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## Vitodens 050-W

Applicable for type:

B0KA-19, B0KA-19-M, B0KA-25, B0KA-25-M, B0KA-30 (GB, IE), B0KA-30-M (GB, IE), B0KA-32, B0KA-35 (GB, IE), BPKA-19, BPKA-25, B0HA-19, B0HA-25

We Viessmann Climate Solutions GmbH & Co. KG, Viessmannstrasse 1, 35108 Allendorf (Eder), Germany, as legal successor of Viessmann Climate Solutions SE, Viessmannstrasse 1, 35108 Allendorf (Eder), Germany, declare as sole responsible body that the named product complies with the provisions of the following directives and regulations.

|               |                                                                                       |
|---------------|---------------------------------------------------------------------------------------|
| 2016/426/EU   | Gas Appliances Regulation (OJEU L 81/99, 31/03/2016)                                  |
| 92/42/EEC     | Efficiency Directive (OJEU L 167/17, 22/06/1992)                                      |
| 2014/53/EU    | Radio Equipment Directive (OJEU L 153/62, 22/05/2014)                                 |
| 2009/125/EC   | Ecodesign Framework Directive (OJEU L 285/10, 31/10/2009)                             |
| (EU) 813/2013 | Ecodesign requirements for space and combination heaters (OJEU L 239/136, 06/09/2013) |
| 2011/65/EU    | RoHS Directive (OJEU L 174/88, 01/07/2011)                                            |

### Applied standards:

|                                       |                       |
|---------------------------------------|-----------------------|
| EN 15502-1:2012 + A1:2015             | EN 55032:2015         |
| EN 15502-1:2021 + AC:2022             | EN IEC 61000-3-2:2019 |
| EN 15502-2-1:2012 + A1:2016           | EN 61000-3-3:2013     |
| EN 55014-1:2017+A11:2020              | EN IEC 55014-1:2021   |
| EN 300 328 V2.2.2 (2019-07)           | EN IEC 55014-2:2021   |
| EN 301 489-1 V2.2.3 (2019-11)         | DVGW CERT ZP3100      |
| EN 301 489-17 V3.2.4 (2020-09)        |                       |
| EN 60335-1:2012 + A11:2014 + A13:2017 |                       |
| EN 60335-2-102:2016                   |                       |
| EN IEC 62311:2020                     |                       |
| EN 55014-2:2015                       |                       |

### Supplement to standards:

The following standard is **only** valid for type B..KA-...:  
■ EN 13203-2:2018

### Gas Appliances Regulation 2016/426/EU and Efficiency Directive 92/42/EEC:

Applied conformity assessment modules: B and D

EU-type examination: Kiwa Nederland B.V, Wilmersdorf 50, P.O. Box 137, 7300 AC APELDOORN, The Netherlands, identification number 0063

EU-type certificate no.: CE-0063DL3422, valid until 04-10-2033

### Radio Equipment Directive 2014/53/EU:

Applied conformity assessment modules:

■ Article 3.1 and 3.2: module B + C

EU-type examination: Kiwa Telefication BV, Wilmersdorf 50, 7327 AC Apeldoorn, The Netherlands, identification number 0560

EU-type certificate no.: 212140232/AA/03

- Article 3.3 (only valid for appliances with the serial number system 7xxxxxxxxxxx9x): Module B+C  
EU-type examination: VDE Prüf- und Zertifizierungsinstitut GmbH, Merianstrasse 28, 63069 Offenbach, Germany  
Identification number 0366  
EU-type certificate no.: 40060119

In accordance with the listed directives, this product is designated with **CE-0063**.

Allendorf, 16.04.2025

Viessmann Climate Solutions GmbH & Co. KG, represented by its general partner Carrier EMEA Verwaltungs GmbH



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