Declaration of Performance UKCA Acc. Construction Products Regulation 2013 Uponor_DoP_Tecto_1005477_UKCA_1139867_20230117



1	Unique identification code of the product-type		1005477_Uponor Tecto nub panel EPS 11mm 14-17mm 1450x850mm	
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):		N.A.	
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Thermal insulation of buildings	
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Uponor GmbH Industriestraße 56, 97437 Hassfurt, Germany	
5	Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):		N.A.	
6	System or systems of assessment and verification constancy of performance of the construction prod out in Annex V :	of uct as set	System 3	
7	In case of the declaration of performance concerning a construction product covered by a harmonized standard			
	Forschungsinstitut für Wärmeschutz e.V. München (FIW) (NB 0751) Lochhamer Schlag 4 D-82166 Gräfelfing			
	performed under system 3 and issued			
	Certificate of Conformity 860-1-R7			
	Notified testing laboratory (NB 0751)			
8	In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued covered by a harmonized standard			
9	Declared performance			
	Essential characteristics	Performan	nce	Harmonized technical specification
	Reaction to fire class Thermal conductivity	Class E 0,034 W/n	nk'	DIN EN 13501 EN 13163:2017-02
	Compressive stress at 10% deformation		0 ≥100 kPa	EN 13163:2017-02 EN 13163:2017-02
	Bending strength	BS 150 ≥1		EN 13163:2017-02
	Dimension stability under specified temperature	DS(70)3		EN 13163:2017-02
	and humidity conditions			
	and humidity conditions Dimension stability under normal laboratory conditions	DS(N)5 ±0	,	EN 13163:2017-02
	and humidity conditions Dimension stability under normal laboratory conditions Deformation under specified compressive load and temperature conditions	DLT(2)5 ≤	:5%	EN 13163:2017-02 EN 13163:2017-02
	and humidity conditions Dimension stability under normal laboratory conditions Deformation under specified compressive load and temperature conditions Length	DLT(2)5 ≤ L(3) ±3mn	r5%	EN 13163:2017-02 EN 13163:2017-02 EN 13163:2017-02
	and humidity conditions Dimension stability under normal laboratory conditions Deformation under specified compressive load and temperature conditions Length Width	DLT(2)5 ≤ L(3) ±3mn W(3) ±3mi	n m	EN 13163:2017-02 EN 13163:2017-02 EN 13163:2017-02 EN 13163:2017-02
	and humidity conditions Dimension stability under normal laboratory conditions Deformation under specified compressive load and temperature conditions Length Width Squareness	DLT(2)5 ≤ L(3) ±3mn W(3) ±3mn S(5) ±5mn	n m m	EN 13163:2017-02 EN 13163:2017-02 EN 13163:2017-02 EN 13163:2017-02 EN 13163:2017-02
	and humidity conditions Dimension stability under normal laboratory conditions Deformation under specified compressive load and temperature conditions Length Width Squareness Flatness	DLT(2)5 ≤ L(3) ±3mn W(3) ±3mn S(5) ±5mn P(10) ±100	n m m m	EN 13163:2017-02 EN 13163:2017-02 EN 13163:2017-02 EN 13163:2017-02 EN 13163:2017-02 EN 13163:2017-02
	and humidity conditions Dimension stability under normal laboratory conditions Deformation under specified compressive load and temperature conditions Length Width Squareness	DLT(2)5 ≤ L(3) ±3mn W(3) ±3mn S(5) ±5mn	n m m m	EN 13163:2017-02 EN 13163:2017-02 EN 13163:2017-02 EN 13163:2017-02 EN 13163:2017-02
10	and humidity conditions Dimension stability under normal laboratory conditions Deformation under specified compressive load and temperature conditions Length Width Squareness Flatness	DLT(2)5 ≤ L(3) ±3mn W(3) ±3mn S(5) ±5mn P(10) ±10i T(2) ±2mn 1 is in confoi	n m m mm mm mr mr mr mr	EN 13163:2017-02 Ince in point 9.
10	and humidity conditions Dimension stability under normal laboratory conditions Deformation under specified compressive load and temperature conditions Length Width Squareness Flatness Thickness The performance of the product identified in point of the product identified in point of the product is issued under the	DLT(2)5 ≤ L(3) ±3mn W(3) ±3mn S(5) ±5mn P(10) ±10i T(2) ±2mn 1 is in confoi	n m m mm mm mr mr mr mr	EN 13163:2017-02 Ince in point 9. Intified in point 4.
10	and humidity conditions Dimension stability under normal laboratory conditions Deformation under specified compressive load and temperature conditions Length Width Squareness Flatness Thickness The performance of the product identified in point? This declaration of performance is issued under the Signed for and on behalf of the manufacturer by	$DLT(2)5 \le \\ L(3) \pm 3mn \\ W(3) \pm 3mi \\ S(5) \pm 5mn \\ P(10) \pm 10i \\ T(2) \pm 2mn \\ 1 \text{ is in confole sole response}$	mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	EN 13163:2017-02 Ince in point 9. Itified in point 4.