
Fire-resistant treatment for cladding

First certification in the Baltic States! Finished interior and exterior cladding boards with a fire resistance class of B-s1,d0



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Compliant with the new fire safety regulations of the European Union, certified with SBI testing according to the EN 13501-1 standard.

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The surface coating of the wood treated with fire retardant will form a microporous carbon foam layer when exposed to heat, efficiently insulating the treated wood from the heat. Resistance according to fire resistance classes in end-use meets the requirements of the CEN/TS 15912 standard – DRF Classes INT1 and INT2.

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

Solid wood panels and cladding
Fire-retardant paint, class B-s1,d0
Fire protection treatment options in Annex

placed on the market under the name or trademark of

Puidukoda OÜ

Karksi küla, Mulgi vald, Viljandimaa, Estonia

and produced in the manufacturing plant(s) Karksi küla, Mulgi vald, Viljandimaa, Estonia

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

EN 14915:2013

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the **constancy of performance of the construction product.**

This certificate was first issued on **2018-03-21** and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body. The validity of the certificate can be verified on the Internet at www.inspecta.fi

Inspecta Sertifiointi Oy, notified body No 0416, has issued the certificate on 2018-03-21.



Mikko Törmänen, Managing Director



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TRUST & QUALITY www.inspecta.fi/en

EXTERIOR CLADDING

- We use TEKNOS TEKNOSAFE 2407-00 water-borne intumescent paint for treating exterior cladding boards finished with topcoat.
- For exterior cladding boards finished with glaze paints, we use NORDTREAT water-based fire-retardant stain NT Deco for surface treatment.

INTERIOR CLADDING

- We use TEKNOS TEKNOSAFE 2467-00 water-borne intumescent primer or NORDTREAT NT Deco water-based fire-retardant stain for treating interior cladding boards finished with glaze paints.
- TEKNOS TEKNOSAFE 2457-00 water-borne intumescent paint is used for treating interior cladding boards finished with white topcoat.
- We use TEKNOS TEKNOSAFE 2407-00 water-borne intumescent primer for treating interior cladding boards finished with topcoats.

OÜ Puidukoda

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