



## DECLARATION OF PERFORMANCE

No 0010\_Knauf\_Cleaneo\_Slotline\_4AK\_12,5\_2018-02-01

1. Unique identification code of the product-type: **a/b/c/g –  
Knauf Cleaneo Slotline 4AK 12,5 mm  
B4 | B5 | B6**
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**
6. a) Harmonised standard: **EN 14190:2014**  
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 *	→I	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, 2018-02-01

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

i. V. Dipl. Ing. (FH) | MBA & Eng. Michael Viebahn  
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