

DECLARATION OF PERFORMANCE
according Annex III of the Regulation (EU) No 305/2011

Name of the product: CereWall

Consisting of the one-component PU adhesive "Ceresit CX 10" and autoclaved aerated concrete blocks of a density from 475 kg/m³ to 1000 kg/m³

No. 00142

1. Unique identification code of the product-type:

05.05/08 "non load bearing partition kit"

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

Batch number: see packaging of the system component "Ceresit CX 10"

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Internal partition kit for use as non-loadbearing walls

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

*Henkel AG & Co. KGaA
D-40191 Düsseldorf*

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 3

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

Not relevant

8. In case of the declaration of performance concerning a construction product for which a European Technical Approval has been issued:

The notified body „Österreichisches Institut für Bautechnik OIB“ has issued the ETA-13/0693, on 28. June 2013.

9. Declared performance:

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire of the adhesive Ceresit CX 10 for a gap width ≤ 10 mm	Class E	EN 13501-1
Reaction to fire of the autoclaved aerated concrete blocks	Class A1	EN 13501-1 (according to Commission Decision 96/603/EC ¹)
Wall thickness ≥ 75 mm and < 100 mm		
Resistance to structural damage Resistance to functional failure	Use category II <ul style="list-style-type: none"> • (I) Zones accessible primarily to those with high incentive to exercise care. Some risk of accidents occurring and of misuse. • (II) Zones accessible primarily to those with some incentive to exercise care. Some risk of accidents occurring and of misuse. • (A) Areas for domestic use and residential activities. • (B) Office areas. Loading category A (screwed through fixing) <ul style="list-style-type: none"> • Heavy objects such as wash basins, small bookshelves. 	ETAG 003, edition 1998 Area category as specified in Eurocode 1 EN 1991-1-1:2002

¹ Official Journal of the European Communities no. L 267, 19.10.1996, p. 23

Essential characteristics	Performance	Harmonised technical specification
Wall thickness \geq 100 mm		
Resistance to fire of the not rendered partition kit for the dimensions; height \leq 4,0 m, unlimited width.	EI 90	EN 13501-2:2007+A1:2009
Resistance to structural damage Resistance to functional failure	<p>Use category IV type b</p> <ul style="list-style-type: none"> • (I) Zones accessible primarily to those with high incentive to exercise care. Some risk of accidents occurring and of misuse. • (II) Zones accessible primarily to those with some incentive to exercise care. Some risk of accidents occurring and of misuse. • (III) Zones accessible primarily to those with little incentive to exercise care. Risk of accidents occurring and of misuse. • (IV) Zones and risk as II and III: In case of failure risk includes the fall to a floor at a lower level. • (A) Areas for domestic use and residential activities. • (B) Office areas. • (C) Areas where people may congregate (with the exception of areas defined under category A, B, D and E). • (D) Shopping areas. • (E) Areas susceptible to accumulation of goods, including access areas. <p>Loading category B (screwed through fixing)</p> <ul style="list-style-type: none"> • Very heavy objects such as boilers, large bookshelves. 	ETAG 003, edition 1998 Area category as specified in Eurocode 1 EN 1991-1-1:2002

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:

Düsseldorf, 17. September 2013



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René Pfneiszl
International Brand Manager



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Dr. Milan Sebastian
Manager Product Development