

Baunit S screwed-in anchor Baunit N nailed-in anchor



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DoP No.: 02-BAB-ETA-17/0078-INT

1. **Unique identification code of the product type:**
Baunit S screwed-in anchor
Baunit N nailed-in anchor
2. **Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):**
refer to packaging / product label
3. **Intended use or uses of the construction product, in accordance with the applicable harmonised technical specifications, as foreseen by the manufacturer:**
Screwed-in and nailed-in anchor for fixing of external thermal insulation composite systems with rendering in concrete and masonry,
using category: A, B, C, D, E
Baunit S screwed-in anchor length: 115 – 295 mm
Baunit N nailed-in anchor length: 95 – 295 mm
4. **Name, registered trade name or registered trademark and contact address of the manufacturer as required pursuant to Article 11(5):**
Baunit Beteiligungen GmbH,
Wopfing 156
A-2754 Waldegg
5. **Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):**
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6. **System or systems of assessment and verification of constancy of performance of the construction product:**
System 2+ (ETAG 014)
7. **In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:**
 - a. DIBt, Deutsches Institut für Bautechnik issued ETA-17/0078 on the basis of EAD 330196-01-0604.
 - b. The notified body MPA Stuttgart, Otto-Graf-Institut NB 0672 performed third party tasks under system 2+ and issued the certificate of factory production control number 0672-CPR-0689.

8. Declared Performance

Essential characteristics	Performance	Harmonized technical specification
Characteristic tension resistance N_{Rk}	see ETA-17/0078 annex C1, table C1	EAD 330196-01-0604
Displacement	see ETA-17/0078 annex C2, table C4	EAD 330196-01-0604
Edge distances and spaces	see ETA 17/0078 annex B2, table 2	EAD 330196-01-0604
Point thermal transmittance	see ETA-17/0078 annex C2, table C2	EOTA TR 25
Plate stiffness	see ETA-17/0078 annex C2, table C3	EOTA TR 26

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

..... Dipl.-Ing. Alexander Sieh; Head of Product Management Baunit Group....
(name and function)

Waldegg, 28.06.2021

.....
(place and date of issue)

Baunit

Beteiligungen GmbH

A-2754 Waldegg, Wopfing 156

.....
(signature)