

DECLARATION OF PERFORMANCE

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

| No. 20285 | | | |
|---|--|--|--|
| Unique identification code of the product-type: KA-TS | | | |
| Intended use/es: Anchoring product | | | |
| Manufacturer: PAGEL Spezial-Beton GmbH & Co. KG Wolfsbankring 9 45355 Essen Germany | | | |
| System/s of AVCP: System 2+ (for uses in buildings and civil engineering works) System 4 (for uses subject to reaction to fire regulations) | | | |
| Harmonised standard: EN 1504-6:2006 | | | |
| Notified body/ies: Qualitätsgemeinschaft Deutsche Bauchemie e.V., identification no. 0921 | | | |



Declared performance/s:

| Essential characteristics | Performance | System of assessment and verification of constancy of performance | Harmonised technical specification |
|---|------------------|---|--|
| Pull-out | NPD | System 2+ | |
| Chloride ion content | NPD | System 2+ | |
| Glass transition temperature 1) | NPD | System 2+ | |
| Reaction to fire | A1 ²⁾ | System 4 | EN 1504-6:2006 |
| Sustainability/Creep under tensile load displacement 3) | NPD | System 2+ | |
| Dangerous substances | NPD | System 2+ | |

¹⁾ For polymers only.

3) Only for products containing polymers.

NPD = no performance determined

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 by:

Daniel Schempershofe, head of quality control and product development

D. Schempershafe

Essen, 06.12.2018

²⁾ Also possible A1, A2, B, C and D, whereby the last four classes in Germany for the time being need an approval from DIBt. The possible class F is not admitted in Germany. This class means in Germany "readily flammable". In other European MS this class means "no performance determined (NPD)" and is admitted with consideration of the valid regulation in the respective MS.