


# CERTIFICATE

<b>Certificate holder</b>	<b>Viessmann Climate Solutions SE Viessmannstr. 1 35108 Allendorf GERMANY</b>
<b>Production facility</b>	Allendorf, Rishon Lezion
<b>Product</b>	Air/Water Heat pumps
<b>Type, Model</b>	Vitocal 2xx-S R32 08/10kW
<b>Testing basis</b>	DIN EN 14511-1; DIN EN 14511-2; DIN EN 14511-3; DIN EN 14511-4:2019-07 DIN EN 14825:2019-07 DIN EN 12102-1:2018-02 DIN EN 16147:2017-08 European KEYMARK Scheme for Heat Pumps Rev.11 (2022-09)
<b>Mark of conformity</b>	
<b>Registration No.</b>	011-1W0589
<b>Valid until</b>	2033-03-31
<b>Right of use</b>	This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number.

See annex for further information.

# ANNEX

**Certificate** 011-1W0589 dated 2023-03-30

**Technical Data** See Heat Pump KEYMARK database for detailed information

Models:

Vitocal 200-S AWB-M-E-AC 201.E08  
Vitocal 200-S AWB-M-E-AC-AF 201.E08  
Vitocal 200-S AWB-M-E-AC 201.E10  
Vitocal 200-S AWB-M-E-AC-AF 201.E10  
Vitocal 200-S AWB-M-E-AC 201.E08 NEV  
Vitocal 200-S AWB-M-E-AC-AF 201.E08 NEV  
Vitocal 200-S AWB-M-E-AC 201.E10 NEV  
Vitocal 200-S AWB-M-E-AC-AF 201.E10 NEV  
Vitocal 200-S AWB-M-E-AC 201.E08 SP  
Vitocal 200-S AWB-M-E-AC-AF 201.E08 SP  
Vitocal 200-S AWB-M-E-AC 201.E10 SP  
Vitocal 200-S AWB-M-E-AC-AF 201.E10 SP  
Vitocal 200-S AWB-M-E-AC 201.E08 2C  
Vitocal 200-S AWB-M-E-AC-AF 201.E08 2C  
Vitocal 200-S AWB-M-E-AC 201.E10 2C  
Vitocal 200-S AWB-M-E-AC-AF 201.E10 2C  
Vitocal 200-S AWB-M-E-AC 201.E08 2C SP  
Vitocal 200-S AWB-M-E-AC-AF 201.E08 2CSP  
Vitocal 200-S AWB-M-E-AC 201.E10 2C SP  
Vitocal 200-S AWB-M-E-AC-AF 201.E10 2CSP  
Vitocal 222-S AWBT-M-E-AC 221.E08  
Vitocal 222-S AWBT-M-E-AC-AF 221.E08  
Vitocal 222-S AWBT-M-E-AC 221.E10  
Vitocal 222-S AWBT-M-E-AC-AF 221.E10  
Vitocal 222-S AWBT-M-E-AC 221.E08 SP  
Vitocal 222-S AWBT-M-E-AC-AF 221.E08 SP  
Vitocal 222-S AWBT-M-E-AC 221.E10 SP  
Vitocal 222-S AWBT-M-E-AC-AF 221.E10 SP  
Vitocal 222-S AWBT-M-E-AC 221.E08 2C  
Vitocal 222-S AWBT-M-E-AC-AF 221.E08 2C  
Vitocal 222-S AWBT-M-E-AC 221.E10 2C  
Vitocal 222-S AWBT-M-E-AC-AF 221.E10 2C  
Vitocal 222-S AWBT-M-E-AC 221.E08 2C SP  
Vitocal 222-S AWBT-M-E-AC-AF 221.E08 2CSP  
Vitocal 222-S AWBT-M-E-AC 221.E10 2C SP  
Vitocal 222-S AWBT-M-E-AC-AF 221.E10 2CSP  
Vitocal 250-SH HAWB-M-AC 252.B08  
Vitocal 250-SH HAWB-M-AC-AF 252.B08  
Vitocal 250-SH HAWB-M-AC 252.B10



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<b>Certificate</b>	011-1W0589 dated 2023-03-30  Vitocal 250-SH HAWB-M-AC-AF 252.B10 Vitocal 222 SI AWBS-M-E-AC 221.E08 I
<b>Testing laboratory/ Inspection body</b>	Universität Stuttgart Institut für Gebäudeenergetik, Thermotechnik und Energie- speicherung Pfaffenwaldring 6-6 a 70569 Stuttgart GERMANY
<b>Test report(s)</b>	WP.22.LW.366A dated 2023-02-27 WP.22.LW.366B dated 2023-02-27

