



DECLARATION OF PERFORMANCE

No. 0010_Uniflott_imprägniert_2012-11-28

1. Unique identification code of the product-type: **EN 13963 – 4B**
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4): **Knauf Uniflott imprägniert**
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:
Jointing of gypsum boards
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):
**Knauf Gips KG, Am Bahnhof 7, D-97346 Iphofen
Tel. +499323 31-0, Fax +499323 31-277, E-Mail Zentrale@Knauf.de**
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V: **System 3**
7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:
**Not relevant – product contains less than 1 % by weight or volume of organic material.
Initial type test of product and factory production control by manufacturer.**

9. Declared performance

| Essential characteristics | Performance | Harmonised technical specification |
|---------------------------|-------------|------------------------------------|
| Reaction to fire | A1 | EN 13963:2005-05 |
| Flexural strength | NPD | EN 13963:2005-05 |
| Dangerous substances | NPD | EN 13963:2005-05 |

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies: **Not relevant**

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4:

Signed for and on behalf of the manufacturer by:
ppa. Dr. Markus Biebl
(Head of Research & Development Knauf Group)

Iphofen, 2012-11-28

(signature)