

C € 0085

EC type examination certificate
EG-Baumusterprüfbescheinigung

CE-0085AT0283

Product Identification No.
Produkt-Identnummer

Field of Application <i>Anwendungsbereich</i>	EC Gas Appliances Directive (2009/142/EC) EG-Gasgeräterichtlinie (2009/142/EG)
Owner of Certificate <i>Zertifikatinhaber</i>	August Brötje GmbH August-Brötje-Str. 17, D-26180 Rastede
Distributor <i>Vertreiber</i>	August Brötje GmbH August-Brötje-Str. 17, D-26180 Rastede
Product Category <i>Produktart</i>	Boilers: Boiler without burner (3117)
Product Description <i>Produktbezeichnung</i>	Boiler without burner
Model <i>Modell</i>	LogoBloc L...; LogoCondens LC...
Countries of Destination <i>Bestimmungsländer</i>	AT, BA, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MT, NL, NO, PL, PT, RO, RU, SE, SI, SK, TR, UA
Test Reports <i>Prüfberichte</i>	supplement test: 151965aE3/16701 from 21.06.2011 (GWI)
Test Basis <i>Prüfgrundlagen</i>	EU/2009/142/EG (30.11.2009) DIN EN 303-3 (01.01.1999) DIN EN 303-1 (01.03.1999)

File Number
Aktenzeichen 11-0314-GER

18.07.2011 Rie A1/2
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


ZLS-ZE-527/07

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Electrical Data
Elektrische Daten

230/400 V AC, 50 Hz

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
LogoBloc L 50 C	nominal heat output: 40,0...50,0 kW heat input (Hi): 42,8...54,2 kW	
LogoBloc L 70 C	nominal heat output: 60,0...70,0 kW heat input (Hi): 64,5...76,1 kW	
LogoBloc L 90 C	nominal heat output: 75,0...90,0 kW heat input (Hi): 80,7...98,0 kW	
LogoBloc L 120 C	nominal heat output: 100,0...120,0 kW heat input (Hi): 107,9...130,9 kW	
LogoBloc L 150 C	nominal heat output: 130,0...150,0 kW heat input (Hi): 140,6...163,5 kW	
LogoBloc L 180 C	nominal heat output: 160,0...180,0 kW heat input (Hi): 173,2...195,9 kW	
LogoBloc L 240 C	nominal heat output: 200,0...240,0 kW heat input (Hi): 216...259,9 kW	
LogoBloc L 300 C	nominal heat output: 260,0...300,0 kW heat input (Hi): 278,7...324,0 kW	
LogoBloc L 400 C	nominal heat output: 330,0...400,0 kW heat input (Hi): 355,0...433,0 kW	
LogoBloc L 500 C	nominal heat output: 420,0...500,0 kW heat input (Hi): 451,0...542,0 kW	
LogoBloc L 600 C	nominal heat output: 500,0...600,0 kW heat input (Hi): 536,0...649,0 kW	
LogoBloc L 750 C	nominal heat output: 620,0...750,0 kW heat input (Hi): 663,7...810,5 kW	
LogoCondens LC 54	nominal heat output: 52,5 kW nominal heat input (Hi): 54,2 kW	
LogoCondens LC 76 (Gas/gas)	nominal heat output: 73,6 kW nominal heat input (Hi): 76,1 kW	
LogoCondens LC 98	nominal heat output: 94,4 kW nominal heat input (Hi): 98,0 kW	
LogoCondens LC 131	nominal heat output: 125,8 kW nominal heat input (Hi): 130,9 kW	
LogoCondens LC 164 (Gas/gas)	nominal heat output: 158,0 kW nominal heat input (Hi): 163,6 kW	
LogoCondens LC 196 (Gas/gas)	nominal heat output: 189,1 kW nominal heat input (Hi): 196,0 kW	

Type Variation <i>Ausführungsvariante</i>	Explanations <i>Erläuterungen</i>
LogoCondens LC...	with additional heat exchanger

Hints of Utilization /Remarks
Verwendungshinweise / Bemerkungen

The appliance categories and the gas supply pressures are according to the gas burner in use.
 In Bosnien-Herzegovina, Croatia, in the Russian Federation and in the Ukraine the CE-marking will be accepted as conformity approval if the Gas Appliance Directive (2009/142/EC) is transferred into national law by Bosnien-Herzegovina, Croatia, Russian Federation and Ukraine.