



Declaration of Performance



DoP-e11/0360
(Issue 3.0)

1. *Unique Identification code:* **SET-XP** Injection System / Bonded Anchor
2. *Intended use/es:* Refer to ETA-11/0360, Annex B1
3. *Manufacturer:* Simpson Strong-Tie Int. Ltd
For local branch addresses refer to www.strongtie.eu
4. *Authorised Representative:* N/A
5. *System/s of AVCP:* 1
6. *Harmonized Standard or European Assessment Document:*

EAD Number	ETA Number	TAB Name	Notified Body Number
ETAG 001 - Part 1 & 5	ETA-11/0360	DIBt.	0756

7. *Declared Performance/s:*

Essential Characteristics	Performance ^{a)}	ETA Clause; EN Standard
Mechanical Resistance & Stability	ETA-11/0360 EOTA TR 029; CEN/TS 1992-4-1 & 5	ETA: Annexes C1 to C6
Safety in case of Fire	Reaction to fire: Class A1 Resistance to fire: NPD	ETA: Section 3.2
Hygiene, Health and the Environment	Refer to Product Label & Safety Data Sheet	EC 1907/2006 - REACH
Safety in Use	ETA-11/0360	ETA: Section 3.4
Protection against Noise	NPD	-
Energy, Economy & Heat Retention	NPD	-
Sustainable use of Natural Resources	NPD	-
Durability	ETA-11/0360 Zinc Electroplated: $\geq 5 \mu\text{m}$ / passivated Hot Dip Galvanized: $> 40 \mu\text{m}$ Stainless Steel: A4-70, A4-80 & HCR	ETA: Annex A3 EN ISO 4042:1999 EN ISO 10684:2004 & AC:2009 EN 10088-1:2014
Serviceability	ETA-11/0360	ETA: Annexes C5 & C6

- a) Performance of structural behavior and structural design calculation requirements can be found at:
http://medias.pim.simpson.fr/files/gallery_pdf/e/eta-11-0360/eta-11-0360.pdf
- b) NPD = No Performance Determined

8. *Appropriate Technical Documentation and/or Specific Technical Documentation:* N/A

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

Laurent Versluysen
European Managing Director

(Sainte Gemme La Plaine, Fr. 02/08/2016)