked space \& lay out approx. 15-20 minutes after applying adhesive \& proceed accordingly. Different adhesive may have different properties. Read the adhesive manufactures installationcarefully before uses.
- Keep a short distance from the wall to edge of the flooring products.
- Press the product down firmly after installation \& allow 24 hours to fully cured.


## After Installation \& Maintenance:

- Do not fix any furniture or objects to the newly installed floor.
- Do not wash or scrub the new flooring for at least 5 days after the installation.
- Sweep regularly to remove surface grit and dust. Use a damp cloth or mop to clean up any dirt and footprints.
- All spills should be cleaned up immediately.
- Do not use polishes, waxes, harsh chemicals or abrasive cleaners on the floor as they might dull or distort the finishes.

