

EU type examination certificate
EU-Baumusterprüfbescheinigung

CE-0085DL0287
 Product Identification No.
 Produkt-Identnummer

Field of Application <i>Anwendungsbereich</i>	EU Gas Appliances Regulation (EU/2016/426) <i>EU-Gasgeräteverordnung (EU/2016/426)</i>
Owner of Certificate <i>Zertifikatinhaber</i>	Wolf GmbH Industriestraße 1, D-84048 Mainburg
Distributor <i>Vertreiber</i>	Wolf GmbH Industriestraße 1, D-84048 Mainburg
Product Category <i>Produktart</i>	Boilers with flue systems: Condensing water heater (3202)
Product Description <i>Produktbezeichnung</i>	condensing combi boiler
Model <i>Modell</i>	CGB-2-...
Countries of Destination <i>Bestimmungsländer</i>	AT, BE, BG, CH, CN, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IT, LT, LU, LV, MD, MK, MT, NL, NO, PL, PT, RO, RU, SE, SI, SK, TR, UA
Test Reports <i>Prüfberichte</i>	type testing: 155435cT10/18026 from 01.10.2020 (GWI) supplement test: 155435cE13/18130 from 28.10.2021 (GWI)
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 (01.09.2017) DVGW CERT ZP 3100 (07.10.2020)
Date of Expiry / File No. <i>Ablaufdatum / AZ</i>	06.10.2030 / 20-0472-GEE

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




Deutsche
 Akkreditierungsstelle
 D-ZE-16028-01-01

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

Appliance Categories Gerätekatégorien	Supply Pressures Versorgungsdrücke	Countries of Destination Bestimmungsländer	Remarks Bemerkungen
I2E	20 mbar	LU, PL	
I2E(R)	20/25 mbar	BE	
I2E(S)	20/25 mbar	BE	
I2ELL	20 mbar	DE	
I2Esi	20/25 mbar	FR	
I2H	18 mbar	CZ	
I2H	20 mbar	AT, CH, CZ, DK, EE, ES, FI, GB, GR, HR, HU, IE, IT, LT, LV, NO, PT, RO, SE, SI, SK, TR	
I2L	25 mbar	NL	
I3P	37 mbar	BE, CY, MT	
I3P	50 mbar	BE	
I12E3P	20, 50 mbar	LU	
I12ELL3P	20, 50 mbar	DE	
I12ELw3P	20, 37 mbar	PL	
I12Esi3P	20/25, 37 mbar	FR	
I12Esi3P	20/25, 50 mbar	FR	
I12H3P	18, 37 mbar	CZ	
I12H3P	18, 50 mbar	CZ	
I12H3P	20, 30 mbar	DK, EE, FI, NO, RO, SE, TR	
I12H3P	20, 37 mbar	CZ, ES, GR, HR, IE, IT, LT, LV, NO, PT, SE, SI, SK, TR	
I12H3P	20, 50 mbar	AT, CH, CZ, ES, GB, SE, SK	
I12HS3P	20, 37 mbar	HU	
I12HS3P	20, 50 mbar	HU	
I12L3P	25, 30 mbar	NL	
I12L3P	25, 37 mbar	NL	
I12L3P	25, 50 mbar	NL	

Type Typ	Technical Data Technische Daten	Remarks Bemerkungen
CGB-2-68	nominal heat output: 14,9...64,4 kW heat input - natural gas (Hi): 15...65 kW heat input - LPG (Hi): 20...65 kW	
CGB-2-75	nominal heat output: 14,9...70,8 kW heat input - natural gas (Hi): 15...71,2 kW heat input - LPG (Hi): 20...71,5 kW	
CGB-2-100	nominal heat output: 14,9...92,1 kW heat input - natural gas (Hi): 15...94 kW heat input - LPG (Hi): 20...94 kW	

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

Appliance types: B23, B33, C13(x), C33(x), C43(x), C53(x), C63(x), C83(x) and C93(x): acc. installation guide no 8616422, 8616423, 8616424 and 8616425 with flue system from Centrotec (Zulassung no: 0036CPD9169003).

additionally tested categories, supply pressure and countries of destination:

BG, CN, MD, MK, RU, UA: I2H (20 mbar)

MD, MK, UA: I12H3P (20, 37 mbar)

CN, MK, RU: I12H3P (20, 30 mbar)

RU: I12H3P (13, 30 mbar)

RU: I12H3P (13, 50 mbar)

BG, MK, RU: I12H3P (20, 50 mbar)

The CE marking is only accepted as proof of conformity in non-EU countries when these states have transposed the EU Gas Appliance Regulation EU/2016/426 into national law.

The condensing boilers are suitable for an addition of up to 20 vol.-% hydrogen to natural gas (G20) as a fuel according to DVGW CERT ZP 3100.

