





Declaration of performance

according Annex III of the Regulation (EU) No 305/2011 amended by Commissions delegated Regulation (EU) No 574/2014

Declaration of conformity

according Statutory Instruments (UK) 2019 No. 465; 2020 No. 1359

for the product	WP Top [basic]	
No.	GBI-P 52-4	
Unique identification code of the product-type	0428	
Intended use/es	Designed rendering/plastering mortar without special characteristics	
Manufacturer	Remmers GmbH Bernhard-Remmers-Str. 13 49624 Löningen (DE)	
	Distributor UKCA: Remmers (UK) Limited 1 & 2 Garden Suites, Coleshill Manor Campus, Birmingham B46 1DL (GB)	
System/s of AVCP	System 4 (for internal and external uses, in walls, columns + partitions) System 4 (for reaction to fire regulations)	
Harmonised standard	EN 998-1: 2017-02	
Notified body/ies	not relevant	

Declared performance/s:

Essential characteristics	Performance	System of assessment and verification of constancy of performance	Harmonised Technical specification
Reaction to fire class:	A1	System 4 EN	EN 998-1: 2017-02
Adhesion	≥ 0,4 N/mm² (fracture pattern B)		
Water absorption	W2		
Water vapour permeability (µ)	≤ 25		
Thermal conductivity ($\Lambda_{10,dry, mat.}$) for P = 50 %	≤ 0,83 W/(mK)		
Thermal conductivity ($\Lambda_{10,dry, mat.}$) for P = 90 %	≤ 0,93 W/(mK)		
Durability (against freeze-thaw)	Resistant, by use acc. TDS		
Dangerous substances	NPD		

Product number 0428





The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance & conformity is issued, in accordance with Regulation (EU) No 305/2011 and Statutory Instruments (UK) 2019 No. 465; 2020 No. 1359 under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by

Remmers GmbH

R & D Building	R & D Building protection IV		
i.V. Dr. Magnus Greiwe	i.A. Peter Murawski		
(Department Manager)	(Laboratory staff)		

 $\label{thm:continuous} The \ declaration \ of \ performance \ was \ created \ electronically \ and \ is \ also \ valid \ without \ signature.$

Löningen, 2024-08-07