

# DECNO

floor of innovation

## Herringbone

- 600x100mm
- V-Groove
- E.I.R
- Ecologically valuable, spares resources

LAMINATE FLOORING

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

# LAMINATE FLOORING

## Decor Colors

Size: 600x100mm | Thickness: 12.0mm Wear Layer: AC3, Class 31



BD-R611



BD-R612



BD-R615



BD-R617



EIR & Bevelled V

# Classification · Herringbone

DECNO meets the requirements of EN-ISO 10582



**Level of use 22**  
Heavy residential use

EN 13329

Bed room, living rooms,  
home offices, etc.



**Level of use 32**  
Light commercial use

EN 13329

Offices, kids play room, changing room,  
low traffic areas, etc.



Abrasion resistance

EN 13329

AC3 Calss31



Impact resistance

EN 13329

IC2



Reaction to fire

DIN 4102 T 1  
EN 13501-1

B1  
Cт s1



Dynamic coefficient of friction

EN 13893  
EN 14041

m<sup>3</sup> 0.3  
DS



Anti Static characteristics

EN 13893  
EN 14041

Laboratory test is fulfilled



Resistance to staining

EN438-2

Materials of group1+2: <sup>3</sup>grade5  
Materials of group3: <sup>3</sup>grade4



Resistance to cigarette burns

EN438-2

Slight change of the surface's grande 4



Light fastness

EN ISO 105-B02  
EN 20105-A02

Blue wool scale : <sup>3</sup>6  
Grey scale : <sup>3</sup>4



Static indentation

EN 433

No visible change, i.e. f 0,01mm indentation  
using a straightsteel cylinder,  $\Delta E = 11,30\text{mm}$



Effect of a furniture leg

EN 424

No change in appearance or damage,  
as defined in EN425.  
Single-wheel castors, as defined in  
EN12529:1998, 5.4.4.2 (Type W) shall be used.



Effect of a castor chair

EN 425

No change in appearance or damage,  
as defined in EN425.  
Single-wheel castors, as defined in  
EN12529:1998, 5.4.4.2 (Type W) shall be used.



Formaldehyde emission

DIN EN 14041

E1