DECLARATION OF PERFORMANCE – No. 003

Reference to 2412-CPR-1026, in compliance with 305/2011/EU

PRODUCT-TYPE	Fire retardant treated solid wood panels and claddings				
INTENDED USE	Cladding in external applications. Horizontal and vertical joints. Any end use substrate of Euroclasses A1 or A2-s1,d0 \ge 9mm, density \ge 652 kg/m3 or any end use substrate of Euroclasses A1 or A2-s1,d0 \ge 12mm, density \ge 525 kg/m3				
NAME AND ADDRESS OF THE MANUFACTURER	Holzimprägnierwerk AG, St. Pelagibergstrasse 34, 9205 Waldkirch info@holzimpraegnierwerk.ch, www.holzimpraegnierwerk.ch				
SYSTEM OF ASSESMENT AND VE	RIFICATION OF CONSTANCY OF PERFORMANCE AVCP-System 1				
	Finotrol Oy, notified certification body no: 2412 has performed initial inspection of				

COVERED BY A HARMONIZEDthe 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-1026.

DECLARED PERFORMANCE ACCORDING TO HARMONISED TECHNICAL SPECIFICATION EN 14915:2013

Wood species	Density	Thickness	Uptake	Reaction to fire	Air Gap	Durability class
Eiche (Quercus)	500 - 750 kg/m³	≥ 20 mm	16 kg/m³	B-s1,d0	-	1
Accoya (Pinus Radiata)	500 - 550 kg/m³	≥ 19 mm	78 kg/m³	B-s1,d0	-	1

TREATED AGAINST FIRENAME OF TREATMENT CHEMICALBurnblock®RELEASE OF DANGEROUS SUBSTANCES-



Signed by manufacturer, 10.12.2021

Paul Scheiwiller, Owner & CEO Holzimprägnierwerk AG, Waldkirch

Aaron Scheiwiller, Quality Control Holzimprägnierwerk AG, Waldkirch

Holzimprägnierwerk | Waldkirch

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