

Vitocell 100-V

Applicable for type:

CVA-500

CVAA-750

CVAA-910

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.

2009/125/EC Ecodesign Framework Directive (OJEU L 285/10, 31/10/2009)

2014/68/EU Pressure Equipment Directive (OJEU L 189/164, 27/06/2014)

(EU) 814/2013 Ecodesign requirements for water heaters and hot water storage tanks (OJEU L 239/162, 06/09/2013)

Details in accordance with the Pressure Equipment Directive (2014/68/EU):

- Heated pressure vessel with 2 chambers (not at risk from overheating)
- DHW section according to Article 4, paragraph (3)
- CVA-500: Heating water section in category 1
- CVAA-750 and CVAA-910: Heating water section in category 2
- Applied conformity assessment modules: B and C2
EU-type examination by: TÜV SÜD Industrie Service GmbH, Westendstrasse 199, 80686 Munich, Germany, identification number: 0036
- EU-type certificate number: Z-IS-ESA12-MUC-19-06-5010230631-009

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

It must be equipped in accordance with national regulations before installation and commissioning.

Applied standards:

DIN 4753-3:2017-08

EN 12897:2016 + A1: 2020

EN 15332:2019

AD 2000 Code

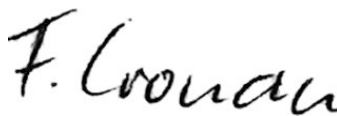
In accordance with the listed directives, this product is designated with **CE-0036**.

Allendorf, 14.04.2025

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



By proxy Uwe Engel
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