

Declaration of Performance

No. 0679-CPR-1041



JCP Construction Products,
Unit 14 Teddington Business Park, Station Rd, Teddington, Middlesex TW11 9BQ
Telephone +44 (0)208 943 1800



- Unique Identification code of product type: ETA Option 1 Hexagon Head Ankerbolt
- Product type: Screw Anchor
- Batch number: Marked on packaging of the product
- Intended use: Mechanical fastener for use in Cracked or Non-cracked concrete C20/25 to C50/60

- European Assessment Documents : EAD 330232-01-0601
- European Technical Assessment: ETA-15/0040
- Technical Assessment Body: DIBT Germany
- Certificate of Conformity Number : 0679-CPR-1041
- Notified Body Name and number: CSTB
- Under AVCP system: 1

Declared performance/s:

Essential Characteristic	Performance
Mechanical Resistance And Stability (BWR 1)	
Characteristic resistance to tension load (static and quasi-static loading)	See Annex B2, C1 and C2 of ETA-15/0040
Characteristic resistance to shear load (static and quasi-static loading)	See Annex C3 of ETA-15/0040
Displacements (static and quasi- static loading)	See Annex C6 of ETA-15/0040
Characteristic resistance and displacements for seismic performance categories C1 and C2	No Performance Assessed
Safety in case of fire (BWR 2)	
Reaction to fire	Class A1
Resistance to fire	See Annex C4 and C5 of ETA-15/0040
Aspects of Durability	
Durability	See Annex B1 of ETA-15/0040

The performances of the product identified product codes in table 1 are in conformity with the declared performance

This Declaration of performance is issued under the sole responsibility of JCP Construction Products

Signed for and on behalf of the manufacturers

Name and function	Place and date of issue	Signature
Nick Beardon	Teddington	
General Manager	14/10/2025	

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Table 1 : Identification Product Codes

Product Code	Size (drill size x Thread size x Length) mm		
JAB08/10080ETA	8	10	80
JAB08/10100ETA			100
JAB08/10130ETA			130
JAB08/10150ETA			150
JAB10/12100ETA	10	12	100
JAB10/12130ETA			130
JAB10/12150ETA			150
JAB12/14100ETA	12	14	100
JAB12/14130ETA			130
JAB12/14150ETA			150
JAB12/14200ETA			200
JAB14/16130ETA	14	16	130
JAB14/16150ETA			150
JAB14/16200ETA			200
JAB16/18150ETA	16	18	150
JAB16/18200ETA			200