



Elegant browns

# PANAGET

manufacture française de parquet  
DEPUIS 1929



No 1016742

## FRENCH OAK MIXED CLASSIC/AUTHENTIC HABANO, HERRINGBONE 90 TONGUE & GROOVE / 12 MM

### Characteristics

**Species:** French oak **Origin:** France

**Grading:** **Mixed Classic/Authentic** - light and dark wood, black knots, filled knots, partially opened knots, discolouration, medular rays, black marks, cracks. The size of the knots is proportional of the width of the planks.

**Finish:** **Habano** - brushed, tobacco-leaf-tone matt lacquered / Ecostrong lacquer

### Design

Engineered single plank, herringbone made under the patent EN 13489  
Tongue & Groove



### Description

**Width:** 90 mm

**Length:** 590 mm

**Thickness:** 12 mm

**Top layer:** 2.5 mm

**Core:** HDF\*

**Counterbalance:** unrolled wood

**Profile:** 4 bevels

\*High Density Fiber Board

### Packing

**Sqm/pack:** 1.91

**Pack/pallet:** 32

**Sqm/pallet:** 61.12

**Weight/sqm:** 9.9 kg

**Weight/pallet:** 605.1 kg

### Installation method



Floating glued  
installation under the  
patent DTU 51.11



Glue down installation  
under the patent DTU 51.2



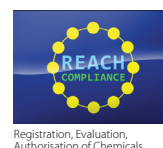
Floating installation using  
plastic DPM and Isol 20 or fully  
glue down using Presto PM



Fully glue down using  
Presto PM



\* Emissions of volatile substances which could be toxic if inhaled. These are rated on a scale from A+ (very low) to C (high).



PANAGET - 3 rue d'Orgères - 35230 Bourgbarré - FRANCE  
tel: +33 (0)2 99 05 77 77 // fax: +33 (0)2 99 57 73 55 // [www.panaget.com](http://www.panaget.com)



# DECLARATION OF PERFORMANCE

## NO 1016742

**Unique identification code of the product-type:** Herringbone 90 Tongue & Groove, 12 mm, French oak

**Intended use/es:** Engineered single plank, herringbone made under the patent EN 13489

Floating glued installation under the patent DTU 51.11

**Manufacturer:** PANAGET - 3 rue d'Orgères 35230 Bourgbarré / FRANCE

**System/s of Assessment and Verification of Constancy of Performance:** No4

**Harmonised standard:** EN 14342 : 2013

### Declared performances:

| Essential features                                                                                                                              | Performances                      | Appropriate Technical Documentation and/or Specific Technical Documentation |
|-------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|-----------------------------------------------------------------------------|
| Reaction to fire                                                                                                                                | Dfl-s1                            | EN 14342 : 2013                                                             |
| Features for this classification:<br>- Average minimum density (Kg/m <sup>3</sup> )<br>- Average thickness (mm)<br>- Intended use, fitting mode | 500<br>12<br>Floating fit         |                                                                             |
| Formaldéhyde emission                                                                                                                           | E1                                |                                                                             |
| Content of pentachlorophénol                                                                                                                    | PCP ≤ 5 ppm                       |                                                                             |
| Release of other dangerous substances:<br>- VOC* emissions (Decree No 2011-321)<br>- CMR 1&2** emissions (Decree No DEVP0910046A)               | Classe A+<br>< 1µg/m <sup>3</sup> | ISO 16000                                                                   |
| Breaking strength                                                                                                                               | N/A                               | -                                                                           |
| Slipperiness                                                                                                                                    | N/A                               | -                                                                           |
| Thermal conductivity (W/m.K)                                                                                                                    | 0.15                              | EN 14342 / Chapter 4.7                                                      |
| Thermal resistance (m <sup>2</sup> .K/W)                                                                                                        | 0.080                             |                                                                             |
| Biological sustainability                                                                                                                       | Classe 1                          | EN 335                                                                      |

N/A: Not Applicable

\*VOC: Volatile Organic Compounds

\*\*CMR 1&2: Carcinogenics, Mutagens or Reproductive toxin of 1 and 2 category

The performance of product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011. under the sole responsibility of the manufacturer identified above.

Signed for and behalf of the manufacturer by: Carole FRANÇOIS - Executive Director

Bourgbarré, 12 november 2019

Carole FRANÇOIS

3 rue d'Orgères - 35230 Bourgbarré - FRANCE / tel: +33 (0)2 99 05 77 77 - fax: +33 (0)2 99 57 73 55

Entreprise dont le système qualité a été certifié ISO 9001 par Bureau Veritas Certification.

SAS au capital de 4 957 200 € - RCS Rennes B 402 853 220 - Siret : 402 853 220 000 34 - APE : 1622 Z - No TVA : FR 0640 2853220

[www.panaget.com](http://www.panaget.com)