

## 3 channel CT clamp V3 conformity

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### EU Declaration of conformity



Pressac Communications Limited (the original manufacturer) declares that the product branded

- Pressac Sensing 3 Channel CT Clamp V3 60A – 868MHz
- Pressac Sensing 3 Channel CT Clamp V3 200A – 868MHz
- Pressac Sensing 3 Channel CT Clamp V3 600A – 868MHz

satisfies the requirements of Annex II of the R&TTE Directive and has been independently tested and found compliant with the essential requirements of:

- BS EN 61326:2006 Electromagnetic Compatibility
- BS EN 60950-1:2006+A2:2013 Information technology equipment. Safety. General requirements

### FCC Declaration



- Pressac Sensing 3 Channel CT Clamp V3 60A - 902MHz
- Pressac Sensing 3 Channel CT Clamp V3 200A - 902MHz
- Pressac Sensing 3 Channel CT Clamp V3 600A - 902MHz

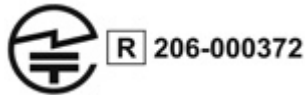
Contains FCC ID: SZV-STM300U

Contains IC: 5713A-STM300U

Contient le module d'émission IC: 5713A-STM300U

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (i) this device may not cause harmful interference and (ii) this device must accept any interference received, including any interference that may cause undesired operation.

## Japanese Radio Law



- Pressac Sensing 3 Channel CT Clamp V3 60A - 928 MHz
- Pressac Sensing 3 Channel CT Clamp V3 200A - 928 MHz
- Pressac Sensing 3 Channel CT Clamp V3 600A - 928 MHz

The enclosed device complies with Japanese radio law and is certified according to ARIB STD-T108. Operation is subject to the following two conditions:

(i) this device may not cause harmful interference and (ii) this device must accept any interference received, including any interference that may cause undesired operation.

Where applicable the original Certificates of Compliance are held at Pressac's business address, with copies being available on request.

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