

## TREECRAFT HARDWOOD PLUS VN®

### Description

Treecraft Hardwood plus consists of a melamine bonded eucalyptus hardwood core and a melamine bonded face and back consisting of a premium engineered veneer or a natural face and back. This product is 100% produced by hardwood core veneers. Treecraft curates a due diligence for every shipment and FSC certification is available upon request.

### Intended uses

Technical class EN 636-2 for humid use as a structural component & non-structural component. (Depends on thickness).

Please consult <https://www.treecraft.be/supporting-docs> for more information on application.

### Quality & specifications face and back

Quality: According EN 636  
Thickness: 0.25 mm  
Engineered veneer: B/BB  
Natural veneer: BB/CC – B/BB

### Glue – bonding

Melamine glue (also for face and back) according to EN 314-2, class 2. Direct contact with soil and water should be avoided.

### Formaldehyde emission

Compliant with the formaldehyde emission requirements under REACH Annex XVII, entry 77, value below 0.062mg/m3.

### Density

+/- 580 kg/cbm according to standard EN323

### Dimension

Width: 1220 mm  
Length: 2500 mm  
Thickness: 12 mm, 15 mm, 18 mm & 21 mm  
Tolerance: EN 315

### Moisture content

Complies with EN 322 requirements.

### Reaction to fire

D-s2,d0 (for panels  $\geq 9$  mm, density  $\geq 400$  kg/m<sup>3</sup>), NPD < 9mm.

### Attention

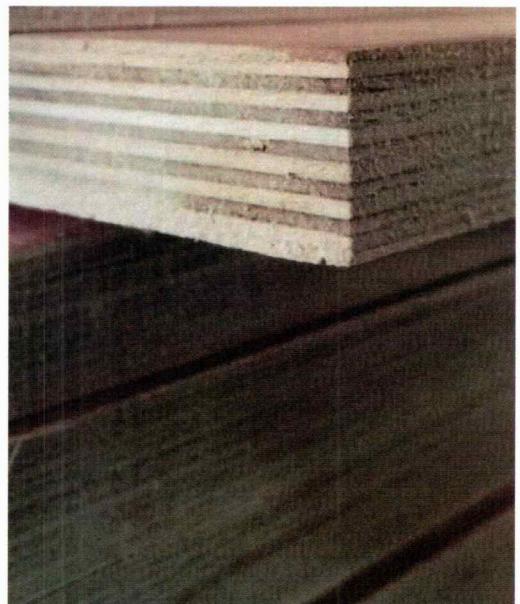
Please kindly check reps and warranties on <https://www.treecraft.be/supporting-docs>.

The figures included in this technical data file are for informational purposes only and do not have contractual value.

The technical characteristics may change without prior notice due to new developments and technological advancements.



PREMIUM  
ENGINEERED VENEER  
DEFECT FREE – 100% QUARTER CUT



HARDWOOD CORE