

USB Classic Light / Classic Light TOP SK

Highly breathable membrane
Riwega | eternitycomfort

Declaration of performance
Identification no.: 1603/2013/06/11

1	Product Type: Unique identification code of the product-type	02010140 USB Classic Light / 020201501 USB Classic Light TOP SK
2	Type batch or serial number or any other element allowing identification of the construction product as required under Article 11(4)	For batch number, please refer to the packaging
3	Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer	Breathable membrane for roof and wall
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5)	USB Classic Light / USB Classic Light TOP SK Riwega srl, I - 39044 Egna (BZ), Via Isola di Sopra, 28
5	Contact Address: Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2)	Not relevant
6	System or systems of assessment and verification of constancy of performance (AVCP) of the construction product as set out in CPR, Annex V	System 3
7	Notified body (hEN): In case of the declaration of performance (DoP) concerning a construction product covered by a harmonized standard	Notified bodies (1396 Fires and 0799) have performed Initial Type Testing (ITT) according to System 3. Test report no. 1.1/11400/0201.0.2-2009 + FIRES-CR-105-12-AUPE
8	Notified body (ETA): In case of the declaration of performance concerning a construction product for which a European Technical Assessment (ETA) has been issued	Not relevant
9	Declared performance	

Essential characteristics	Performance	Method
Roll width	50 m	EN 1848-2
Roll length	1,50 m	EN 1848-2
Areal mass	155 (± 5 g/m ²)	EN 1849-2
Resistance to water penetration	W1	EN 1928 Method A
Air layer equivalent to the vapour passage [Sd value]	0,07 m	EN ISO 12572
Fire reaction	Class E	EN 13501-1
Tensile strength MD/CD*	290/225 N/50mm (± 30 N/50mm)	EN 12311-1
Elongation MD/CD*	65/90 % (± 15 %)	EN 12311-1
Resistance to tearing MD/CD*	170/200 N (± 15 N)	EN 12310-1
Temperature resistance	-40°C / +100°C	-

After artificial ageing

Resistance to water penetration	W1	EN 1928 Method A
Tensile strength MD/CD*	280/175 N/50mm	EN 12311-1
Elongation MD/CD*	≥ 65 %	EN 12311-1

*MD= Machine Direction; CD= Cross Direction

- 10 Declaration** The performance of the product identified in point 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance (DoP) is issued under the sole responsibility of the manufacturer identified in point 4. Signed for and on behalf of the manufacturer by:



Rizzi Werner



Gamper Werner

Egna, 06/07/2021