

Declaration of Performance

According to regulation (EU) No305/2011 Annex III
Building materials Regulations

Seamless Cork

DoPSSSC18001 EN 13813:2002

- | | |
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| 1. Producttype : identification code of the product | Schutz Special Seamless Cork |
| 2. Type of identification for the construction product, as required by Article 11 (4) | Seamless Cork
batch no. on the packaging |
| 3. intended use or intended uses of the construction product, in accordance with the applicable harmonized technical specification, as determined by the manufacturer | 2 component screed with natural raw materials |
| 4. name , registered trade name or registered trade mark and manufacturer's contact details as required by Article 11 (5) | Schutz Specials
Utrechtsestraatweg 198 B
3911 TX Rhenen
Netherlands |
| 5. contact address : if applicable, name and contact address of the authorized representative whose mandate covers the tasks referred to in Article 12 (2): | not relevant (see 4) |
| 6. BVPB : the system or systems for assessing and verifying the presentation resistance of the building material stated in appendix 5 of the BPV | system 3 |
| 7. notified certification authority :
If the declaration of presentation relates to the construction product that falls under a harmonized standard:
Identification number | WFRGENT N.V.
Ottergemsestraatweg – Zuid 711
9000 Gent BELGIUM

19147 A |
| 8. If the declaration of presentation relates to the construction product for which a European Technical Assessment has been issued | not relevant |

9. declared performance

essential characteristics	performance	Norm	harmonized technical specifications
detachment of corrosive substances	SR	EN 13813	EN 13813
wear resistance	Ca R 9	DIN 18032	
bond strength	>B 1,5	EN ISO 4624	
impact resistance	> 4	EN ISO 6272	
sound insulation	NPD ¹	EN ISO 140-1	
sound absorption	NPD	EN-ISO 354	
reaction in case of fire	Cfl-s1	EN-ISO 11925-2 EN ISO 9239-1	
thermal resistance	NPD	EN 12664	
chemical resistance	NPD	EN 13529	
Abrasion resistance	15 mg (10 N 1500 cyclus)	ASTM D 4060 14	
Staining resistance	Good	EN ISO 26987	
Chemical resistance	Good	EN ISO 26987	
UV resistance	Good	QUV-340	

¹ No performance Determined



Schutz Specials B.V.
DoPSSSC18001
EN 13813:2002

10. Statement

The performance of the product defined in points 1 and 2 shall conform to the performance indicated in point 9. This declaration of performance is reinforced under the exclusive responsibility of the manufacturer named

Signed for and on behalf of the manufacturer by:

Rhenen 2-2-2018
H. Kesteloo
Research and development
Quality Control

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Edition1.0 (03-2018)