ČSN ISO EN 9001 ČSN ISO EN 14001 ČSN ISO 45001









OBCHODNĚ-TECHNICKÁ KANCELÁŘ

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BETOSAN s.r.o., Na Dolinách 28, 147 00 Praha 4 ČSOB Praha 4, č. ú. 476182743/0300

IČ: 48028177 DIČ: CZ48028177

Společnost je zapsána v OR u MS Praha, odd. C, vložka č. 14455

Declaration of performance



according to Annex III of the Regulation (EU) No 305/2011 for the product

System DENSOFIX + DENSOCRETE 222 2-2/072013

1. Unique identification code of the product-type:	DENSOFIX + DENSOCRETE 222
2. Intended use/es:	Fine mortar for repair of reinforced concrete structures (DENSOFIX) + adhesive bridge (DENSOCRETE 222)
3. Manufacturer:	BETOSAN s.r.o. Na Dolinách 28, 147 00 Praha 4
4. Authorised representative:	Not relevant
5. Systém/s of AVCP:	System 2+
6a. Harmonised standard:	EN 1504-3:2005
Notified body/ies:	TSÚS Bratislava n.o., notified body No 1301 Studená 6, 826 34 Bratislava, Slovakia

7. Declared performance/s:

Essential characteristics	Performance
Compressive strength	> 25 MPa
Chloride Ion Content	< 0,01%
Adhesive Bond	> 1,5 MPa
Carbonation Resistance	$d_k \le control \ concrete$
Thermal Compatibility: Freeze-thaw	> 1,5 MPa
Elastic Modulus	> 15 GPa
Skid Resistance	NPD
Coefficient of Thermal Expansion	NPD
Capillary Absorption	\leq 0,5 kg.m ⁻² .h ^{-0,5}
Reaction to fire	class A1
Dangerous substances	meets 5.4

NPD - not specified

Declaration

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.:

Ing. Václav Pumpr, CSc. technical director

Prague, 13th September 2022

Ecology, Health and Safety Information (REACH):

Material safety data sheet referred to in Regulation (EU) No 1907/2006 (REACH) is provided with the declaration of performance in line with Article 6 para 5 of Regulation (EU) No 305/2011.

For information and advice on the safe handling, storage and disposal of chemical product, users shall refer to the most recent Safety Data Sheet (SDS) containing physical, ecological, toxilogical and other safety related data.