

Certificate of constancy of performance K76875/02



Issued

2021-06-15

Replaces

K76875/01

First issued

2018-06-29

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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

NOFIRNO

Scope of certificate: Fire stopping and fire sealing products - Penetration seals placed on the market under the name or trademark of

BEELE ENGINEERING B.V.

and produced in the manufacturing plant(s)

Beele Manufacturing B.V. - Aalten

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

ETA 13/0153, issued on 12/03/2021

EAD 350454-00-1104 Fire stopping and fire sealing products - Penetration seals

under system 1 for the performances set out in the ETA 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 29 June 2018 and will remain valid as long as neither the ETA, the EAD, 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Publication of this certificate is allowed.

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

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Notified Body No. 0063

NOFIRNO

SEALING SYSTEM FOR FIRE SAFE WALL AND FLOOR PIPE AND CABLE PENETRATIONS.

Harmonized standard	Identification and	Construction product	CE marking method	Other characteristics
	intended use	parameters	OL marking method	Other characteristics
EAD 350454-00-	For fire	Category type X:	Labeling on the	See ETA 13/0153,
1104	compartmentation	intended for use at	packaging	issued on 12/03/2021
Fire stopping and fire	and/or fire protection	conditions exposed		
sealing products -	or fire performance	to weathering.		
Penetration seals		This includes use at		
	,	external and internal		
		conditions,		
		temperatures below		
		0 °C, exposure to UV		
		and exposure to rain.		