

TREECRAFT ECO FILM VN 3THP®

Description

Treecraft Eco Film VN is 3 times hot pressed and melamine-bonded panel made of plantation acacia veneers with a surface that after calibration is provided with a brown film. This panel is intended for use in humid environments as structural component & non-structural component. The edges are sealed and need to be resealed when cut. Treecraft curates a due diligence for every shipment.

Intended uses

Technical class EN636-2 for humid use as a structural component & non-structural component. (Depends on thickness, please consult DoP). Please consult www.treecraft.be/supporting-docs/plywood-applications-and-warranty for more information.

Quality & specifications film

Quality: Smooth film
Appearance: Brown (or on request)

Glue – bonding

Melamine glue (also for face and back) according to EN314-2, class 2.
Direct contact with soil and water should be avoided.

Formaldehyde emission

Compliance under REACH Annex XVII (Entry 77) is not applicable as the product is intended for outdoor use only.

Density

+/- 660 kg/m³ according to standard EN323

Dimension

Width: 1250 mm
Length: 2500 mm
Thickness: 18 mm
Tolerance: EN315

Moisture content

Complies with EN322 requirements.

Reaction to fire

D-s2,d0 (for panels ≥ 9 mm, density ≥ 400 kg/m³), NPD < 9 mm.

Attention

Please kindly check Article Information Sheet on www.treecraft.be/supporting-docs/treecraft-plywood-article-information-sheet-ais.

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.



(A)	3x Hot Pressed
(B)	Acacia core

ECO FILM

DESCRIPTION

Type	Structural panel ★
Film	Brown
Construction	Acacia
Reuse	Restricted
Benefits	Competitive
Large size	Not available
Cut to size	Possible
Edges	Treated
Barcode	On request

★ Depends on thickness, please consult DoP.