Declaration of Performance SIMPSON Strong Tie			
		DoP Number:	DoP-h19/0017
		lssue:	1.0
Unique Identification Code:	CBSDQ		
Intended Use:	For plastered boa	ard / metal / drywall / wood structu	res
Manufacturer:	Simpson Strong-Tie Int. Ltd. For local branch addresses refer to www.strongtie.eu		
Authorised Representative:	N/A		
System of Assessment:	4		
Harmonized Standard or Europe	an Assessment Doc	ument	
hEN Number	N	otified Body Number	ITTR Number
hEN Number EN14566:2008+A1:2009	N	otified Body Number -	ITTR Number ITTR-19/0017
hEN Number EN14566:2008+A1:2009 Declared Performance: Common Characteristics		-	ITTR-19/0017
hEN Number EN14566:2008+A1:2009 Declared Performance: Common Characteristics Reaction to Fire (Cl		- Flexural Strength	ITTR-19/0017
hEN Number EN14566:2008+A1:2009 Declared Performance: Common Characteristics		-	ITTR-19/0017
hEN Number EN14566:2008+A1:2009 Declared Performance: Common Characteristics Reaction to Fire (Cl A1		- Flexural Strength	ITTR-19/0017
hEN Number EN14566:2008+A1:2009 Declared Performance: Common Characteristics Reaction to Fire (Cl A1		- Flexural Strength	ITTR-19/0017
hEN Number EN14566:2008+A1:2009 Declared Performance: Common Characteristics Reaction to Fire (Cl A1 Notes: (1) EN 14566 Clause 4.1; EN 13501-1		- Flexural Strength	ITTR-19/0017
hEN Number EN14566:2008+A1:2009 Declared Performance: Common Characteristics Reaction to Fire (Cl A1 Notes: (1) EN 14566 Clause 4.1; EN 13501-1		- Flexural Strength	ITTR-19/0017
hEN Number EN14566:2008+A1:2009 Declared Performance: Common Characteristics Reaction to Fire (Cl		- Flexural Strength	ITTR-19/0017
hEN Number EN14566:2008+A1:2009 Declared Performance: Common Characteristics Reaction to Fire (Cl A1 Notes: (1) EN 14566 Clause 4.1; EN 13501-1 (2) EN 14566 Clause 4.2	ass) (1)	- Flexural Strength Pass	ITTR-19/0017 (2)
hEN Number EN14566:2008+A1:2009 Declared Performance: Common Characteristics Reaction to Fire (Cl A1 Notes: (1) EN 14566 Clause 4.1; EN 13501-1 (2) EN 14566 Clause 4.2	ass) (1)	- Flexural Strength Pass	ITTR-19/0017
hEN Number EN14566:2008+A1:2009 Declared Performance: Common Characteristics Reaction to Fire (Cl A1 Notes: (1) EN 14566 Clause 4.1; EN 13501-1 (2) EN 14566 Clause 4.2 Appropriate Technical Documen	ass) (1)	- Flexural Strength Pass	ITTR-19/0017 (2)
hEN Number EN14566:2008+A1:2009 Declared Performance: Common Characteristics Reaction to Fire (Cl A1 Notes: (1) EN 14566 Clause 4.1; EN 13501-1 (2) EN 14566 Clause 4.2 Appropriate Technical Documen The performance of the product/s identi	ass) (1) tation and/or Speci	- Flexural Strength Pass	ITTR-19/0017 (2)

(Sainte Gemme La Plaine, Fr.) 15/01/2020

Vice President, European Operations