

C € 0085



EU type examination certificate

EU-Baumusterprüfbescheinigung

CE-0085DM0647

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>	August Brötje GmbH August-Brötje-Straße 17, D-26180 Rastede
Distributor <i>Vertreiber</i>	August Brötje GmbH August-Brötje-Straße 17, D-26180 Rastede
Product Category <i>Produktart</i>	Boilers: Water heater for central heating (3101)
Product description <i>Produktbezeichnung</i>	Water heater/Combi water heater
Model <i>Modell</i>	WGB...2; WBS...2; WBC...1
Countries of Destination <i>Bestimmungsländer</i>	AL, BA, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MK, MT, NL, NO, PL, PT, RO, RS, RU, SE, SI, SK, TR, UA
Test reports <i>Prüfberichte</i>	Supplement test: K 3214 2025 B10 from 10.04.2025 (TRG) Supplement test: K 3214 2025 E9 from 10.04.2025 (TRG)
Test basis <i>Prüfgrundlagen</i>	EU/2016/426 A III B (09.03.2016) DIN EN 15502-1 (01.08.2024) DIN EN 15502-2-1 (01.08.2024) DVGW CERT ZP 3100-20 (03.04.2025)
Date of Expiry / File No. <i>Ablaufdatum / AZ</i>	28.01.2032 / 25-0095-GER

15.04.2025 Cz A-1/2

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

DVGW CERT GmbH - notified by the government of the Federal Republic of Germany and officially registered by the European Commission for conformity assessment of gas appliances

DVGW CERT GmbH - von der Deutschen Bundesregierung benannte und von der Europäischen Kommission offiziell registrierte Stelle für die Konformitätsbewertung von Gasgeräten

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Type Typ	Technical Data Technische Daten	Remarks Bemerkungen
WGB/ WBS 14.2	Nominal heat output: 2,8...13,6 kW Heat input - natural gas (Hi): 2,9...14,0 kW Heat input - LPG (Hi): 4,9...14,0 kW	
WGB/ WBS 22.2	Nominal heat output: 2,8...21,4 kW Heat input - natural gas (Hi): 2,9...22,0 kW Heat input - LPG (Hi): 4,9...22,0 kW	
WGB/ WBS 28.2	Nominal heat output: 3,8...27,2 kW Heat input - natural gas (Hi): 3,9...28,0 kW Heat input - LPG (Hi): 4,9...28,0 kW	
WGB/ WBS 38.2	Nominal heat output: 4,7...37,0 kW Heat input - natural gas (Hi): 4,9...38,0 kW Heat input - LPG (Hi): 7,9...38,0 kW	
WBC 22/28.1	Nominal heat output: 3,8...21,4 kW Heat input - natural gas (Hi): 3,9...22,0 (28,0 in DHW mode) kW Heat input - LPG (Hi): 5,9...22,0 (28,0 in DHW mode) kW	Drinking water heating via plate heat exchanger
WGB-K 22/28.1	Nominal heat output: 3,8...21,4 kW Heat input - natural gas (Hi): 3,9...22,0 (28,0 in DHW mode) kW Heat input - LPG (Hi): 5,9...22,0 (28,0 in DHW mode) kW	With drinking water storage 40 l

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

Flue types: B23P, B33, B53P, C13(x), C33(x), C43(x), C53(x), C63(x), C83, C93(x), C(10)3(x), C(11)3(x)
categories, supply pressures and countries of destination:

I2N: 20 mbar: all countries except AT, BE, DE, FR, NL, RO: 20/25 mbar

I2H: 20 mbar: all countries except DE, FR, GR, PT

I2E: 20 mbar: PL

I2N; 20/25 mbar: NL

I2H; 20/25 mbar: NL

I2L; 20/25 mbar: NL

I2ELL: 20/25 mbar: DE

I3P: 50 mbar: AL, AT, BA, BE, BG, CH, CY, CZ, DE, ES, FR, GB, GR, HR, HU, IS, LU, LV, MK, RS, RU, SK, TR, UA

I3P: 30 mbar: AT, DE, DK, EE, RO, SE

I3P: 37 mbar: BA, BE, CH, CZ, ES, FR, GB, GR, IT, LT, PL, SI, SK

II2N3P: 20 mbar, 50 mbar: AL, AT, BA, BG, CH, CY, CZ, ES, GB, GR, HR, HU, IS, LU, LV, MK, RS, RU, SK, TR, UA

II2N3P: 20 mbar, 37 mbar: BA, CH, CZ, ES, GB, GR, IE, IT, KT, PL, PT, SI, SK

II2N3P: 20 mbar, 30 mbar: AT, DK, EE, FI, NO, SE

II2N3P: 20/25 mbar, 50 mbar: DE, FR, BE

II2N3P: 20/25 mbar, 30 mbar: DE, RO

II2N3P: 20/25 mbar, 37 mbar: BE, FR

II2H3P: 20 mbar, 50 mbar: AT

II2H3P: 20 mbar, 30 mbar: AT

II2E3P: 20 mbar, 37 mbar: PL

II2ELL3P: 20/25 mbar, 50 mbar: DE

II2ELL3P: 20/25 mbar, 30 mbar: DE

In the non-EU countries the conformity approval will be accepted if the Gas Appliance Regulation EU/2016/426 is transferred into national law by these countries.

The boilers are qualified for the addition of up to 20 vol.-% hydrogen to natural gas (G20) as burning gas according to DVGW CERT ZP 3100-20.

