

C € 0085



CERT

EC type examination certificate
EG-Baumusterprüfbescheinigung

CE-0085CQ0192

Product Identification No.
Produkt-Identnummer

Field of Application <i>Anwendungsbereich</i>	EC Efficiency Directive (92/42/EEC) <i>EG-Wirkungsgradrichtlinie (92/42/EWG)</i>
Owner of Certificate <i>Zertifikatinhaber</i>	BAXI S.p.A. Via Trozzetti, 20, I-36061 Bassano del Grappa (VI)
Distributor <i>Vertreiber</i>	BAXI S.p.A. Via Trozzetti, 20, I-36061 Bassano del Grappa (VI)
Product Category <i>Produktart</i>	Boilers with flue systems: Condensing combi water heater (3204)
Product Description <i>Produktbezeichnung</i>	Condensing combi water heater
Model <i>Modell</i>	EVOLUTION PRIME...; PRIME...
Type of Boiler <i>Heizkesseltyp</i>	condensing boiler
Test Reports <i>Prüfberichte</i>	supplement test: 19/010/3204/033 from 20.02.2019 (EBI) supplement test: 19/059/3204/033 from 08.04.2019 (EBI)
Test Basis <i>Prüfgrundlagen</i>	EU/92/42 (21.05.1992)
File Number <i>Aktenzeichen</i>	19-0215-GWA

710028-04-A-DE

02.05.2019 Rie A-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 heating boilers under EC Directive 92/42/EC.

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.



Deutsche
Akkreditierungsstelle
D-ZE-16028-01-04

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Type Typ	Technical Data Technische Daten	Energy Labelling Energieeffizienzkennzeichnung
EVOLUTION PRIME 24; PRIME 24	nominal heat output: 4,8...20,0 kW heat input (Hi): 4,9...20,6 (drinking water: ...24,7) kW	
EVOLUTION PRIME 26; PRIME 26	nominal heat output: 4,8...20,0 kW heat input (Hi): 4,9...20,6 (drinking water: ...26,7) kW	
EVOLUTION PRIME 28; PRIME 28; PRIME 1.24	nominal heat output: 4,8...24,0 kW heat input (Hi): 4,9...24,7 (drinking water: ...28,9) kW	
EVOLUTION PRIME 30; PRIME 30	nominal heat output: 4,8...24,0 kW heat input (Hi): 4,9...24,7 (drinking water: ...31,0) kW	
EVOLUTION PRIME 1.24	nominal heat output: 4,8...24,0 kW heat input (Hi): 4,9...24,7 kW	

DWG

EU type examination certificate
EU-Baumusterprüfbescheinigung

CE-0085CQ0192
 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>	BAXI S.p.A. Via Trozzetti, 20, I-36061 Bassano del Grappa (VI)
Distributor <i>Vertreiber</i>	BAXI S.p.A. Via Trozzetti, 20, I-36061 Bassano del Grappa (VI)
Product Category <i>Produktart</i>	Boilers with flue systems: Condensing combi water heater (3204)
Product Description <i>Produktbezeichnung</i>	Condensing combi water heater
Model <i>Modell</i>	EVOLUTION PRIME...; PRIME...
Countries of Destination <i>Bestimmungsländer</i>	AT, BE, BG, CY, CZ, DE, EE, ES, FR, GB, GR, HR, HU, IT, LT, LV, NL, PL, PT, RO, SK
Test Reports <i>Prüfberichte</i>	supplement test: 19/010/3204/033 from 20.02.2019 (EBI) supplement test: 19/059/3204/033 from 08.04.2019 (EBI)
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)



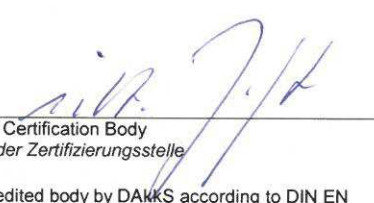
Date of Expiry / File No. 23.03.2028 / 19-0215-GEA
Ablaufdatum / AZ

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

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DAkkS
 Deutsche
 Akkreditierungsstelle
 D-ZE-16028-01-01

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Elektrical Data 230 V AC, 50 Hz, IPX5D
Elektrische Daten

Appliance Categories <i>Gerätekatégorien</i>	Supply Pressures <i>Versorgungsdrücke</i>	Countries of Destination <i>Bestimmungsländer</i>	Remarks <i>Bemerkungen</i>
I2E(S)	20/25 mbar	BE	
I3B/P	30 mbar	CY	
I3B/P	37 mbar	BE	
II2ELL3B/P	20, 50 mbar	DE	
II2ELwLs3B/P	20,20,13, 37 mbar	PL	
II2Esi3B/P	20/25, 37 mbar	FR	
II2Esi3P	20/25, 37 mbar	FR	
II2H3B/P	20, 30 mbar	CZ, EE, GB, GR, HR, IT, LT, LV, RO, SK	
II2H3B/P	20, 50 mbar	AT	
II2H3P	20, 37 mbar	CZ, EE, ES, GB, GR, HR, IT, LT, LV, PT, RO, SK	
II2H3P	20, 50 mbar	AT	
II2HM3B/P	20, 30 mbar	IT	
II2HS3B/P	25, 30 mbar	HU	
II2L3B/P	25, 37 mbar	NL	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
EVOLUTION PRIME 24; PRIME 24	nominal heat output: 4,8...20,0 kW heat input (Hi): 4,9...20,6 (drinking water: ...24,7) kW	
EVOLUTION PRIME 26; PRIME 26	nominal heat output: 4,8...20,0 kW heat input (Hi): 4,9...20,6 (drinking water: ...26,7) kW	
EVOLUTION PRIME 28; PRIME 28; PRIME 1.24	nominal heat output: 4,8...24,0 kW heat input (Hi): 4,9...24,7 (drinking water: ...28,9) kW	
EVOLUTION PRIME 30; PRIME 30	nominal heat output: 4,8...24,0 kW heat input (Hi): 4,9...24,7 (drinking water: ...31,0) kW	
EVOLUTION PRIME 1.24	nominal heat output: 4,8...24,0 kW heat input (Hi): 4,9...24,7 kW	

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

flue types B23, B23P, B33, C(10)3, C(11)3, C(10)3x, C(11)3x, C13(x), C33(x), C43(x), C43P, C53(x), C63(x), C83(x), C93(x): according to installaion manual "EVOLUTION PRIME/ PRIME"

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

BG: II2H3B/P (20, 30 mbar)

BG: II2H3P (20, 37 mbar)