

TYPE APPROVALS - APPROBATION



LASTING EXPRESSIONS

STENI Product

Product	Country	Certificate		Fire Classification
STENI Colour STENI Vision STENI Nature	All countries recognizing EN standards. i.e. Benelux.			B – s1, d0 A2 – s1, d0 (Nature Coarse) According to EN 13501-1
	Norway	SINTEF NBI 0011		B – s1, d0
		SINTEF TG 2165		B – s1, d0
	Sweden	SP Certifiering 0579/95 Tilverkningsställe: Steni AS, Steinsholt Norge		B – s1, d0, BBR 5:231. Yttervegg i byggnader kl. Br1, SP FIRE 105.
United Kingdom	09/4662		B – s1, d0 (Class 0)	
STENI Colour STENI Nature	France	QB-15 Cladding QB 05-07 http://evaluation.cstb.fr/		B – s1, d0
STENI Colour STENI Vision	Denmark	ETA MK 6.21/1250		B – s1, d0/ A-material
STENI Nature		ETA MK 6.21/0490		
STENI Colour STENI Vision	UAE USA Canada	Certificate TBW0300255.1 See www.tbwcert.com		B – s1, d0 according to EN 13501-1 Class A according to ASTM E84-16
	UAE USA	Certificates TBW0300303, TBW0300252.1 See www.tbwcert.com		Fire propagation characteristics according to NFPA 285-2012
Steni Nature	USA Canada			Class A According to ASTM E84-05
Fire properties controlled by; SP Fire Research.				
Technical Approval Norway controlled by; SINTEF.				
Technical Assessment in France controlled by; CSTB. Valid until 30/04/2020				
ISO 9001 Certificate controlled by: Lloyd's Register				

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