

C € 0085



# EU type examination certificate

## EU-Baumusterprüfbescheinigung

**CE-0085DL0336**  
Product Identification No.  
Produkt-Identnummer

<b>Field of Application</b> <i>Anwendungsbereich</i>	EU Gas Appliances Regulation (EU/2016/426) <i>EU-Gasgeräteverordnung (EU/2016/426)</i>
<b>Distributor</b> <i>Vertreiber</i>	Remeha B.V. Kanaal Zuid 110, NL-7332 BD Apeldoorn
<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 optional also as water heater
<b>Model</b> <i>Modell</i>	Calenta Ace-Matic...; Tzerra Ace-Matic...
<b>Countries of Destination</b> <i>Bestimmungsländer</i>	AL, AT, BE, BG, CH, CY, CZ, DE, EE, ES, FI, FR, GB, GR, HR, HU, IE, IT, LT, LU, LV, MK, NL, NO, PL, PT, RO, SE, SI, SK, TR
<b>Test reports</b> <i>Prüfberichte</i>	Supplement test: 20-00237-AB09-033 from 07.03.2025 (EBI)
<b>Test basis</b> <i>Prüfgrundlagen</i>	EU/2016/426 A III G (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)
<b>Date of Expiry / File No.</b> <i>Ablaufdatum / AZ</i>	24.07.2030 / 25-0154-GER

70028-04-A-DE

11.04.2025 Cat I-1/2

*J. A. W. G.*

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

230 V AC, 50 Hz, IPX5D

Appliance Categories Geräteategorien	Supply Pressures Versorgungsdrücke	Countries of Destination Bestimmungsländer	Remarks Bemerkungen
I2N	20/25 mbar	BE	
I3B/P	30 mbar	CY	
I3B/P	37 mbar	BE	
I12E3B/P	20, 30 mbar	LU	
I12EK3B/P	20/25, 30 mbar	NL	
I12EK3P	20/25, 30 mbar	NL	
I12ELwLs3P(B/P)	20,20,13, 37 mbar	PL	
I12Er3P	20/25, 37 mbar	FR	
I12H3B/P	20, 30 mbar	CH, CZ, EE, FI, GB, GR, HR, IE, IT, LT, LV, NO, RO, SE, SI, SK, TR	
I12H3B/P	20, 50 mbar	AT	
I12H3P	20, 37 mbar	CH, CZ, EE, ES, FI, GB, GR, HR, IE, IT, LT, LV, NO, PT, RO, SE, SI, SK, TR	
I12H3P	20, 50 mbar	AT	
I12HM3B/P	20, 30 mbar	IT	
I12HM3P	20, 37 mbar	IT	
I12HS3B/P	25, 30 mbar	HU	
I12N3P	20, 50 mbar	DE	

Type Typ	Technical Data Technische Daten	Remarks Bemerkungen
Tzerra Ace-Matic E 24ds	Nominal heat output: 2,4...24,0 kW Heat input (Hi): 2,5...24,7 (drinking water: ...24,7) kW	
Tzerra Ace-Matic E 28c	Nominal heat output: 2,8...24,0 kW Heat input (Hi): 2,9...24,7 (drinking water: ...28,9) kW	
Tzerra Ace-Matic E 24c	Nominal heat output: 2,4...20,0 kW Heat input (Hi): 2,5...20,6 (drinking water: ...24,7) kW	
Tzerra Ace-Matic E 35c	Nominal heat output: 3,5...30,0 kW Heat input (Hi): 3,6...31,0 (drinking water: ...36,0) kW	drinking hot water input: 34,9 kW for IT
Calenta Ace-Matic 25s; Calenta Ace-Matic 25ds	Nominal heat output: 2,5...25,0 kW Heat input (Hi): 2,6...25,7 (drinking water: ...25,7) kW	
Calenta Ace-Matic 25L; Calenta Ace-Matic 30c; Calenta Ace-Matic 30c CCS	Nominal heat output: 3,0...25,0 kW Heat input (Hi): 3,1...25,7 (drinking water: ...31,0) kW	
Calenta Ace-Matic 35s; Calenta Ace-Matic 35ds; Tzerra Ace-Matic E 35ds	Nominal heat output: 3,5...35,0 kW Heat input (Hi): 3,6...36,0 (drinking water: ...36,0) kW	
Calenta Ace-Matic 40c; Calenta Ace-Matic 40c CCS; Calenta Ace-Matic 40L; Calenta Ace-Matic 40L CCS	Nominal heat output: 3,9...35,0 kW Heat input (Hi): 4,0...36,0 (drinking water: ...40,0) kW	
Calenta Ace-Matic 35c; Calenta Ace-Matic 35L	Nominal heat output: 3,4...30,0 kW Heat input (Hi): 3,5...31,0 (drinking water: ...34,9) kW	
Calenta Ace-Matic 15ds	Nominal heat output: 2,0...15,0 kW Heat input (Hi): 2,1...15,4 (drinking water: ...15,4) kW	
Calenta Ace-Matic 35 ds	Nominal heat output: 3,4...34,0 kW Heat input (Hi): 3,5...34,9 (drinking water: ...34,9) kW	
Calenta Ace-Matic 25 L	Nominal heat output: 2,6...25,0 kW Heat input (Hi): 2,7...25,7 (drinking water: ...26,7) kW	

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

Additionally tested appliance categories, supply pressures and countries of destination:

AL, BG, ES, MK, PT: I12H3B/P (20, 30 mbar); AL, BG, MK: I12H3P (20, 37 mbar); DE: I12N3B/P (20, 50 mbar); FR: I12Er3B/P (20/25, 37 mbar); MK: I3B/P (30 mbar).

flue types C13(x), C33(x), C43(x), C43P, C53(x), C63(x), C83(x), C83P, C93(x), C(10)3(x), C(11)3(x), C(12)3(x), C(13)3(x), C(15)3(x), B23, B23P, B33, B53P: according to installation manual with flue systems of: SIT (0476 CPR 8045), GROPPALLI (2592 CPR 0001), CENTROTEC SUSTAINABLE AG (0036 CPR 9169), COXGEELLEN BV (0036 CPR 91367), POJOLAT SA (2592 CPR 0022), SKOBERNE GMBH (0036 CPR 9184), M&G GROUP EUROPE BV (0432 CPR 00182), PANFLEX BV (0407 CPR 1264).

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 this countries.

The boilers are qualified for the addition of up to 20 vol.-% hydrogen to natural gas (G20; G25.3) as burning gas according to DVGW CERT ZP 3100.