

EC type examination certificate

EU-Baumusterprüfbescheinigung

CE-0085BU0038
Product Identification No.
Produkt-Identnummer

Field of Application <i>Anwendungsbereich</i>	EC Gas Appliances Regulation (EU/2016/426) <i>EU-Gasgeräteverordnung (EU/2016/426)</i>
Distributor <i>Vertreiber</i>	Vaillant GmbH Berghauser Straße 40, D-42859 Remscheid
Product Category <i>Produktart</i>	Boilers with flue systems: Condensing water heater (3202)
Product Description <i>Produktbezeichnung</i>	condensing water heater
Model <i>Modell</i>	ecoVIT VKK INT.../4
Countries of Destination <i>Bestimmungsländer</i>	DK, HR, ME, NO, PL, RS, RU, SE, SI, UA
Test Reports <i>Prüfberichte</i>	type testing: K 2068 2017 E1 from 12.06.2017 (TRG) type testing: K 2068 2017 B2 from 28.06.2017 (TRG) type testing: K 2068 2017 B2 rev.01 from 31.07.2017 (TRG) type testing: K 2068 2017 E1 rev.01 from 31.07.2017 (TRG)
Test Basis <i>Prüfgrundlagen</i>	EU/2016/426 A III B (09.03.2016) DIN EN 15502-1 (01.10.2015) DIN EN 15502-2-1 (01.01.2013)
Validity / File no. <i>Gültigkeit / AZ</i>	21.04.2018 until 11.08.2027 / 17-0409-GEA

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Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle

DVGW CERT GmbH is an accredited body by DAkkS according to DIN EN ISO/IEC 17065:2013 and notified by the government of the Federal Republic of Germany for certification of gas appliances under EC Regulation

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Elektrical Data 230 V AC, 50 Hz, IP20
Elektrische Daten

Appliance Categories <i>Gerätekatégorien</i>	Supply Pressures <i>Versorgungsdrücke</i>	Countries of Destination <i>Bestimmungsländer</i>	Remarks <i>Bemerkungen</i>
I2ELw	20 mbar	PL	
I2H	20 mbar	DK, HR, NO, SE, SI	
II2E Lw3P	20, 36 mbar	PL	
II2H3P	20, 30 mbar	DK, HR, NO, SE, SI	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
ecoVIT INT 226/4	nominal heat output: 6,3...21,3 (natural gas) bzw. 9,6...21,3 (Propane) kW heat input - natural gas (Hi): 6,5...22,0 kW heat input - LPG (Hi): 9,9...22,0 kW	
ecoVIT INT 286/4	nominal heat output: 7,7...26,2 (natural gas) bzw. 13,1...26,2 (Propane) kW heat input - natural gas (Hi): 7,9...27,0 kW heat input - LPG (Hi): 13,5...27,0 kW	
ecoVIT INT 366/4	nominal heat output: 10,0...34,0 (natural gas) bzw. 15,2...34,0 (Propane) kW heat input - natural gas (Hi): 10,3...35,0 kW heat input - LPG (Hi): 15,7...35,0 kW	
ecoVIT INT 476/4	nominal heat output: 12,8...43,6 (natural gas) bzw. 19,6...43,6 (Propane) kW heat input - natural gas (Hi): 13,2...45,0 kW heat input - LPG (Hi): 20,2...45,0 kW	
ecoVIT INT 656/4	nominal heat output: 17,8...60,1 (natural gas) bzw. 21,1...60,1 (Propane) kW heat input - natural gas (Hi): 18,3...62,0 kW heat input - LPG (Hi): 21,7...62,0 kW	

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

flue types B23, B23P, B33, B33P, C13(x), C33(x), C43(x), C53(x), C83(x) and C93(x): according to installation manuals 0020087628 (DK/NO/SE), 0020087629 and 835294 for stainless steel system 80/125 (PL), 0020087634 (HR/ME/RS/SI), 0020087625 (RU), 0020087633 (UA)

flue type B23 as cascade with 2, 3 or 4 boilers according to installation manuals 0020046385, 0020052760, 0020052761, 020052762

The boilers with flue types C13(x) and C33(x) can be installed in garages.

Additional proved countries of destination, appliance categories and supply pressures:

RS, ME: II2H3P (20, 30 mbar)

RS, ME: I2H (20 mbar)

RU, UA: II2H3P (13, 30 mbar) and II2H3P (20, 30 mbar)

RU, UA: I2H (13 mbar) and I2H (20 mbar)

In Serbia, Montenegro, Ukraine and in the Russian Federation the CE-marking will be accepted as conformity approval if the Gas Appliance Regulation (EU) 2016/426 is transferred into national law by Serbia, Montenegro, Ukraine respectively by the Russian Federation.

