



Number	20GR0212/03	Replaces	20GR0212/02
Issue date	19-03-2021	Contract number	E8090
Due date	19-03-2031	Module	B (Type testing)
Report number	181200910	Scope	(EU) 2016/426 (9 March 2016)
PIN	0063CU3910		

EU TYPE EXAMINATION CERTIFICATE (GAR)

Kiwa hereby declares that the central heating boilers, type(s):

**VU 10CS/1-5 (N-INT2) ecoTEC plus, VU 15CS/1-5 (N-INT2) ecoTEC plus,
VU 20CS/1-5 (N-INT2) ecoTEC plus,
VU 20CS/1-7 (N-INT2) ecoTEC exclusive,
VU 25CS/1-5 (N-INT2) ecoTEC plus,
VU 25CS/1-7 (N-INT2) ecoTEC exclusive,
VU 30CS/1-5 (N-INT2) ecoTEC plus, VU 35CS/1-5 (N-INT2) ecoTEC plus,
VUI 26CS/1-5 (N-INT2) ecoTEC plus, VUI 32CS/1-5 (N-INT2) ecoTEC plus,
VUW 26CS/1-5 (N-INT2) ecoTEC plus,
VUW 32CS/1-5 (N-INT2) ecoTEC plus,
VUW 36CF/1-7 (N-INT2) ecoTEC exclusive,
VUW 36CS/1-5 (N-INT2) ecoTEC plus,
VUW 40CS/1-5 (N-INT2) ecoTEC plus**

Manufacturer

**Vaillant GmbH
Remscheid, Germany**

meet(s) the essential requirements as described in the
Regulation (EU) 2016/426 relating to appliances burning gaseous fuels.

Reference standard: EN 15502-1:2012+A1:2015 and EN 15502-2-1:2012+A1:2016

This certificate is only valid in combination with the appendix to this certificate, where specific information and/or conditions are given.

CERTIFICATE



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APPENDIX TO EU TYPE EXAMINATION CERTIFICATE (GAR)

Manufacturer:
Vaillant GmbH

Types:

Model name	Heat input G20		Heat input G31	
	CH (kW - Hi)	DHW (kW - Hi)	CH (kW - Hi)	DHW (kW - Hi)
VU 10CS/1-5 (N-INT2) ecoTEC plus	2.7 – 10.2	2.7 – 20.4	5.2 – 10.2	5.2 – 20.4
VU 15CS/1-5 (N-INT2) ecoTEC plus	2.7 – 15.3	2.7 – 20.4	5.2 – 15.3	5.2 – 20.4
VU 20CS/1-5 (N-INT2) ecoTEC plus	2.7 – 20.4	2.7 – 24.5	5.2 – 20.4	5.2 – 24.5
VU 25CS/1-5 (N-INT2) ecoTEC plus	2.7 – 25.5	2.7 – 28.3	5.2 – 25.5	5.2 – 26.2
VU 30CS/1-5 (N-INT2) ecoTEC plus	3.7 – 30.6	3.7 – 35.5	8.2 – 30.6	8.2 – 35.5
VUW 26CS/1-5 (N-INT2) ecoTEC plus	2.7 – 20.4	2.7 – 26.5	5.2 – 20.4	5.2 – 26.2
VUW 32CS/1-5 (N-INT2) ecoTEC plus	3.7 – 25.5	3.7 – 32.6	8.2 – 25.5	8.2 – 32.6
VUW 36CS/1-5 (N-INT2) ecoTEC plus	3.7 – 30.6	3.7 – 36.7	8.2 – 30.6	8.2 – 35.5
VUW 36CF/1-7 (N-INT2) ecoTEC exclusive	3.2 – 25.5	3.2 – 34.3		
VU 20CS/1-7 (N-INT2) ecoTEC exclusive	2.7 – 20.4	2.7 – 24.5	5.2 – 20.4	5.2 – 24.5
VU 25CS/1-7 (N-INT2) ecoTEC exclusive	2.7 – 25.5	2.7 – 28.3	5.2 – 25.5	5.2 – 26.2
VUI 32CS/1-5 (N-INT2) ecoTEC plus	3.7 – 25.5	3.7 – 32.6	8.2 – 25.5	8.2 – 32.6
VUI 26CS/1-5 (N-INT2) ecoTEC plus	2.7 – 20.4	2.7 – 26.5	5.2 – 20.4	5.2 – 26.2
VU 35CS/1-5 (N-INT2) ecoTEC plus	4.2 – 35.7	4.2 – 40.8		
VUW 40CS/1-5 (N-INT2) ecoTEC plus	4.2 – 35.7	4.2 – 40.8		



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Model name	Appliance categories		Countries
VU 10CS/1-5 (N-INT2) ecoTEC plus	II ₂ H3P	G20-20 mbar G31 -37 mbar	Czech Republic, Slovakia, Slovenia, Ukraine
VU 15CS/1-5 (N-INT2) ecoTEC plus	II ₂ H3P, II ₂ HS3P (HU)	G20-20 mbar G31 -37 mbar G25.1 – 25 mbar	Czech Republic, Slovakia, Ukraine
VU 20CS/1-5 (N-INT2) ecoTEC plus	II ₂ H3P, II ₂ HS3P (HU)	G20-20 mbar G31 -37 mbar G25.1 – 25 mbar	Czech Republic, Hungary, Slovenia, Ukraine
VU 25CS/1-5 (N-INT2) ecoTEC plus	II ₂ H3P, II ₂ HS3P (HU)	G20-20 mbar G31 -37 mbar G25.1 – 25 mbar	Czech Republic, Slovakia, Hungary, Slovenia, Ukraine, Romania
VU 30CS/1-5 (N-INT2) ecoTEC plus	II ₂ H3P, II ₂ HS3P (HU)	G20-20 mbar G31 -37 mbar G25.1 – 25 mbar	Czech Republic, Hungary, Slovenia, Ukraine, Romania
VUW 26CS/1-5 (N-INT2) ecoTEC plus	II ₂ H3P, II ₂ HS3P (HU)	G20-20 mbar G31 -37 mbar G25.1 – 25 mbar	Czech Republic, Slovakia, Hungary, Slovenia, Ukraine, Romania
VUW 32CS/1-5 (N-INT2) ecoTEC plus	II ₂ H3P, II ₂ HS3P (HU)	G20-20 mbar G31 -37 mbar G25.1 – 25 mbar	Czech Republic, Hungary, Slovenia, Ukraine, Romania
VUW 36CS/1-5 (N-INT2) ecoTEC plus	II ₂ H3P II ₂ HS3P (HU)	G20-20 mbar G31 -37 mbar G25.1 – 25 mbar	Hungary, Ukraine, Romania
VUW 36CF/1-7 (N-INT2) ecoTEC exclusive	I ₂ H, I ₂ N (GR)	G20-20 mbar	Czech Republic, Romania, Greece
VU 20CS/1-7 (N-INT2) ecoTEC exclusive	II ₂ H3P, II ₂ HS3P (HU)	G20-20 mbar G31 -37 mbar G25.1 – 25 mbar	Hungary, Romania
VU 25CS/1-7 (N-INT2) ecoTEC exclusive	II ₂ H3P, II ₂ HS3P (HU)	G20-20 mbar G31 -37 mbar G25.1 – 25 mbar	Czech Republic, Hungary, Romania
VUI 32CS/1-5 (N-INT2) ecoTEC plus	II ₂ H3P, II ₂ HS3P (HU)	G20-20 mbar G31 -37 mbar G25.1 – 25 mbar	Czech Republic, Hungary, Romania
VUI 26CS/1-5 (N-INT2) ecoTEC plus	II ₂ H3P, II ₂ HS3P (HU)	G20-20 mbar G31 -37 mbar G25.1 – 25 mbar	Czech Republic, Slovakia, Hungary, Slovenia
VU 35CS/1-5 (N-INT2) ecoTEC plus	I ₂ H, I ₂ HS (HU)	G20-20 mbar G25.1 – 25 mbar	Czech Republic, Slovakia, Hungary, Slovenia, Ukraine, Romania
VUW 40CS/1-5 (N-INT2) ecoTEC plus	I ₂ H	G20-20 mbar	Ukraine, Romania



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APPENDIX TO EU TYPE EXAMINATION CERTIFICATE (GAR)

Appliance types:

CZ, HU, RO, UA: B₃₃, B_{53(P)}, C₁₃, C₃₃, C₄₃, C₅₃, C₈₃, C₉₃
SK: B₂₃, B₃₃, B₅₃, B_{53P}, C₁₃, C₃₃, C₄₃, C₅₃, C₈₃, C₉₃
SI: B₂₃, B₃₃, B₅₃, B_{53P}, C_{13X}, C_{33X}, C_{43X}, C_{53X}, C_{83X}, C_{93X}
GR: B₂₃, B₃₃, B₅₃, B_{53P}, C_{13(X)}, C_{33(X)}, C_{43(X)}, C_{53(X)}, C_{83(X)}, C_{93(X)}

Flue installation manuals (use latest version):

0020282319 (CZ)
0020282324 (HU)
0020282337 (RO)
0020282341 (SK)
0020282342 (SI)
0020282323 (GR)
0020282346 (UA)

Article number back flow valve with manual:

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Remarks:

Appliance type C.3(X) means applicable for appliance type with and without X.
For example: C_{43(X)} means C₄₃ and C_{43X}.