CERTIFICATE OF CONSTANCY OF PERFORMANCE

2412-CPR-1015-02

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9th March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Solid wood paneling and cladding
as specified in appendix to this certificate,
for uses subject to reaction to fire regulations
Fire-retardant treatment
Classifications: B-s1,d0 and B-s2,d0

Product name: Burnblock

produced by the manufacturer

Danish Anti-Fire ApS
Theilgaards Torv 9
DK-4600 Koege
Denmark

and produced in the manufacturing plant at
Overgade 11B
6670 Holsted, Denmark

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 14915:2013

under system 1 are applied and that

the factory production control fulfills all the prescribed requirements set out above.

This certificate has been issued first time on 29th of December 2017. It will remain valid as long as the test methods and factory production control requirements included in the harmonized standard, used to assess the performance of the declared characteristics, do not change, and the manufacturing conditions in the plant are not modified significantly. The validity of the certificate can be checked on the internet address www.finotrol.fi

The certificate is issued on 21st of March 2018

Kari Kuhmonen
Technical Director

FINAS
Finnish Accreditation Service
S038 (EN ISO/IEC 17065)

Finotrol Oy
Teollisuuskatu 3, FI-50130 Mikkeli, Finland
NB: CPR/2412
www.finotrol.fi

Danish Anti-Fire ApS
Theilgaards Torv 9
DK-4600 Koege
Denmark

Certificate of Constancy of Performance

2412 – CPR – 1015 – 02 appendix

Fire retardant: Burnblock, manufactured by Burnblock ApS Wilders Plads 8A, DK-1401 Copenhagen K

Product/Wood species	Nominal density range kg/m^3	Thickness (mm)	Average dry-uptake kg/m^3	Reaction to fire (Euroclass)	According to report
Accoya panel	500 - 550	≥ 19	≥ 78	B-s1,d0	SP 6P07344-1
Cedar panel	350 - 450	≥ 12,5	≥ 38	B-s2,d0	PCA10396C
Larch* panel	650 - 750	≥ 22	≥ 36,5	B-s1,d0	PCA10396B
Oak	500 – 750	≥ 20	≥ 16	B-s1,d0	SP 5P06680-1rev1
Pine panel	500	≥ 21	≥ 38	B-s1,d0	SP 5P08096-2
Spruce panel	450	≥ 21	≥ 35	B-s1,d0	SP 3P07054-2
Thermo ash panel	600	≥ 21,5	≥ 48	B-s1,d0	PCA10396A
Thermo-D pine panel**	350 - 550	≥ 19	≥ 43	B-s1,d0	PCA10479A

* Larix sibirica
**Thermowood pine (Pinus sylvestris), Thermo-D class

Applied in a vacuum-pressure impregnation process

Substrates: Classes with a thickness and density given in the Declaration of performance (DoP)

Joints and mounting: Given in the Declaration of performance (DoP)

Fixings: Mechanically fixed

Void: No void **Thermo-D pine with no void or with a void of max 57mm

CE