

Vitocal 150-A

Valid for the following types of outdoor units:

AWMOF-151.A1.04-230-V001
AWMOF-151.A1.06-230-V001
AWMOF-151.A1.08-230-V001

AWMOF-151.A1.04-230-V002
AWMOF-151.A1.06-230-V002
AWMOF-151.A1.08-230-V002

The outdoor units listed above must be combined with one of the following types of indoor units in order to fulfil the requirements for this Declaration of Conformity:

AWMIW-A1.19-V051
AWMIW-A1.19-V052

AWMIT-A1.19-V053
HWMIW-A1.19-V054

We, Viessmann Climate Solutions GmbH & Co. KG, 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)
2011/65/EU	RoHS Directive (OJEU L 174/88, 01/07/2011)
2014/53/EU	Radio Equipment Directive (OJEU L 153/62, 22/05/2014)
(EU) 2022/30	Supplement to the Radio Equipment Directive with regard to the application of requirements in Article 3, Paragraph 3 (OJEU L 7/6, 12/01/2022)
2014/68/EU	Pressure Equipment Directive (OJEU L 189/164, 27/06/2014)
(EU) 813/2013	Ecodesign requirements for space and combination heaters (OJEU L 239/136, 06/09/2013)

Applied standards:

EN 378-2:2016	EN IEC 60335-2-40:2023 + A11:2023
EN 12102-1:2022	EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 14825:2022	EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022
EN 16147:2017 + A1:2022 ^{*1}	EN 62233:2008 + AC:2008
EN IEC 55014-1:2021	EN 62479:2010
EN IEC 55014-2:2021	EN 300 328 V2.2.2 (2019-07)
EN 60335-1:2012 + AC:2014 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 + A16:2023	EN 301 489-17 V3.3.1 (2024-09)
	ETSI EG 203 367 V1.1.1 (2016-06)

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

The following list provides an overview of the pressure equipment that makes up the Vitocal 150-A and the conformity procedures applied in each case:

Pressure equipment	Category	Module
Compressor	I	A
Accumulator	II	D
High pressure switch	IV	B + D
All other components in accordance with Article 4 paragraph 3 ("Sound Engineering Practice")		

^{*1} Only valid in conjunction with an indoor unit of type AWMIT-A1.19-V053.

The overall assessment of the Vitocal 150-A assembly (category II) in accordance with Article 14 paragraph 6 of Directive 2014/68/EU and production control were carried out in accordance with module A2.

The selected notified body for module A2:

TÜV Rheinland Industrie Service GmbH, Am Grauen Stein, 51105 Cologne, Germany

Identification number 0035

Details in accordance with the Radio Equipment Directive (2014/53/EU)

Applied conformity assessment modules:

- Article 3.1: module A
- Article 3.2: modules B + C
- Article 3.3: Module B + C

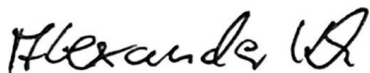
EU-type examination:

- VDE Prüf- und Zertifizierungsinstitut GmbH, Merianstraße 28, 63069 Offenbach, Germany
- Identification number 0366
- EU-type certificate no.: EU-TEC 40061008

In accordance with the provisions of the listed directives, this product is designated with **CE-0035**.

Allendorf, 18/03/2026

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



Alexander Hoh (authorised signatory)

Vice President Business Unit Engineering CSE-R



Florian Cronau (authorised signatory)

Head of Product Compliance & Standardisation

Vitocal 150-A

Valid for the following types of outdoor units:

AWMOF-151.A1.10-230-V001

AWMOF-151.A1.13-230-V001

AWMOF-151.A1.16-230-V001

AWMOF-151.A1.10-230-V002

AWMOF-151.A1.13-230-V002

AWMOF-151.A1.16-230-V002

The outdoor units listed above must be combined with one of the following types of indoor units in order to fulfil the requirements for this Declaration of Conformity:

AWMIW-A1.19-V051

AWMIW-A1.19-V052

AWMIT-A1.19-V053

HWMIW-A1.19-V054

We, Viessmann Climate Solutions GmbH & Co. KG, 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)
2011/65/EU	RoHS Directive (OJEU L 174/88, 01/07/2011)
2014/53/EU	Radio Equipment Directive (OJEU L 153/62, 22/05/2014)
(EU) 2022/30	Supplement to the Radio Equipment Directive with regard to the application of requirements in Article 3, Paragraph 3 (OJEU L 7/6, 12/01/2022)
2014/68/EU	Pressure Equipment Directive (OJEU L 189/164, 27/06/2014)
(EU) 813/2013	Ecodesign requirements for space and combination heaters (OJEU L 239/136, 06/09/2013)

Applied standards:

EN 378-2:2016	EN IEC 60335-2-40:2023 + A11:2023
EN 12102-1:2022	EN 61000-3-12:2011
EN 14825:2018	EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022
EN 16147:2017 + A1:2022 ²	EN 62233:2008 + AC:2008
EN IEC 55014-1:2021	EN 62479:2010
EN IEC 55014-2:2021	EN 300 328 V2.2.2 (2019-07)
EN 60335-1:2012 + AC:2014 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 + A16:2023	EN 301 489-17 V3.3.1 (2024-09)
	ETSI EG 203 367 V1.1.1 (2016-06)

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

The following list provides an overview of the pressure equipment that makes up the Vitocal 150-A and the conformity procedures applied in each case:

Pressure equipment		Category	Module
Compressor		I	A
Compressor accumulator		I	A
Accumulator		II	A2
Evaporator	Alternative 1	I	A2
	Alternative 2	Article 4, paragraph 3	
	Alternative 3	Article 4, paragraph 3	
High pressure switch		IV	B + D

² Only valid in conjunction with an indoor unit of type AWMIT-A1.19-V053.

Pressure equipment		Category	Module
Condenser	Alternative 1	I	H
	Alternative 2	Article 4, paragraph 3	
All other components in accordance with Article 4 paragraph 3 ("Sound Engineering Practice")			

The overall assessment of the Vitocal 150-A assembly (category II) in accordance with Article 14 paragraph 6 of Directive 2014/68/EU was carried out in accordance with module A2. The selected notified body for module A2: TÜV Rheinland Industrie Service GmbH, Am Grauen Stein, 51105 Cologne, Germany
Identification number: 0035

Details in accordance with the Radio Equipment Directive (2014/53/EU)

Applied conformity assessment modules:

- Article 3.1: module A
- Article 3.2: modules B + C
- Article 3.3: Module B + C

EU-type examination:

- VDE Prüf- und Zertifizierungsinstitut GmbH, Merianstraße 28, 63069 Offenbach, Germany
- Identification number 0366
- EU-type certificate no.: EU-TEC 40061008

In accordance with the provisions of the listed directives, this product is designated with **CE-0035**.

Allendorf, 18/03/2026

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



Alexander Hoh (authorised signatory)
Vice President Business Unit Engineering CSE-R



Florian Cronau (authorised signatory)
Head of Product Compliance & Standardisation

Vitocal 150-A

Valid for the following types of outdoor units:

AWMOF-151.A1.10-400-V001

AWMOF-151.A1.13-400-V001

AWMOF-151.A1.16-400-V001

AWMOF-151.A1.10-400-V002

AWMOF-151.A1.13-400-V002

AWMOF-151.A1.16-400-V002

The outdoor units listed above must be combined with one of the following types of indoor units in order to fulfil the requirements for this Declaration of Conformity:

AWMIW-A1.19-V051

AWMIW-A1.19-V052

AWMIT-A1.19-V053

HWMIW-A1.19-V054

We, Viessmann Climate Solutions GmbH & Co. KG, 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)
2011/65/EU	RoHS Directive (OJEU L 174/88, 01/07/2011)
2014/53/EU	Radio Equipment Directive (OJEU L 153/62, 22/05/2014)
(EU) 2022/30	Supplement to the Radio Equipment Directive with regard to the application of requirements in Article 3, Paragraph 3 (OJEU L 7/6, 12/01/2022)
2014/68/EU	Pressure Equipment Directive (OJEU L 189/164, 27/06/2014)
(EU) 813/2013	Ecodesign requirements for space and combination heaters (OJEU L 239/136, 06/09/2013)

Applied standards:

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EN 14825:2018	EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022
EN 16147:2017 + A1:2022 ³	EN 62233:2008 + AC:2008
EN IEC 55014-1:2021	EN 62479:2010
EN IEC 55014-2:2021	EN 300 328 V2.2.2 (2019-07)
EN 60335-1:2012 + AC:2014 + A11:2014 + A13:2017	EN 301 489-17 V3.3.1 (2024-09)
+ A1:2019 + A2:2019 + A14:2019 + A15:2021 +	ETSI EG 203 367 V1.1.1 (2016-06)
A16:2023	

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

The following list provides an overview of the pressure equipment that makes up the Vitocal 150-A and the conformity procedures applied in each case:

Pressure equipment		Category	Module
Compressor		I	A
Compressor accumulator		I	A
Accumulator		II	A2
Evaporator	Alternative 1	I	A2
	Alternative 2	Article 4, paragraph 3	
	Alternative 3	Article 4, paragraph 3	
High pressure switch		IV	B + D

³ Only valid in conjunction with an indoor unit of type AWMIT-A1.19-V053.

Pressure equipment		Category	Module
Condenser	Alternative 1	I	H
	Alternative 2	Article 4, paragraph 3	
All other components in accordance with Article 4 paragraph 3 ("Sound Engineering Practice")			

The overall assessment of the Vitocal 150-A assembly (category II) in accordance with Article 14 paragraph 6 of Directive 2014/68/EU was carried out in accordance with module A2. The selected notified body for module A2: TÜV Rheinland Industrie Service GmbH, Am Grauen Stein, 51105 Cologne, Germany
Identification number: 0035

Details in accordance with the Radio Equipment Directive (2014/53/EU)

Applied conformity assessment modules:

- Article 3.1: module A
- Article 3.2: modules B + C
- Article 3.3: Module B + C

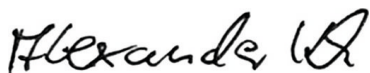
EU-type examination:

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- Identification number 0366
- EU-type certificate no.: EU-TEC 40061008

In accordance with the listed directives, this product is designated with **CE-0035**.

Allendorf, 18.03.2026

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



By proxy Dr. Alexander Hoh
Vice President Business Unit Engineering CSE-R



By proxy Florian Cronau
Head of Product Compliance & Standardisation

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