

**EC type examination certificate**  
**EG-Baumusterprüfbescheinigung**

**CE-0085CM0321**

Product Identification No.  
 Produkt-Identnummer

<b>Field of Application</b> <i>Anwendungsbereich</i>	EC Gas Appliances Directive (2009/142/EC) <i>EG-Gasgeräte-Richtlinie (2009/142/EG)</i>
<b>Distributor</b> <i>Vertreiber</i>	Vaillant GmbH Berghauser Straße 40, D-42859 Remscheid
<b>Product Category</b> <i>Produktart</i>	Boilers with flue systems: Condensing combi water heater (3204)
<b>Product Description</b> <i>Produktbezeichnung</i>	Condensing combi water heater
<b>Model</b> <i>Modell</i>	VU/VUW INT II...
<b>Countries of Destination</b> <i>Bestimmungsländer</i>	CZ, HU, RO, SK
<b>Test Reports</b> <i>Prüfberichte</i>	supplement test: 155135cZ15/17255 from 26.06.2015 (GWI) supplement test: 155135cE16/17271 from 26.06.2015 (GWI)
<b>Test Basis</b> <i>Prüfgrundlagen</i>	EU/2009/142/EG (30.11.2009) DIN EN 483 (01.06.2000) DIN EN 677 (01.08.1998) DIN EN 625 (01.10.1995)
<b>File Number</b> <i>Aktenzeichen</i>	15-0386-GEA



70025-04-A-DE

28.09.2015 Rie M-1/2  
 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 Directive

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**Elektrical Data**  
**Elektrische Daten**

230 V AC, 50 Hz, IPX4D

Appliance Categories <i>Gerätekatogorien</i>	Supply Pressures <i>Versorgungsdrücke</i>	Countries of Destination <i>Bestimmungsländer</i>	Remarks <i>Bemerkungen</i>
II2H3P	20, 30 mbar	CZ, RO, SK	
II2HS3P	25, 30 mbar	HU	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
VU INT II 146/5-5	nominal heat output: 3,0...14,0; 5,0...14,0 (LPG) kW heat input (Hi): 3,2...14,3; 5,3...14,3 (LPG) kW	heat input (Hi) drinking water: 3,2...16,3 kW; 5,3...16,3 kW (LPG)
VU INT II 206/5-5; VUW INT II 246/5-5	nominal heat output: 3,8...20,0; 5,0...20,0 (LPG) kW heat input (Hi): 4,0...20,4; 5,3...20,4 (LPG) kW	heat input (Hi) drinking water: 4,0...24,5 kW; 5,3...24,5 kW (LPG)
VU INT II 256/5-5; VUW INT II 306/5-5	nominal heat output: 5,2...25,0; 6,0...25,0 (LPG) kW nominal heat input (Hi): 5,5...25,5; 6,4...25,5 (LPG) kW	heat input (Hi) drinking water: 5,5...30,6 kW; 6,4...30,6 kW (LPG)
VU INT II 306/5-5; VUW INT II 346/5-5	nominal heat output: 5,8...30,0; 8,5...30,0 (LPG) kW heat input (Hi): 6,2...30,6; 9,0...30,6 (LPG) kW	heat input (Hi) drinking water: 6,2...34,7 kW; 9,0...34,7 kW (LPG)
VU INT II 356/5-5	nominal heat output: 6,4...35,0; 8,5...35,0 (LPG) kW heat input (Hi): 6,8...35,7; 9,0...35,7 (LPG) kW	heat input (Hi) drinking water: 6,8...38,8 kW; 9,0...38,8 kW (LPG)
VU INT II 146/5-3 A	nominal heat output: 6,4...35,0; 8,5...35,0 (LPG) kW heat input (Hi): 6,4...35,0; 8,5...35,0 (LPG) kW	heat input (Hi) drinking water: 5,5...16,3 kW; 7,7...16,3 kW (LPG)
VUW INT II 236/5-3 A	nominal heat output: 5,2...18,5; 7,2...18,5 (LPG) kW heat input (Hi): 5,5...18,9; 7,7...18,9 (LPG) kW	heat input (Hi) drinking water: 5,5...23,5 kW; 7,7...23,5 kW (LPG)
VU INT II 246/5-3 A; VUW INT II 286/5-3 A	nominal heat output: 6,2...24,0; 8,2...24,0 (LPG) kW heat input (Hi): 6,6...24,5; 8,7...24,5 (LPG) kW	heat input (Hi) drinking water: 6,6...28,6 kW; 8,7...28,6 kW (LPG)

Type Variation <i>Ausführungsvariante</i>	Explanations <i>Erläuterungen</i>
VUW...	Condensing combi water heater
VU...	Condensing water heater for central heating

**Hints of Utilization /Remarks**
**Verwendungshinweise / Bemerkungen**

Flue types B23, B33, B33P, B53, B53P, C13, C33, C43, C53, C83, C93: according to installation manuals no. 0020152416 (CZ); 0020159908 (HU); 0020159922 (RO) and 0020159907 (SK)



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**CE-0085CM0321**  
 Product Identification No.  
 Produkt-Identnummer

<b>Field of Application</b> <i>Anwendungsbereich</i>	EC Efficiency Directive (92/42/EEC) <i>EG-Wirkungsgradrichtlinie (92/42/EWG)</i>
<b>Distributor</b> <i>Vertreiber</i>	Vaillant GmbH Berghauser Straße 40, D-42859 Remscheid
<b>Product Category</b> <i>Produktart</i>	Boilers with flue systems: Condensing combi water heater (3204)
<b>Product Description</b> <i>Produktbezeichnung</i>	Condensing combi water heater
<b>Model</b> <i>Modell</i>	VU/VUW INT II...
<b>Type of Boiler</b> <i>Heizkesseltyp</i>	condensing boiler
<b>Test Reports</b> <i>Prüfberichte</i>	supplement test: 155135cZ15/17255 from 26.06.2015 (GWI) supplement test: 155135cE16/17271 from 26.06.2015 (GWI)
<b>Test Basis</b> <i>Prüfgrundlagen</i>	EU/92/42 (21.05.1992)
<b>File Number</b> <i>Aktenzeichen</i>	15-0386-GWA



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DVGW CERT GmbH ist von der DAkkS nach DIN EN ISO/IEC 17065:2013 akkreditierte und von der Deutschen Bundesregierung benannte Stelle für die Zertifizierung von Heizkesseln nach der Richtlinie 92/42/EWG.



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<b>Type</b> <i>Typ</i>	<b>Technical Data</b> <i>Technische Daten</i>	<b>Energy Labelling</b> <i>Energieeffizienzkenzeichnung</i>
VU INT II 146/5-5	nominal heat output: 3,0...14,0; 5,0...14,0 (LPG) kW heat input (Hi): 3,2...14,3; 5,3...14,3 (LPG) kW	****
VU INT II 206/5-5; VUW INT II 246/5-5	nominal heat output: 3,8...20,0; 5,0...20,0 (LPG) kW heat input (Hi): 4,0...20,4; 5,3...20,4 (LPG) kW	****
VU INT II 256/5-5; VUW INT II 306/5-5	nominal heat output: 5,2...25,0; 6,0...25,0 (LPG) kW nominal heat input (Hi): 5,5...25,5; 6,4...25,5 (LPG) kW	****
VU INT II 306/5-5; VUW INT II 346/5-5	nominal heat output: 5,8...30,0; 8,5...30,0 (LPG) kW heat input (Hi): 6,2...30,6; 9,0...30,6 (LPG) kW	****
VU INT II 356/5-5	nominal heat output: 6,4...35,0; 8,5...35,0 (LPG) kW heat input (Hi): 6,8...35,7; 9,0...35,7 (LPG) kW	****
VU INT II 146/5-3 A	nominal heat output: 6,4...35,0; 8,5...35,0 (LPG) kW heat input (Hi): 6,4...35,0; 8,5...35,0 (LPG) kW	****
VUW INT II 236/5-3 A	nominal heat output: 5,2...18,5; 7,2...18,5 (LPG) kW heat input (Hi): 5,5...18,9; 7,7...18,9 (LPG) kW	****
VU INT II 246/5-3 A; VUW INT II 286/5-3 A	nominal heat output: 6,2...24,0; 8,2...24,0 (LPG) kW heat input (Hi): 6,6...24,5; 8,7...24,5 (LPG) kW	****

### Hints of Utilization / Remarks

#### *Verwendungshinweise / Bemerkungen*

The energy labelling can be used according to the actual regulations of the country of destination for the individual types. The above listed model was certified under the Product-Identnumber CE-0085CM0321 according to the Gas Appliance Directive (2009/142/EC).

