

DECLARATION NUMBER  
**TEC32CPR2013 +A1:2016**

## TTSFCSV 125MM-250MM

TecTies Ltd hereby declares that Safety End Frame Cramps TTSFCSV 125mm-250mm are in conformity with the provisions of **ZA Annex of EN 845—1 : 2013+A1:2016**

#### Intended Use

Asymmetrical Shear Tie with slot in the upstand for connecting a new masonry leaf to an existing structure

#### Suitable for

cavities of 50mm to 187.5mm

#### Notified Body

Lucideon Limited, Queens Road, Penkhull, Stoke on Trent ST4 7LQ Tel. +44 (0)1782 764428

**Notified Body Number** 1289

**Underwritten by** TZUS – Prague

**Notified Body Number** 1020

The system of assessment and verification of constancy of performance for this construction product conforms to **System 3**

### Essential Characteristics

Compressive Load Capacity	1070N
Tensile Load Capacity - top of slot	530N
Displacement at 1/3 Load - Compression	0.37mm
Displacement at 1/3 Load - Tensile	1.07mm
Water Shedding Capability	Resistant
Durability - Material Reference 3	Austenitic Stainless Steel
Durability - Wire Grade	304 18/8 comp. to BS EN 10088/1
Embedment Depth	62.5mm
Minimum Mortar Designation	(iv)
Minimum Mortar Joint Width	10mm
Recommended Spacing	As required





Signed for and on behalf of the manufacturer by:



Bob Wood, Tecties Managing Director,  
 on 14th September 2023



visit [www.tecties.co.uk](http://www.tecties.co.uk) for more information or call **01663 749361**

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