EURO OAK

Luxury range specifications

| Dimension Plank | | Dimension Pack | | Dimension Pallet | |
|-----------------|------------------|------------------|----------------------|-----------------------------|-----------|
| DIMENSIONS | 1900 mm x 190 mm | PACK LENGTH | 1920 mm | PALLET LENGTH | 1950mm |
| THICKNESS | 15 mm | PACK WIDTH | 198 mm | PALLET WIDTH | 1000 mm |
| TOP LAYER | 4.00 mm | PACK THICKNESS | 130 mm | PALLET HEIGHT | 1145 mm |
| | | PACK WEIGHT | 25.70 kg | PALLET WEIGHT | 1140,00kg |
| | | PLANKS / PACK | 8 | PACKS / PALLET | 40 |
| | | M²/PACK | 2.888 m ² | M ² /PALLET | 115.52 m² |
| | | | | | |
| | | 2 mg / / /////// | 13月13日在14月1日日午 | And All of antident and all | raga |

Features

Top layer

Composition of frame

| WOOD SPECIES | Oak | ТҮРЕ | Eucalyptus framework |
|-------------------|---|--------------------|----------------------|
| LATIN NAME | Quercus Mongolica | WOOD TYPE BASIS | Eucalyptus & Poplar |
| CATEGORY | CLASSIC: A rustic floor with knots and slight variations in | CONSTRUCTION BASIS | 7-9 layers cross lay |
| | color, no core defects and occasional traces of sapwood. | TOTAL THICKNESS OF | 11mm |
| CONSTRUCTION | multi-ply or 3 layers solid | FRAME | _ |
| THICKNESS | 4,00 mm | ADHESIVE | Dynea |
| STRIPS | 1 | | |
| CUTTING METHOD | Sawn veneer | | |
| BEVEL | 4 sides (0.5 mm) | | |
| FINISHING | Smoked , Hardwax oil or UV lacquered | | |
| SURFACE | Brushed or hand scraped | | |
| | | | |

Steps

| SYSTEM | APPLICATION | UNDERFLOOR HEATING |
|--------------------------|--------------------------|--|
| Tongue and groove system | Light household use | Yes |
| | Normal household use | RE-SANDABLE |
| | Moderate commercial use | Yes |
| | Normal commercial use | |
| | Intensive commercial use | More info on www.styletimberfloor.co m.au "Euro oak Milano collection ' |

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Luxury range specifications

Certification

This product conforms to CE standard EN 14342:2005 + A1: 2008 - Level 4 for flooring type BS EN 13489:2002 (Wood and Multilayer parquet elements)

| Assessed property | Classification or test method | Requirement | Result or classification | Evaluation |
|----------------------------------|-------------------------------|------------------|--------------------------|--------------|
| Release of formaldehyde | EN 717-1 | ≤0.124 mg/m3 | ≤0.014 mg/m3 | E0 |
| Width-permit deviation | EN 13647 | ±0.2mm | -0.1mm | Fulfil |
| Moisture content | EN 13183-1 | 9±2% | 7.0% | Fulfil |
| Reaction to fire(floor) | AS ISO 9239.1-2003 | CRF≥4.5KW/m2 | 6.9 KW/m2 | Fulfil |
| Reaction to fire (wall& ceiling) | AS/NZS 3837:1998 | Group number 1-4 | Group number 3 | Middle range |
| Sliptest-Wet Pendulum | AS 4586&4663 (2013) | P1-P5 | P2 | Middle range |
| Hardness | Janka Rating | None | 1360 | Middle range |

Technical Specifications

- Additional tests:

-Tested for delamination and stability according to standard EN1910 (cf. 15-189-BRUT CLASSIC) -The bonding was tested according to EN311 standard (see 15-189-BRUT CLASSIC)

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