

Bonded anchor PSF+

• Unique identification of the product:	Bonded anchor PSF+ (PSF+ BL / PSF+ XP / PSF+ LW)
• Intended use/es:	Bonded fastener for use in concrete Annex: B1 – B4 Chemofast Anchoring GmbH Hanns-Martin-Schleyer-Str. 23 47877 Willich, Deutschland
• Manufacturer:	1
• AVCP System:	EAD 330499-01-0601
• European Assessment Document:	ETA 24/1153 issued on 10-12-2024
• European Technical Assessment:	Technical and Test Institute for Construction Prague – TZUS
• Technical Assessment Body:	IFSW – TU Darmstadt – NB 2873
• Notified Body:	

Mechanical resistance and stability (BWR 1)		
Essential Characteristics	Design	Performance
Characteristic resistance (static and quasi-static load)		
To tension load	EN 1992-4:2018 + TR055	Annex: C1, C2
To shear load		Annex: C1, C3
Dsplacements		Annex: C4
Characteristic resistance and displacements for seismic performance		
Category C1	EN 1992-4:2018 + TR055	NPA
Category C2		NPA

Safety in case of fire (BWR 2)		
Essential Characteristics	Design	Performance
Reaction to fire	-	Fastener safety requirements for Class A1
Resistance to fire		NPA

Hygiene, health and the environment (BWR 3)	
Essential Characteristics	Performance
Content, emission and/or release of dangerous substances	No performance assessed (NPA)

The performances of the product identified by the above identification code are in conformity with the declared performance. This declaration of performance is issued on the basis of the European regulation (EU) N. 305/2011, under the sole responsibility of indicated Manufacturer.
For further specifications see product ETA.

The above performance apply for the following article numbers:

Code	Type	Capacity
51124P	PSF+ 300	300 ml
51002P	PSF+ 400	400 ml

Signed for and in behalf of the manufacturer by:
Roberto Vorabbi
Managing Director
13.02.24