Declaration of performance

Ref. No: PI150187001

1. Reference of the product-type: Connectors HVP

2. Item No: HVP connectors listed in the annex

3. Intended use: Joist end connector for wood to wood connections and wood to

concrete or steel connections

4. Manufacturer: Pitzl Metallbau GmbH & Co. KG

Siemensstraße 26

84051 Altheim - Germany

info@pitzl-connectors.com



5. Duty authorised person : Mr Thomas Pitzl

6 System of assessment of 2+

constancy of performance.

7. Harmonised norm ./.

8. The Technical Assessment Body is ETA-Danmark A/S Göteborg Plads 1 DK-2150 Nordhavn
The competent service of the experiment establishment for steel, wood and stones of the Karlsruhe
Institute for Technology (KIT) 0769 – has performed for the ETA-15/0187 the first examination of the
products according to ETAG 015.

The competent service of the establishment for material testing of the University of Stuttgart – 0672 – performed the first inspection of the plant and the plant's own production control and executes the ongoing monitoring, assessment and approval of the plant's own production control. The issued "certificate about the plant's own production control" 0672-CPR-0524 certifies the conformity of the plant's own control with the provisions of the European Technical Assessment ETA-11/0295.

- 9. Characteristic load-carrying capacities and stiffness according to European Technical Assessment ETA-15/0187, Annex B
- 10. The performance of the product according to the numbers 1 and 2 corresponds to the avowed performance according to the number 9. The manufacturer is the only one liable for the issue of this declaration of performance according to the number 4. Signed for the manufacturer and in the name of the manufacturer by :

Thomas Pitzl CEO

Name and function

Altheim, the 08/05/2015

Place / Date



Ref. No: PI150187001

Joist end connector for wood to wood connections and wood to concrete or steel connections

Annex:

type	item no.	
HVP		
wood-to-wood	88004.0000	
wood-to-wood	88006.0000	
wood-to-wood	88008.0000	
wood-to-wood	88010.0000	
wood-to-wood	88107.0000	
wood-to-wood	88109.0000	
wood-to-wood	88111.0000	
wood-to-wood	88113.0000	
wood-to-wood	88115.0000	
wood-to-wood	88210.0000	
wood-to-wood	88214.0000	
wood-to-wood	88318.0000	
wood-to-wood	88322.0000	
wood-to-wood	88004.1000	
wood-to-wood	88006.1000	
wood-to-wood	88008.1000	
wood-to-wood	88010.1000	
wood-to-wood	88107.1000	
wood-to-wood	88109.1000	
wood-to-wood	88111.1000	
wood-to-wood	88113.1000	
wood-to-wood	88115.1000	
wood-to-wood	88210.1000	
wood-to-wood	88214.1000	
wood-to-wood	88318.1000	
wood-to-wood	88322.1000	

type	item no.	
double connectors		
wood-to-wood	88210.2000	
wood-to-wood	88214.2000	
wood-to-wood	88318.2000	
wood-to-wood	88322.2000	
connection wood-to-concrete		
concrete/steel	88210.3000	
concrete/steel	88214.3000	
concrete/steel	88318.3000	
concrete/steel	88322.3000	
heavy-duty connector 84		
wood-to-wood	88420.0000	
wood-to-wood	88425.0000	
wood-to-wood	88430.0000	
wood-to-wood	88435.0000	
wood-to-wood	88440.0000	
wood-to-wood	88445.0000	
wood-to-wood	88450.0000	
wood-to-wood	88455.0000	
wood-to-wood	88460.0000	
heavy-duty connector 85		
wood-to-wood	88540.0000	
wood-to-wood	88545.0000	
wood-to-wood	88550.0000	
wood-to-wood	88555.0000	
wood-to-wood	88560.0000	
wood-to-wood	88420.2000	
wood-to-wood	88425.2000	

type	item no.	
heavy-duty connector 84-100		
wood-to-wood	88420.0100	
wood-to-wood	88425.0100	
wood-to-wood	88430.0100	
wood-to-wood	88435.0100	
wood-to-wood	88440.0100	
wood-to-wood	88445.0100	
wood-to-wood	88450.0100	
wood-to-wood	88455.0100	
wood-to-wood	88460.0100	
double heavy-duty connector		
wood-to-wood	88430.2000	
wood-to-wood	88435.2000	
wood-to-wood	88440.2000	
wood-to-wood	88445.2000	
wood-to-wood	88450.2000	
wood-to-wood	88455.2000	
wood-to-wood	88460.2000	
heavy	y-duty	
connection wood-to-concrete		
concrete/steel	88420.3000	
concrete/steel	88430.3000	
concrete/steel	88440.3000	
concrete/steel	88450.3000	
concrete/steel	88460.3000	