

HPL PLATEN & STROKEN

DECLARATION OF PERFORMANCE

According to Construction Products Regulation EU 305/2011

1	Unique identification code of the Product-type	Compact Laminate - EGS
2	Type & Batch # or Sr # of the Product type	Mfg. Batch No.: 2703 Dated: 27.03.21
3	Intended use, in accordance with the applicable harmonised technical specification	External wall application
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):	NPI onderhoudsarme bouwproducten Ravenswade 158 3439 LD Nieuwegein
5	Name and address of the Authorized Representative	-
6	Systems of assessment and verification of constancy of performance of the construction product	System 4
7	Name and identification Number of notified body	-
8	Numer of Harmonized standard (s) applied	EN 438-7:2005
9	Number of a Specific technical documentation, where applicable	CE CERTIFICATE NO. QVV/CE/ CPR/2020-21/131

HPL PLATEN & STROKEN

10	List of essential characteristics, as determined in the EN 438-7 for the declared intended use		
	Essential Characteristic	Performance	Harmonized Tech specification
	Reaction to Fire	NPD	EN 13501-1
	Fire resistance	NPD	EN 438-7 Clause 4.3
	Resistance to Fixing	Pass	EN 438-7 Clause 4.5 (ISO 13894-1:2000, test method No. 15)
	Direct airborne sound insulation	NPD	EN 438-7 Clause 4.6
	Bonding strength	NPD	EN 438-7 Clause 4.7
	Flexural tensile strength	NPD	EN 438-7 Clause 4.8.2 (EN ISO 178)
	Thermal resistance/Conductivity	NPD	EN 438-7 Clause 4.9
	Release of formaldehyde	NPS	EN 438-7 Clause 4.11.1 (EN 717-1)
	Thermal shock resistance	Pass	EN 438-7 Clause 4.12 (EN 438-2, test method No. 19)
	Durability - Resistance to wet conditions	Pass	EN 438-7 Clause 4.13.2 (EN 438-2, test method No. 15)
	Durability - immersion in boiling water		EN 438-7 Clause 4.13.1 (EN 438-2, test method No. 12)
	Density	Pass	EN ISO 1183-1:2004, $\geq 1350 \text{ Kg/m}^3$

Name: Nick Kessels

Position: Manager NPI

Date: 10-05-2022

Place: Nieuwegein

Authorized Signatory: