



Certificate of constancy of performance 0620-CPR-46400/05



Issued	2019-12-01	Replaces	0620-CPD-46400/04
First issued	2008-05-01	Page	1 of 2

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

High-pressure decorative laminates (HPL)

Identification and intended use(s): Internal wall and ceiling finishes
Construction product parameters: Flame retardant grade
whereby the scope of construction product(s) is listed on page 2 of this certificate
placed on the market under the name or trademark of

ARPA Industriale SpA

and produced in the manufacturing plant

BRA (CN), Italy

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard
EN 438-7:2005

under system 1 for the performances 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 1 May 2008 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Ronald Karel
Managing director

Publication of this certificate is allowed.

Advice: consult www.kiwa.nl in order to ensure that this certificate is still valid.

CERTIFICATE

952/180812

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High-pressure decorative laminates (HPL)

SCOPE

Laminates < 2 mm intended for bonding to supporting substrates to produce HPL composite panels

HGF -	Horizontal grade	General-purpose	Classification depends on substrates and bonding techniques	NPD
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VGF -	Vertical grade	General-purpose	Classification depends on substrates and bonding techniques	NPD
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Interior grade Compact laminates ≥ 2 mm

CGF -	Compact grade	General purpose	$t \geq 2,5\text{mm}$	B-s1, d0 (metal frame)
			$3 \text{ mm} \leq t < 6\text{mm}$	C-s2, d0 (metal/wood frame)
			$t \geq 6 \text{ mm}$	B-s1, d0 (metal/wood frame)
FENIX NTM FR		General purpose	$t \geq 10 \text{ mm}$	B-s1, d0 (metal frame)