

EC type examination certificate
EG-Baumusterprüfbescheinigung

CE-0085DM0360

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>	Bosch Thermotechnik GmbH Sophienstraße 30-32, D-35576 Wetzlar
Distributor <i>Vertreiber</i>	Bosch Thermotechnik GmbH Junkersstraße 20-24, D-73249 Wernau
Product Category <i>Produktart</i>	Boilers with flue systems: Condensing combi water heater (3204)
Product description <i>Produktbezeichnung</i>	Wall-mounted gas condensing boiler (with C6 heat cells)
Model <i>Modell</i>	Condens 5300i W...; 5700i W...; 5800i W...; 7700i W...; 7800i W...
Type of Boiler <i>Heizkesseltyp</i>	condensing boiler
Test Reports <i>Prüfberichte</i>	Supplement test: B 23/05/4086 EU from 04.08.2023 (DBI)
Test Basis <i>Prüfgrundlagen</i>	EU/92/42 (21.05.1992)
File Number <i>Aktenzeichen</i>	23-0458-GWR

12.09.2023 Bd A-1/2

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




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

DVGW CERT GmbH
Zertifizierungsstelle

Josef-Wirmer-Str. 1-3
53123 Bonn

Tel. +49 228 91 88 - 888
Fax +49 228 91 88 - 993

www.dvgw-cert.com
info@dvgw-cert.com

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Energy Labelling <i>Energieeffizienzkenzeichnung</i>
GC5300iW 15 P 23; GC5700iW 15 P 23 GC7800iW 15 P 23	Nominal heat output: 1,9...15,0 kW Nominal heat input (Hi): 1,9...15,3 kW Nominal heat output: 1,9...15,0 kW Nominal heat input (Hi): 2,06...15,3 kW	
GC5300iW 14 P 23; GC5800iW 14 P 23 GC5300iW 20/24 C 23; GC7800iW 20/24 C 23 GC5300iW 20/30 C 23; GC5300iW 20/30 CR 23; GC7800iW 20/30 C 23 GC5300iW 20/25 C 23; GC5700iW 20/25 C 23 GC5300iW 20/25 C 31	Nominal heat output: 2,2...15,0 kW Nominal heat input (Hi): 2,35...15,3 kW Nominal heat output: 3,0...19,5 kW Nominal heat input (Hi): 3,1...20,0 (DHW: ...25,2) kW Nominal heat output: 3,0...19,5 kW Nominal heat input (Hi): 3,1...20,0 (DHW: ...30,5) kW Nominal heat output: 3,0...20,0 kW Nominal heat input (Hi): 3,1...20,5 (DHW: ...25,2) kW Nominal heat output: 3,0...20,5 kW Nominal heat input (Hi): 3,1...20,5 (DHW: ...25,2) kW	
GC5700iW 20/30 C 23; GC7700iW 20/30 C 23 GC5300iW 24 P 23; GC5300iW 25 P 23; GC5300iW 25 P 31;	Nominal heat output: 3,0...20,0 kW Nominal heat input (Hi): 3,1...20,5 (DHW: ...30,5) kW Nominal heat output: 3,0...23,8 kW Nominal heat input (Hi): 3,1...24,5 kW	
GC5700iW 24 P 23; GC5800iW 24 P 23 GC7700iW 25 P 23; GC7700iW 25 P 31; GC7800iW 24 P 23	Nominal heat output: 3,0...23,8 kW Nominal heat input (Hi): 3,1...24,5 kW Nominal heat output: 3,0...23,8 kW Nominal heat input (Hi): 3,1...24,5 kW	
GC5700iW 24/24 C 23; GC5700iW 24/25 C 23 GC5700iW 24/30 C 23; GC5700iW 24/30 C 23	Nominal heat output: 3,0...23,8 kW Nominal heat input (Hi): 3,1...24,5 (DHW: ...25,2) kW Nominal heat output: 3,0...23,8 kW Nominal heat input (Hi): 3,1...24,5 (DHW: ...30,5) kW	