# LX Hausys Harmony Tranquillity

Engineered Vinyl

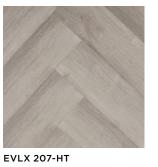


#### 12 Colours / 1 Finish / 2 Sizes

LX Hausys Harmony Tranquillity is a range of traditional woodblock pieces offering huge design potential. The contemporary colours can be combined with various laying patterns to create the perfect balance for your space.









**EVLX 202-HT** 



EVLX 210-HT



EVLX 201-HT





EVLX 204-HT



EVLX 208-HT

EVLX 206-HT



EVLX 203-HT





**EVLX 212-HT** 



EVLX 211-HT

# **Sizes**

| 1 |  |  |  |
|---|--|--|--|
|   |  |  |  |
|   |  |  |  |
|   |  |  |  |

|   | Size (mm)                | Thickness | Finish | Colour Availability |
|---|--------------------------|-----------|--------|---------------------|
| 1 | Dryback<br>114.3 x 457.2 | 2.5       | Matt   | All colours         |

Swatch colours may vary from original. Samples should be requested.

#### Specification

Strip or Herringbone Format:

Treatment: PUR

Edge Detail: 4-way bevel

Sustainability: 100% phthalate-free. Low VOC.

Class 23 Domestic Durability:

Class 33 Commercial

Class 42 Industrial

Application: Internal use only. Suitable with underfloor heating

Installation: Recommended for bonded installation

Wear Layer: 0.55mm Residential Warranty: 30 years Commercial Warranty: 10 years

# **Brickbond Strip Double Herringbone** Basket Staggered Basket

### Herringbone

# **Layout Options**







LX Hausys Harmony Tranquillity can be installed in a variety of laying patterns allowing you to personalise your floor.



# LX Hausys Harmony Tranquillity

Technical Data

## **Technical Data**

Engineered Vinyl

#### PERFORMANCE & DURABILITY

| Technical Characteristics | Industry Standard | Performance         |  |
|---------------------------|-------------------|---------------------|--|
| Type of Flooring          | EN ISO 10582      | PVC Heterogeneous   |  |
| Straightness & Squareness | EN ISO 24342      | ≤ 0.15% / ≤ 0.35mm  |  |
| Classification            | EN ISO 10874      | Class 23/33/42      |  |
| Weight                    | EN ISO 23997      | 4.5kg/sqm           |  |
| Wear Resistance           | EN 660-2          | Т                   |  |
| Residual Indentation      | EN ISO 24343-1    | ≤ 0.1mm             |  |
| Dimensional Stability     | EN ISO 23999      | < 0.10%             |  |
| Curling                   | EN ISO 23999      | ≤ 2mm               |  |
| Light Fastness            | EN ISO 105-B02    | ≥ 6                 |  |
| Furniture Leg Resistance  | EN ISO 16581      | No Crack, No Damage |  |
| Castor Chair Resistance   | EN ISO 4918       | No Change           |  |
| Burning Characteristic    | EN 13501-1        | Bfl-s1              |  |

#### NB: Compatible with underfloor heating systems - subject to M50 installation advice available on request.

All test results are based upon current test data provided by the manufacturer and are provided in good faith. Domus Group Limited cannot be held responsible for any variation in the test data due to changes in manufacture or material characteristics. Warranty is valid only when installed in accordance with LX Hausys Installation & Maintenance guide. Errors & omissions excepted. Please refer to Domus Group Limited Terms & Conditions of Sale, March 2024

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#### PERFORMANCE & DURABILITY

| Technical Characteristics    | Industry Standard     | Performance                            |  |
|------------------------------|-----------------------|--|--|
| Stain Resistance             | EN ISO 26987          | No Change<br>PUR Surface Treatment     |  |
| Slip Resistance              | EN 13893              | Class DS                               |  |
| Slip Restraint               | DIN 51130             | R10                                    |  |
| Acoustic Insulation          | EN ISO 717-2          | 3dB                                    |  |
| Electrostatic Performance    | EN 1815               | < 2kV                                  |  |
| Thermal Resistance           | EN ISO 12667          | 0.0042m².K/W                           |  |
| Underfloor Heating           |                       | Suitable<br>Max. 29.4°C   85°F         |  |
| Formaldehyde Group           | EN 14041:2004/AC:2006 | E1                                     |  |
| CE Marking                   | EN 14041:2004/AC:2006 | DOP N° 23EDB-DOP-33                    |  |
| TVOC After 28 Days ISO 16000 |                       | A+<br>(Eurofins 392-201800200803_E_EN) |  |
| REACH                        | N° SVHC               | SGS AYAA18-62889                       |  |
|                              |                       |  |  |

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