UK Declaration of Performance

Ezy-Fit K System insulated Plasterboard

0001.UKDoP. K1001

Unique identification code of the product-type:	Ezy-Fit K System Insulated Plasterboard
Intended use/es:	Use as a Thermal board
Manufacturer:	Ezy-Fit Ltd
System/s of AVCP:	System 3 (All Properties)
Harmonised technical specification:	BS EN 13950:2014
UK Assessment/Notified body/ies:	University of Salford:1145, Warrington Fire:0833

Essential Characteristics		Performance
Thermal Resistance	Thermal resistance RD ((m².K)/W)	***Insulation Component Only***
		dN 25mm 1.30
		dN 30mm 1.55
		dN 40mm 2.10
		dN 50mm 2.60
		dN 60mm 3.15
		dN 70mm 3.65
		dN 80mm 4.20
	Thermal conductivity λD (W/(m.K))	dN 25-80mm 0.019
		Plasterboard 0.19
	Thickness tolerance	+-3mm
	Closed cell Content	CV
Reaction to fire	Reaction to fire	B-s1,d0
Durability of reaction to fire against heat, weathering, ageing / degradation	Durability characteristic	NPD

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Release of dangerous substances to the indoor environment	Release of dangerous substances	NPD
Continuous glowing combustion	Continuous glowing combustion	NPD
NPD: No Performance Determined		

EU Regulation 305/2011, as retained in UK law, and as amended by SI no. 465/2019 (the Construction Products (Amendment etc.) (EU Exit) Regulations 2019) and SI no. 1359/2020 (the Construction Products (Amendment etc.) (EU Exit) Regulations 2020.)

Signed for and on behalf of the manufacturer by:

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Clive Thomas

Managing Director
Ezy-Fit Ltd
Commer House,
Tadcaster
Date signed: 20-9-2024
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