



## **Declaration of Conformity**

according to the UK regulations

2016 No. 1091 The Electromagnetic Compatibility Regulations 2016 2008 No. 1597 The Supply of Machinery (Safety) Regulations 2008

2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic

**Equipment Regulations 2012** 

The devices:

Manufacturer: Pfannenberg GmbH

Product: Fan Heater

Type: FLH 250, FLH 250-SL, FLH 275-SLM, FLH 400, FLH 400-SL, FLH-T 250, FLH-T 400, FLH-T 600, FLH-T

800, FLH-T 1000, FLH-H 250, FLH-H 400, FLH-TB 250, FLH-TB 400, FLH-TB 600, FLH-TB 800, FLH-TB 1000, FLH-HB 250, FLH-HB 400, PFH 200, PFH 300, PFH 400, PFH 500, PFH 650, PFH 800, PFH 1000, PFH 1200, PFH-T 200, PFH-T 300, PFH-T 400, PFH-T 500, PFH-T 650, PFH-T 800, PFH-T 1000, PFH-T

1200

were developed, designed and manufactured to comply with the above-mentioned UK regulations, under the sole responsibility of:

Pfannenberg GmbH Werner-Witt-Str. 1 D-21035 Hamburg

The following designated standards were applicable:

EN 60335-1:2012 + AC:2014 + Household and similar electrical appliances - Safety - Part 1: General requirements A11:2014 + A13:2017

EN 60335-2-30:2009 + Cor. Household and

Household and similar electrical appliances - Safety - Part 2-30: Particular requirements for room heaters

:2010 + A11:2012

EN 61000-6-2:2005 + AC:2005 Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments

EN 61000-6-3:2007 + A1:2011 Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-

industrial environments

EN 60529:1991 + A1:2000 +

1 + A1:2000 + Degrees of protection provided by enclosures (IP Code)

A2:2013

EN 60204-1:2018 Safety of machinery - Electrical equipment of machines - Part 1: General requirements

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous

substances

The manufacturer is in possession of the technical documentation, the insallation/operation instruction is attached to the device. The safety references are to be considered. This explanation certifies the agreement with the guidelines mentioned. Year of affixing the UKCA-mark: 21

Hamburg, September-21

Rev No: 00

P/N 085507008

Nils-Peter Halm