

# Declaration of Performance



DoP Number: **DoP-e06/0106-11**

- 1 **Unique Identification Code:** ABR90, AB90, ABR105, AB105, ABR70, AB70, E20/3, E9/2.5, E9S/2.5, ABR9015, ABR9020, ABR100, AA60280, ABB40390, AE48, AE76, AE116, AG40312, AG40412, AG40314, AG40414, AH9035, AH9055, AJ60416, AJ80416, AJ99416, KNAG, ES, LS, TAZ, ABR170, ABR220, AB6983, AB36125, BNV33, E5, AT1, E4, E6, E7, E8, E14, E17, E18, E19, ADR6090, ADR6035, ABAI105, AG922, ABR10525, ABR7015, ABR7020, ACR, ACRL, MAXIMUS, AT2, ABR865, ACFET, ANP, A-bracket, ABR98, ABR198, AB105/513, ABR255, ADD45100, ABDW45100, ADR6090L, ABTR120/180/240, ACW155, AE90-RW, CCWR, CCWR, ABGU360, SC2P-V100, SC2P-H180, ABR255SO, AB255HD, AB255SSH, AB3560, BNV33/45, ABCLT210, FOBG
- 2 **Intended Use:** Refer to ETA-06/0106 Section 1
- 3 **Manufacturer:** Simpson Strong-Tie Europe EURL, ZAC des 4 chemin, 85400 Sainte Gemme la Plaine, France  
For local branch addresses refer to [www.strongtie.eu](http://www.strongtie.eu)
- 4 **Authorised Representative:** N/A
- 5 **System of Assessment** 2+

6 **Harmonized Standard or European Assessment Document**

| EAD Number               | ETA Number                | TAB Name        | Notified Body Number |
|--------------------------|---------------------------|-----------------|----------------------|
| EAD130186-00-0603 (2018) | ETA-06/0106, (09/03/2026) | ETA Danmark A/S | 0809                 |

7 **Declared Performance:**

| Essential Characteristics            | Performance (a)                                          | ETA clause; EN Standard                                                         |
|--------------------------------------|----------------------------------------------------------|---------------------------------------------------------------------------------|
| Mechanical Resistance & Stability    | ETA-06/0106                                              | ETA Section 3.5 & Annex D                                                       |
| Reaction to Fire                     | A1                                                       | ETA Section 3.2; EN13501-1                                                      |
| Resistance to Fire                   | NPD                                                      | -                                                                               |
| Hygiene, Health and the Environment  | No Dangerous Materials                                   | ETA Section -                                                                   |
| Safety in Use                        | NPD                                                      | -                                                                               |
| Protection against Noise             | NPD                                                      | -                                                                               |
| Energy Economy and Heat Retention    | NPD                                                      | -                                                                               |
| Sustainable use of Natural Resources | NPD                                                      | -                                                                               |
| Durability                           | Galvanized Steel - Z275                                  | ETA Section 1, 2, 3 & Annex D; EN 10346<br>Service Class 1 & 2 EN1995-1-1       |
|                                      | Galvanized Steel - Z800 & ZM310                          | ETA Section 1, 2, 3 & Annex D; EN 10346<br>Service Class 1, 2 & 3 EN1995-1-1    |
|                                      | Stainless Steel - 1.4401, 1.4404, 1.4521, 1.4301, 1.4509 | ETA Section 1, 2, 3 & Annex D; EN 10088<br>Service Class 1, 2 & 3 EN1995-1-1    |
|                                      | Galvanized Steel - HDG 55 µm                             | ETA Section 1, 2, 3 & Annex D; EN ISO 1461<br>Service Class 1, 2 & 3 EN1995-1-1 |
|                                      | -                                                        | -                                                                               |
|                                      | -                                                        | -                                                                               |
| Serviceability                       | NPD                                                      | -                                                                               |
| Identification                       | ETA-06/0106                                              | ETA Section 1, 3.3 & Annex D                                                    |

(a) Performance of structural behavior and structural design calculation requirements can be found at : [www.strongtie.eu](http://www.strongtie.eu)

NPD = No Performance Determined

8 **Appropriate Technical Documentation and/or Specific Technical Documentation**

N/A

The performance of the product/s identified above are 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 on behalf of the manufacturer by:

**Lars Dahl**

Director, EU Operations

(Sainte Gemme La Plaine, Fr.)

09/03/2026