

## Declaration of Performance

### CHEFIX - PL / Polyester Resin (Bonded anchor) for use in masonry DoP: 1404-CPR-3771

<b>1. Unique identification code of the product type:</b>	
<b>Polyester Resin</b>	
<b>2. Intended use or uses of the construction product according to EAD 330076-01-0604, Metal injection anchors for use in masonry</b>	
Generic type	Bonded injection type anchor for use in masonry: sizes M8 to M12
Base material	- Solid brick masonry (Use category b), according to Annex B9. - Hollow brick masonry (use category c), according to Annex B9 - Mortar strength class of the masonry M2,5 at minimum according to EN 998-2:2010.
Material	See Annex A2 to A4
Durability	50 years
Anchors subject to	Static or quasi-static loads
Service temperature ranges	T (a): -40°C to +40°C (max. short term temperature +40°C and max. long term temperature +24°C). T (b): -40°C to +80°C (max. short term temperature +80°C and max. long term temperature +50°C).
Use category	- Category w/d: installation in wet substrate and use in structures subjected to dry, internal conditions.
<b>3. Declared performances:</b>	
Characteristic resistance for static and quasi static loads, Displacements	See Annex C1 to C3
Reduction factor for job side tests ( $\beta$ -Factor)	See Annex C2
Edge distances and spacing	See Annex C1 and C2
Resistance to fire	NPA
Fire Reaction	A1
<b>4. System/s of AVCP:</b>	
System 1	
<b>5. Documents and bodies:</b>	
ETA - 24/0530 issued by	ETA Denmark
On the basis of	EAD 330076-01-0604
1404-CPR-3771 Issued by	ZAG Slovenia

The performances of the product identified by the above identification code are in conformity with the declared performance.  
 This declaration of performance is issued under the sole responsibility of Damesa.  
 Signed for and behalf of the manufacturer by:

Name and functions	Place and date of issue	Signature
G. Oms	Castellar del Vallès 01/01/2024	