

Declaration of Conformity

BauderTEC DBR 06

DoC-No.: 1592 0000



1.	Unique identification code of the product-type	BauderTEC DBR - 2_01
2.	Intended use/es	Bitumen water vapour control layers
3.	Manufacturer	Paul Bauder GmbH & Co. KG, Korntaler Landstrasse 63, 70499 Stuttgart, Germany
4.	System/s of assessment and verification of constancy of performance of the construction product	System 3
5.	Harmonised standard Notified body	BS EN 13970:2004 + A1:2006 MPA Stuttgart, 0672

6. Declared performance

Essential characteristics	Performance BS EN 13970:2004 + A1:2006
Reaction to fire	E
Watertightness	passed
Tensile properties:	
Max. tensile force length (N/50mm)	≥950
Max. tensile force transverse (N/50mm)	≥750
Elongation at max. tensile force length (%)	≥4
Elongation at max. tensile force transverse (%)	≥4
Resistance to static loading (kg)	NPD
Resistance to impact (mm)	NPD
Tear resistance length (N)	NPD
Tear resistance transversal (N)	NPD
Joint strength:	
Peel resistance (N/50mm)	NPD
Shear resistance (N/50mm)	NPD
Durability:	
Water vapour properties	passed
Water vapour transmission after exposure to chemicals after artificial ageing (m)	NPD
Water vapour transmission (m)	≥1500
Flexibility at low temperature top (°C)	≤-40
Flexibility at low temperature bottom (°C)	≤-40
Hazardous substances ^{a),b)}	Passed, see 5.14 BS EN 13970:2004 + A1:2006

a) Product does not contain asbestos or tar

b) Because there is no British test method for leaching of the products, no statement can be made.

NPD = no performance declared

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of conformity is issued under the sole responsibility of the importer identified as: UNITED KINGDOM Bauder Ltd 70 Landseer Road, Ipswich, Suffolk IP3 0DH.

Signed for and on behalf of the manufacturer by:

Mark Bauder

Mark Bauder, Managing Director
Stuttgart, 16.11.2022