

EU type examination certificate
EU-Baumusterprüfbescheinigung

CE-0085CS0461
 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>
Distributor <i>Vertreiber</i>	CHAFFOTEAUX SAS Le Carré Pleyel, 5 rue Pleyel, F-93521 St. Denis - Cedex
Product Category <i>Produktart</i>	Boilers with flue systems: Condensing water heater (3202)
Product Description <i>Produktbezeichnung</i>	wall hanging condensing boiler with integrated gas burner in modulating operation method
Model <i>Modell</i>	URBIA GREEN...; URBIA ADVANCE...; SERELIA GREEN...; NIAGARA...
Countries of Destination <i>Bestimmungsländer</i>	AL, AT, 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, SE, SI, SK, TR, UA
Test Reports <i>Prüfberichte</i>	supplement test: K 2229 2018 B6 from 11.06.2018 (TRG) supplement test: K 2229 2018 E5 from 11.06.2018 (TRG)
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. 26.04.2028 / 18-0525-GEA
Ablaufdatum / AZ

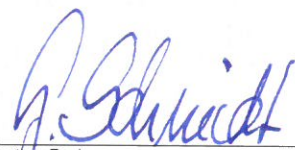
70228-04-A-DE

03.09.2018 Rie B-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 gas appliances under EU Regulation

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 Gasgeräten gemäß EU-Verordnung EU/2016/426.




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Elektrical Data 230 V AC, 50 Hz
Elektrische Daten

Type Typ	Technical Data Technische Daten	Remarks Bemerkungen
URBIA GREEN ULTRA 25 FR; URBIA GREEN LINK 25 FR; URBIA ADVANCE LINK 25; SERELIA GREEN LINK 25 FR	nominal heat output: 2,3...21,5 kW heat input (Hi): 2,5...22,0 (drinking water: ...26,0) kW	
URBIA GREEN ULTRA 30 FR; URBIA GREEN LINK 30 FR; URBIA ADVANCE LINK 30	nominal heat output: 2,8...27,3 kW heat input (Hi): 3,0...28,0 (drinking water: ...30,0) kW	
URBIA GREEN ULTRA 35 FR; URBIA GREEN LINK 35 FR; URBIA ADVANCE LINK 35	nominal heat output: 3,3...30,2 kW heat input (Hi): 3,5...31,0 (drinking water: ...34,5) kW	
NIAGARA C GREEN ULTRA 25; NIAGARA C GREEN LINK 25 FR; NIAGARA ADVANCE 25	nominal heat output: 2,3...21,5 kW heat input (Hi): 2,5...22,0 (drinking water: ...26,0) kW	
NIAGARA C GREEN ULTRA 35; NIAGARA C GREEN LINK 35 FR; NIAGARA ADVANCE 35	nominal heat output: 3,3...30,2 kW heat input (Hi): 3,5...31,0 (drinking water: ...34,5) kW	

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

flue types: B23, B23P, C13, C23, C33, C43, C53, C63, C83, C93, C13x, C33x, C43x, C43P, C53x, C63x, C83x, C93x:
 according to installation manual with flue systems of Groppali (0694 CPR 7968), M&G (0432 BPR 2205560), SIT
 (0476-CPR-8045), Skoberne (0036 CPD 9184001) and Centrotherm (0063 CPR 9169003)

countries of destination, appliance categories and supply pressures:

I2H: AT, CY, DK, EE, FI, LV, NL, NO, SE (20 mbar)

I2E(R): BE (20/25 mbar)

I2E: DE, LU (20 mbar)

I2L: NL (25 mbar)

I2N: BE, DE, DK, ES, NL (20 mbar)

I3P: CY (28-30 mbar)

I3+: ES (30/37 mbar)

I12H3P: BG, LT (20, 30 mbar)

I12H3P: CH, CZ, HR, RO, SK, TR (20, 37 mbar)

I12HS3P: HU (20, 37 mbar)

I12E3P: RO (20, 37 mbar)

I12E(S)3P: BE (20/25, 37 mbar)

I12Esi3P: FR (20/25, 37 mbar)

I12H3+: ES, IE (20, 30/37 mbar)

I12HM3P: IT (20, 37 mbar)

I12ELwLs3P: PL (13, 20, 20, 37 mbar)

I12N3P: AL, BE, GB, GR, IS, MK, MT, RO, RS, SI, UA (20, 37 mbar)

I12N3P: BG (20, 30 mbar)

I12N3+: FR, PT (20, 30/37 mbar)

I11c2E+3+: FR (8, 20/25, 30/37 mbar)

In Albania, Macedonia, Serbia and in the Ukraine the CE-marking will be accepted as conformaty approval if the EU-Gas Appliance Regulation (EU/2016/426) is transferred into national law by Albania, Macedonia, Serbia respectively by the Ukraine.

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EG-Baumusterprüfbescheinigung

CE-0085CS0461
 Product Identification No.
 Produkt-Identnummer

Field of Application <i>Anwendungsbereich</i>	EC Efficiency Directive (92/42/EEC) <i>EG-Wirkungsgradrichtlinie (92/42/EWG)</i>
Distributor <i>Vertreiber</i>	CHAFFOTEAUX SAS Le Carré Pleyel, 5 rue Pleyel, F-93521 St. Denis - Cedex
Product Category <i>Produktart</i>	Boilers with flue systems: Condensing water heater (3202)
Product Description <i>Produktbezeichnung</i>	wall hanging condensing boiler with integrated gas burner in modulating operation method
Model <i>Modell</i>	URBIA GREEN...; URBIA ADVANCE...; SERELIA GREEN...; NIAGARA...
Type of Boiler <i>Heizkesseltyp</i>	condensing boiler
Test Reports <i>Prüfberichte</i>	supplement test: K 2229 2018 B7 from 11.06.2018 (TRG)
Test Basis <i>Prüfgrundlagen</i>	EU/92/42 (21.05.1992)
File Number <i>Aktenzeichen</i>	18-0525-GWA

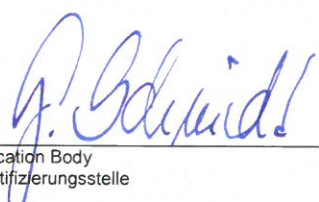
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DVGW CERT GmbH ist von der DAkkS nach DIN EN ISO/IEC 17065:2013 akkreditierte und von der Deutschen Bundesregierung benannte Stelle für die Zertifizierung von Heizkesseln nach der Richtlinie 92/42/EWG.




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Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Energy Labelling <i>Energieeffizienzkenzeichnung</i>
URBIA GREEN ULTRA 25 FR; URBIA GREEN LINK 25 FR; URBIA ADVANCE LINK 25; SERELIA GREEN LINK 25 FR	nominal heat output: 2,3...21,5 kW heat input (Hi): 2,5...22,0 (drinking water: ...26,0) kW	
URBIA GREEN ULTRA 30 FR; URBIA GREEN LINK 30 FR; URBIA ADVANCE LINK 30	nominal heat output: 2,8...27,3 kW heat input (Hi): 3,0...28,0 (drinking water: ...30,0) kW	
URBIA GREEN ULTRA 35 FR; URBIA GREEN LINK 35 FR; URBIA ADVANCE LINK 35	nominal heat output: 3,3...30,2 kW heat input (Hi): 3,5...31,0 (drinking water: ...34,5) kW	
NIAGARA C GREEN ULTRA 25; NIAGARA C GREEN LINK 25 FR; NIAGARA ADVANCE 25	nominal heat output: 2,3...21,5 kW heat input (Hi): 2,5...22,0 (drinking water: ...26,0) kW	
NIAGARA C GREEN ULTRA 35; NIAGARA C GREEN LINK 35 FR; NIAGARA ADVANCE 35	nominal heat output: 3,3...30,2 kW heat input (Hi): 3,5...31,0 (drinking water: ...34,5) kW	