

DoP-Nr.: 1721 2000

Declaration of Performance

According to annex III of Regulation (EU) 305/2011 (construction products regulation)

| | | |
|----|--|--|
| 1. | Unique identification code of the product-type | Baukubit K 5 K naturschiefer |
| 2. | Type, batch or serial number allowing identification of the construction product as required pursuant to Article 11 (4) | see product label |
| 3. | Intended use | Reinforced bitumen sheets for roof waterproofing Bitumen damp proof sheet including basement tanking sheets |
| 4. | Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11 (5) | Paul Bauder GmbH & Co. KG, Korntaler Landstrasse 63, 70499 Stuttgart Germany |
| 5. | Where applicable, name and contact address of the authorised 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 of the construction product as set out in Annex V | System 2+ |
| 7. | In case of the declaration of performance concerning a construction product covered by a harmonised standard | 1724-CPR-021101 / 022101 / 023101 / 024101 / 021201 / 022201 / 023201 / 024201 |
| 8. | In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued | Not relevant |

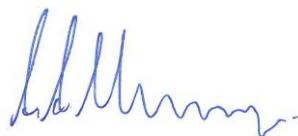
9. Declared performance

| Essential characteristics | Performance | Specification |
|---|--|--------------------------|
| External fire performance ^{a)} | B _{roof} (t1) | EN 13707 EN 13969 |
| Reaction to fire | E | |
| Watertightness type B | passed | |
| Tensile properties: : | | |
| Max. Tensile force length (N/50 mm) | ≥ 1000 | |
| Max. Tensile force transverse (N/50 mm) | ≥ 1000 | |
| Elongation at max. tensile force length (%) | ≥ 45 | |
| Elongation at max. tensile force transverse (%) | ≥ 45 | EN 13969 |
| Flexibility at low temperature (°C) | ≤ -36 | |
| Hazardous Substances ^{b), c)} | Passed, see 5.3 EN 13707 see 5.15 EN 13969 | |

For all other characteristics according to EN 13707 and EN 13969: NPD (no performance determined)

- a) Determination of external fire performance is a system test, which can be influenced by system components, which are not produced or sold by Bauder GmbH, thus performance for each product can not be given.
- b) Product does not contain asbestos or tar
- c) Because there is no European test method for leaching of the products, no statement can be made

Signed for and on behalf of the manufacturer by:



Andrew Mackenzie
Managing Director

Ipswich, 05.02.2014