

EG-Baumusterprüfbescheinigung

EC type examination certificate

CE-0085BM0354

Produkt-Identnummer
product identification no.

Anwendungsbereich <i>field of application</i>	EG-Gasgeräte-richtlinie (2009/142/EG) <i>EC Gas Appliances Directive (2009/142/EC)</i>
Vertreiber <i>distributor</i>	BAXI S.p.A. Via Trozzetti, 20, I-36061 Bassano del Grappa (VI)
Produktart <i>product category</i>	Boilers with flue systems: Condensing combi water heater (3204)
Produktbezeichnung <i>product description</i>	condensing combi boiler
Modell <i>model</i>	WESTEN NOVADENS/STAR CONDENS/BOYLER CONDENS ...
Bestimmungsländer <i>countries of destination</i>	AT, BE, BG, CY, CZ, DE, DK, EE, ES, FR, GB, GR, HU, IE, IT, LT, LV, MT, NL, PL, PT, RO, RU, SI, SK, TR
Prüfberichte <i>test reports</i>	supplement test: 10/072/3204/885 from 10.05.2010 (EBI)
Prüfgrundlagen <i>basis of type examination</i>	EU/2009/142/EG (30.11.2009) DIN EN 483 (01.06.2000) DIN EN 677 (01.08.1998) DIN EN 625 (01.10.1995)
Aktenzeichen <i>file number</i>	10-0274-GEA



04.06.2010 Rie M-1/2

Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle
date, issued by, sheet, head of certification body

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

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



ZLS-ZE-527/07

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Elektrische Daten: 230 V AC, 50 Hz, IPX5D
electrical data

Gerätekategorien <i>appliance categories</i>	Versorgungsdrücke <i>supply pressures</i>	Bestimmungsländer <i>countries of destination</i>	Bemerkungen <i>remarks</i>
I2E(S)	20/25 mbar	BE	
I2H	20 mbar	DK	
I3B/P	28-30 mbar	CY, MT	
I3P	30 mbar	CY, MT	
I3P	37 mbar	BE	
I 2E LwLs3B/P	20,20,13, 37 mbar	PL	
I 2E LwLs3P	20,20,13, 37 mbar	PL	
I 2ELL3P	20, 50 mbar	DE	
I 2Esi3P	20/25, 37 mbar	FR	
I 2H3P	20, 30 mbar	CZ, EE, LT, LV, RO	
I 2H3P	20, 37 mbar	ES, GB, GR, IE, IT, PT, SI, SK, TR	
I 2H3P	20, 50 mbar	AT	
I 2HM3P	20, 37 mbar	IT	
I 2HS3B/P	25, 30 mbar	HU	
I 2HS3P	25, 30 mbar	HU	
I 2L3P	25, 30 mbar	NL	
I 2L3P	25, 50 mbar	NL	

Typ <i>type</i>	Technische Daten <i>technical data</i>	Bemerkungen <i>remarks</i>
NOVADENS BOYLER 330; BOYLER CONDENS 330	nominal heat output: 9,4...28,0 kW heat input (Hi): 9,7...28,9 (Trinkwasser: ...34,0) kW	
NOVADENS 240; STAR CONDENS 240	nominal heat output: 6,8...20,0 kW heat input (Hi): 7,0...20,5 kW	
NOVADENS 1.120; NOVADENS IN 1.120; STAR CONDENS 1.120; STAR CONDENS IN 1.120	nominal heat output: 3,9...12,0 kW heat input (Hi): 4,0...12,4 kW	
NOVADENS 1.240-1; NOVADENS IN 1.240; NOVADENS IN 240; STAR CONDENS 1.240; STAR CONDENS IN 1.240; STAR CONDENS IN 240	nominal heat output: 6,8...24,0 kW heat input (Hi): 7,0...24,7 kW	
NOVADENS 330; NOVADENS 1.280; STAR CONDENS 1.280; STAR CONDENS 330	nominal heat output: 9,4...28,0 kW heat input (Hi): 9,7...28,9 kW	
NOVADENS 280-1; STAR CONDENS 280	nominal heat output: 8,7...24,0 kW heat input (Hi): 9,0...24,7 kW	
NOVADENS BOYLER 240; BOYLER CONDENS 240	nominal heat output: 6,8...20,0 kW heat input (Hi): 7,0...20,5 (Trinkwasser: ...24,7) kW	

Ausführungsvariante <i>type variation</i>	Erläuterungen <i>explanations</i>
...240/280/330	condensing combi water heater
...1.280/1.240/1.120	condensing water heater for central heating

Verwendungshinweise / Bemerkungen
hints of utilization / remarks

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

BG, RU: I|2H3P (20, 37 mbar)

In the Russian Federation the CE-marking will be accepted as conformaty approval if the Gas Appliance Directive (2009/142/EC) is transferred into national law by the Russian Federation.

flue types: C13(x), C33(x), C43(x), C53(x), C63(x), C83(x), B23, B33: according to installation manual "NOVADENS"

This appliance is certified in combination with the hereby described flue system.

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product identification no.

Anwendungsbereich <i>field of application</i>	EG-Wirkungsgradrichtlinie (92/42/EWG) <i>EC Efficiency Directive (92/42/EEC)</i>
Vertreiber <i>distributor</i>	BAXI S.p.A. Via Trozzetti, 20, I-36061 Bassano del Grappa (VI)
Produktart <i>product category</i>	Boilers with flue systems: Condensing combi water heater (3204)
Produktbezeichnung <i>product description</i>	condensing combi boiler
Modell <i>model</i>	WESTEN NOVADENS/STAR CONDENS/BOYLER CONDENS ...
Heizkesseltyp <i>type of boiler</i>	condensing boiler
Prüfberichte <i>test reports</i>	supplement test: 10/072/3204/885 from 10.05.2010 (EBI)
Prüfgrundlagen <i>basis of type examination</i>	EU/92/42 (21.05.1992)
Aktenzeichen <i>file number</i>	10-0274-GWA

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Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle
date, issued by, sheet, head of certification body

DVGW CERT GmbH - vom Deutschen Institut für Bautechnik (DIBt) nach dem Bauproduktengesetz anerkannte und bei der Europäischen Kommission benannte Zertifizierungsstelle für die EG-Heizkessel-Wirkungsgradrichtlinie

DVGW CERT GmbH - recognized by the German Institute for Building Technology (DIBt) and notified at the European Commission as certification body for the EC Boiler Efficiency Directive

DIBt

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Typ type	Technische Daten technical data	Energieeffizienzkennz. energy labelling
NOVADENS BOYLER 330; BOYLER CONDENS 330	nominal heat output: 9,4...28,0 kW heat input (Hi): 9,7...28,9 (Trinkwasser: ...34,0) kW	****
NOVADENS 240; STAR CONDENS 240	nominal heat output: 6,8...20,0 kW heat input (Hi): 7,0...20,5 kW	****
NOVADENS 1.120; NOVADENS IN 1.120; STAR CONDENS 1.120; STAR CONDENS IN 1.120	nominal heat output: 3,9...12,0 kW heat input (Hi): 4,0...12,4 kW	****
NOVADENS 1.240-1; NOVADENS IN 1.240; NOVADENS IN 240; STAR CONDENS 1.240; STAR CONDENS IN 1.240; STAR CONDENS IN 240	nominal heat output: 6,8...24,0 kW heat input (Hi): 7,0...24,7 kW	****
NOVADENS 330; NOVADENS 1.280; STAR CONDENS 1.280; STAR CONDENS 330	nominal heat output: 9,4...28,0 kW heat input (Hi): 9,7...28,9 kW	****
NOVADENS 280-1; STAR CONDENS 280	nominal heat output: 8,7...24,0 kW heat input (Hi): 9,0...24,7 kW	****
NOVADENS BOYLER 240; BOYLER CONDENS 240	nominal heat output: 6,8...20,0 kW heat input (Hi): 7,0...20,5 (Trinkwasser: ...24,7) kW	****

Verwendungshinweise / Bemerkungen

hints of utilization / remarks

The energy labelling can be used according to the actual regulations of the country of destination for the individual types. The above listed model was certified under the Product-Identnumber CE-0085BM0354 according to the Gas Appliance Directive (2009/142/EC).

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