

Vitosol 300-TM

Applicable for type:
SP3C

We, Viessmann Limited, Hortonwood 30, Telford TF1 7YP, United Kingdom, declare as authorised representative of the manufacturer and in sole responsibility for the manufacturer, that the named product complies with the provisions of the following directives and regulations.

Low Voltage Directive
Electromagnetic Compatibility Regulations 2016
Pressure Equipment (Safety) Regulations 2016

Applied standards:

DIN EN 1991-1-1 2002 + AC 2009

DIN EN 1991-1-4 2005
DIN EN 1991-1-3 2004
EN 12975 to Solar KEYMARK

Details according to the Pressure Equipment (Safety) Regulations 2016:

- Heated pressure vessel
- Class I according to appendix II, diagram 5
- Module A according to appendix III
- Identification of individual vessels with a content of less than 2 litres as an assembly according to article 3 (2).

The pressure vessel was tested without fitted equipment (safety equipment).

The pressure vessel must be equipped in accordance with current national regulations prior to installation and commissioning.

For the energy assessment of heating and ventilation equipment to DIN V 4701-10 as required by the EnEV, when determining system values for the product **Vitosol**, the **product characteristics calculated as part of EC type testing according to the Efficiency Directive** can be used (see specification table).

In accordance with the specified directives, this product is designated with **UK**
CA

Telford, 27.02.2023

Viessmann Ltd



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