DECLARATION OF PERFORMANCE

No 0010_Knauf_Cleaneo_SYSTEXX_Acoustic_Board_Vlies_2019-04-19

1. Unique identification code of the product-type: a/b/c/g – Knauf Cleaneo SYSTEXX Acoustic Board Vlies

2. Intended use/es: Gypsum plasterboard products from reprocessing in general building

3. Manufacturer: Knauf Gips KG | Am Bahnhof 7 | D-97346 Iphofen
   Tel: +49 (9323) 31-0
   Fax: +49 (9323) 31-277
   e-mail: zentrale@knauf.de

4. Authorised representative: not relevant

5. System/s of AVCP: System 3 for reaction to fire
   System 4 for other characteristics

   Notified body/ies: MPA Stuttgart (NB 0672) for reaction to fire

6. b) European Assessment Document: not relevant
   European Technical Assessment: not relevant
   Technical Assessment Body: not relevant
   Notified body/ies: not relevant

7. Declared performance/s:

   Essential characteristics          Performance
   Flexural strength                  F pass
   Stability of ceiling elements      ↓ NPD
   Shear strength per fastener        ↓↑ NPD
   Reaction to fire                   R2F A2-s1, d0 (C.4)
   Water vapour resistance factor     µ NPD
   Thermal conductivity              λ NPD
   Dangerous substances              DS NPD
   Impact resistance *                →l see manufacturer’s literature | www.knauf.de
   Airborne Sound Insulation *        R see manufacturer’s literature | www.knauf.de
   Acoustic absorption *              α see manufacturer’s literature | www.knauf.de

* These characteristics are system dependent and will be provided in manufacturer’s literature based upon intended use.
Performance declared is for the System of which the product is a part.

8. Appropriate Technical Documentation and/or Specific Technical Documentation: not relevant

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Iphofen, 2019-04-19

i. V. Dr. Wolfgang Rümler
(Head of Research & Development D/CH | Knauf Gips KG)

i. V. Dipl. Ing. (FH) | MBA & Eng. Michael Viebahn
(Head of Drywall Systems D/CH | Knauf Gips KG)