Declaration of Performance



MC-Injekt GL-95 TX

Reference number of the Declaration of Performance: IN 5542005

Application(s)	Concerts injection for availing fitted filling of available and integrations (CV II (CO		
	Concrete injection for swelling fitted filling of cracks, voids and interstices (S), U (S2) W (1) (2/3/4) (1/40)		
Manufacturer	MC-Bauchemie Müller GmbH & Co. KG Am Kruppwald 1-8 46238 Bottrop / Germany		
Authorized representative	MC-Bauchemie Müller GmbH & Co. KG Am Kruppwald 1-8 46238 Bottrop / Germany		
System of AVCP	System 2+ (for uses in buildings and civil engineering works)		
Harmonised standard	EN 1504-5: 2004		
Notified body	Institut für Massivbau und Baustofftechnologie Universität Karlsruhe (TH) ID code 0754		
	Authorized representative System of AVCP Harmonised standard		

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8. Declared performances

Essential characteristic	Performance	AVCP	harmonised technical specification
Water impermeability	S2		
Corrosion behaviour	It is assumed that there is no corrosive effect in alkaline reinforced concrete.		
Elongation ratio and development during exposure to water	40%		
Volume and mass change due to air drying and exposure to water	NPD	System 2+	EN 1504-5: 2004
Durability: Sensitivity to wet/dry cycling	passed		
Durability: Sensitivity to water	passed		
Durability: Compatibility with concrete	NPD		
Hazardous substances	EN 1504-5, pt. 5.4		

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 (amended by Commissions delegated Regulation (EU) No 574/2014), under the soleresponsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

John van Diemen Head of Research & Development and Quality



Bottrop, 13.10.2023 (place and date of issue)

Annex

According to Art. 6 (5) of the Regulation (EU) No. 305/2011 a Safety Data sheet according Regulation (EU) No. 1907/2006(REACH), Annex II is attached to this Declaration of Performance.