

EU Type-Examination Certificate



according to Regulation (EU) 2016/426 Article 14, section 2.
on appliances burning gaseous fuels – Module B – production type

Certificate No.: MB 69259824 0001 **PIN:** 1008 CT 3203
Test Report No.: 28244393 001
Certificate Holder: KÖBER S.R.L. Vaduri Branch
Zorelelor Street No.25, Vaduri Village, Alexandru Cel
Bun Commune, Piatra Neamt Township, 617511, Neamt
County, ROMANIA
Manufacturer: KÖBER S.R.L. Vaduri Branch
Zorelelor Street No.25, Vaduri Village, Alexandru Cel
Bun Commune, Piatra Neamt Township, 617511, Neamt
County, ROMANIA
Product: **Group:** Boilers with flue systems (3200)
Gas-fired condensing combined central heating boilers
(3204)
Identification: **Models:** C38GC25, C38GC29; C38GC35.
See details in Annex I.
Tested according to: EN 15502-1:2012+A1:2015,
EN 15502-2-1:2012+A1:2016
Countries of destination: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR,
HU, IE, IT, LT, LV, LU, NL, NO, PL, PT, RO, SE, SI, SK
Valid until 08.06.2028

This EU type-examination certificate refers to the above mentioned product. This is to certify that the test sample is in conformity with the essential requirements of Annex I of the Regulation. The Certificate holder is entitled to use this certificate in connection with the EU declaration of conformity in accordance with the Regulation. This certificate does not imply assessment of the series production of the product and does not permit the use of a TÜV Rheinland mark of conformity. This certificate itself does not permit the affixing of CE marking followed by the identification number of the notified body.

Date of issue:
Budapest, 08.06.2018



TÜV Rheinland InterCert Kft. – Product Certification Body — H-1132 Budapest, Váci út 48/A-B — www.tuv.hu
Notified under No. 1008 in EU

The CE marking may be used if all relevant and effective EC directives are complied with.

Annex I to certificate No. MB 69259824 0001

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Technical specifications of the tested appliance

Product model	C38GC25	C38GC29	C38GC35
Product version	C38GC25, C38GC25-P	C38GC29	C38GC35, C38GC35-BA, C38GC35-CH1, C38GC35-CH2
Nominal heat input, H _i [kW]	26	31	34
NO _x -Class	6	6	6
Temperature adjustment range; [°C]	- Heating circuit: 30 - 80 - DHW circuit: 35 - 60		
Max. admissible operating pressure [bar]	- Heating circuit: 0,8 - 3 - DHW circuit: max. 8		
Type of evacuation of the combustion product	B23; B33; C13; C13x; C23; C23x; C33; C33x;C43; C43x; C53; C53x; C63; C63x; C73; C73x; C83; C83x; C93; C93x		

Appliance category	Countries of destination
I _{2H}	AT, BG, CH, CZ, DK, EE, ES, FI, GB, GR, IE, IT, LT, LV, NO, PT, RO, SE, SI, SK
I _{2H}	HU
I _{2L}	RO
I _{2E}	DE, LU, PO, RO
I _{2E+}	BE, FR
I _{3P}	AT, BE, CH, CZ, DE, ES, FR, GB, GR, HU, IE, IT, LT, NL, NO, PL, PT, RO, SI
I _{2ELL}	DE
I _{2HS}	HU
II _{2H3P}	AT, CH, CZ, ES, FR, GB, GR, IE, IT, LT, PT, RO, SI, SK
II _{2L3P}	RO
II _{2E+3P}	BE, FR

Important components

Component	Manufacturer	Model	PIN
BCU	KÖBER	CMC1X-07	1008CT3200
User interface	CIPEM	LMC1X-07; LMC111-04; LMC1112-C15	-
Multifunctional control	SIT Group	848	0063AS4831
Water overheat thermostat	XGH Electric	KSD 301	-
Central heating water pump	GRUNDFOS	UPM3 FLEX AS	-
Combustion fan	SIT Group	NG40m	-
Burner	WORGAS	C730	-

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