

## WALL!SUPPLY®

## DECLARATION OF PERFORMANCE N° WS-UW02

according Annex III of the Regulation EU no. 305/2011

## 1. Unique identification code of product type:

Solid wood panelling for: wall panelling for internal and external use

## Internal:

| Art.Nr.  | Art. Description                 | EAN Code      | Art.Nr.                      | Art. Description                 | EAN Code      |
|----------|----------------------------------|---------------|------------------------------|----------------------------------|---------------|
| 22760200 | UW Teak Toscani FSC 100%         | 8715597010579 | 22760415                     | UW Herringbone FSC 100%          | 8715597012641 |
| 22760201 | UW Teak Firenze FSC 100%         | 8715597010586 | 22760416                     | UW Vertical FSC 100%             | 8715597012689 |
| 22760202 | UW Teak Colorado FSC Rec. 100%   | 8715597010593 | 22760417                     | UW Teak Round FSC Rec. 100%      | 8715597012702 |
| 22760203 | UW Teak Benevento FSC 100%       | 8715597010609 | 22760418                     | UW Teak Big Square FSC Rec. 100% | 8715597012719 |
| 22760204 | UW Teak Square FSC Rec. 100%     | 8715597010616 | 22760419                     | UW Teak Ferrano FSC 100%         | 8715597012856 |
| 22760205 | UltraWood Teak Yakisugi FSC 100% | 8715597010906 | 22760420                     | UW Concave FSC Rec. 100%         | 8715597012948 |
| 22760206 | UW Teak White Wash FSC Rec. 100% | 8715597010937 |                              |                                  |               |
| 22760207 | UW Teak Vintage FSC Rec. 100%    | 8715597010944 |                              |                                  |               |
| 22760208 | UW Teak Boat FSC Rec. 100%       | 8715597010951 |                              |                                  |               |
| 22760410 | UW Teak Chevron 100%             | 8715597011828 | <b>Internal and External</b> |                                  |               |
| 22760411 | UW Teak Cubic 100%               | 8715597011835 |                              |                                  |               |
| 22760412 | UW Teak Bologna 100%             | 8715597011842 | Art.Nr.                      | Art. Description                 | EAN Code      |
| 22760414 | UW Teak Hexagon FSC 100%         | 8715597012160 | 22760502                     | UW Teak Firenze XL FSC 100%      | 8715597013082 |

## 2. Usage:

For internal and (external) walls

## 3. Producer:

Wallsupply BV  
 Wenckebachstraat 2A  
 6466 NC Kerkrade  
 The Netherlands  
 Contact: Tel. : +31-(0)46-4510213  
 e-mail: info@wallsupply.com

www.wallsupply.com

## 4. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

Systems 3 (Testing Facility : Institut technologique FCBA)

## 5. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

The European Standard Norm EN 14915:2013

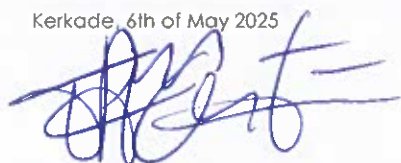
## 6. Declared performance

| Essential Characteristic             | Performances  | Technical Specification Harmonised |
|--------------------------------------|---------------|------------------------------------|
| Reaction to fire                     | E             | EN 14915: 2013                     |
| Formaldehyde                         | E1            |                                    |
| Content of pentachlorophenol         | PCP>5 x 10-6n |                                    |
| Release of other dangerous substance | NPD           |                                    |
| Thermal conductivity                 | NPD           |                                    |
| Resistance to fixings                | NPD           |                                    |

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3

Signed for and on behalf of the manufacturer by:

Kerkade, 6th of May 2025



Mr. F. Frantzen, CEO  
 authorized representative of the manufacturer