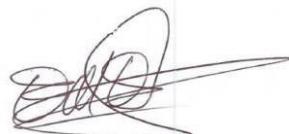


Declaration of Performance (WJ Fire Retardant Ltd DoP 15BEE EUCALP)

1. **Product Type:** Wood-based panels for use in construction. EN13986:2004 + A1:2015
2. **Intended Use:** Fire treated wood based panels for use as non-structural components for internal applications in construction. Horizontal and vertical joints. No air gap. End use Substrate of Euroclass A1 or A2 – s1, d0 ≥ 12mm, density ≥ 525 kg/m³.
3. **Manufacturer:** WJ Timber Treatments Ltd, 1A Main Street, Kirkburn, Driffield, East Yorkshire, YO25 9DU. E-mail: mark@wj-group.co.uk.
4. **System of Assessment and verification of constancy of performance:** AVCP-system 1.
5. **Construction product covered by a harmonized standard:** Finotrol Oy, Notified certification body no: 2412 has performed initial inspection of the manufacturing plant and production control and performs continuous surveillance, assessment and evaluation of factory production control under system 1 and issued the certificate of conformity of factory production control: 2412-CPR-1021-01.

6. Declared Performance:

Essential characteristics	Performance	Harmonised technical specification
Wood species	Beech Faced Eucalyptus Plywood	EN 13986:2004 + A1:2015
Density, thickness	600 kg/m ³ , 9 mm	
Reaction to fire	9 mm B-s1,d0 >9 mm B-s2, d0	
Release of dangerous substances	NDP	
Treated to fire classification	EN 13501-1:2007+A1:2009	
Natural Durability class	2	
Uptake	35 kg/m ³	
Name of treatment chemical	Burnblock	



Signed for and behalf of the manufacturer by:
 Name and function: Mark Eggleston, Managing Director

Place and date of issue: WJ Timber Treatments, Kirkburn

14/10/19



2412

WJ Timber Treatments Ltd, 1A Main Street, Kirkburn, Driffield,
YO25 9DU

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2412-CPR-1021-01

EN 13986

Wood based panels for use as non-structural components for
internal applications in construction.

Wood species: Eucalyptus (Eucalyptus Globulus)

Density and thickness: 600 kg/m³, ≥ 9mm

Release of dangerous substances: NDP

Treated to fire classification: EN 13501-1:2007+A1:2009

Reaction to fire: B-s1,d0

Retention: ≥ 35 kg/m³

Natural durability class: 2

Name of treatment chemical: Burnblock

Other information:

www.wj-group.co.uk DoP: 15EUCALP