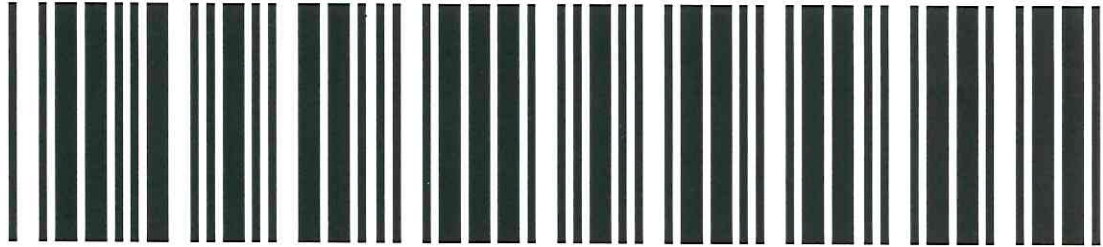


2071777



21X144 WW

AB 1XFIRE

UYV/S PROF: 39722279

5100 32 pcs

5100								M	M3
32								163,2	0,612



EN 14915:2013

www.puidukoda.eu/en/CE

MC: 18% KD

IMPR: NO

DECLARATION OF PERFORMANCE No. 3013

1.	Unique identification code of the product type	Defined similarly to the product processing name "1XFIRE"
2.	Intended use	External
3.	Product	Teknos fire-retardant coating
4.	Manufacturer	OÜ Puidukoda Karksi, Mulgi parish 69104, Viljandi county, Estonia Reg nr: 10207067
5.	AVCP system	1
6.1.	Kaasatud teavitatud asutus	Nr 0416, Inspecta Sertifointi Oy
6.2.	Ettevõttele väljastatud sertifikaat	0416-CPR-10304-01



OÜ PUIDUKODA

Teknos fire-retardant solid wood claddings:

7. DECLARED PERFORMANCE		
Essential characteristics	Performance	Harmonised standard
Resistance to fire	B – s1, d0	EN 13501-1
Release of Formaldehyde	E1	EN 14915:2013+A1:2017
Content of pentachlorophenol	PCP $\leq 5 \times 10^{-6n}$	CEN/TR 14823
Mean density	450 kg/m ³	EN ISO 10456:2007
Acoustic performance	0,10 / 0,30	EN 14915:2013+A1:2017
Thermal transmittance	400 = 0,11 ; 500 = 0,13 ; 600 = 0,15	EN ISO 10456
Species	WPPA	EN 13556:2003

The performance of the product identified in point 1 is in conformity with the declared performance in point 7.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Production Manager, Martin Štšerbakov

18.08.2020

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

