

EU type examination certificate
EU-Baumusterprüfbescheinigung

CE-0085BS0151
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>	Ali Group S.r.l. Via Gobetti, 2a, I-20063 Cernusco sul Naviglio (MI)
Distributor <i>Vertreiber</i>	MARENO Ali Group S.r.l. Via Conti Agosti, 231/247, I-31010 Mareno Di Piave (TV)
Product Category <i>Produktart</i>	Catering appliances: Open flame burner (2101)
Product Description <i>Produktbezeichnung</i>	Open flame burner
Model <i>Modell</i>	(M)NC9...; (M)NBF9...
Countries of Destination <i>Bestimmungsländer</i>	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IT, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR
Test Reports <i>Prüfberichte</i>	supplement test: 3402 A3 18 from 22.05.2019 (ING) type testing: 603/0518/1536 from 12.04.2018 (FGL)
Test Basis <i>Prüfgrundlagen</i>	EU/2016/426 A III B (09.03.2016) DIN EN 203-1 (01.07.2014) DIN EN 203-2/1 (01.04.2015) DIN EN 203-2/2 (01.09.2006)
Date of Expiry / File No. <i>Ablaufdatum / AZ</i>	24.05.2028 / 18-0911-GEA

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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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Appliance Categories <i>Gerätekategorien</i>	Supply Pressures <i>Versorgungsdrücke</i>	Countries of Destination <i>Bestimmungsländer</i>	Remarks <i>Bemerkungen</i>
I2E	20 mbar	LU, PL	
I2EK	20/25 mbar	NL	not for appl. with 4 kW burner
I2H	20 mbar	NO	
I3+	28-30/37 mbar	LU	
I3B/P	28-30 mbar	CY, MT, NL, NO	
I3B/P	37 mbar	PL	not for appl. with 4 kW burner
I1a2H	8, 20 mbar	CH, IT	not for appl. with 4 kW burner
I1E+3+	20/25, 28-30/37 mbar	BE, FR	
I1EK3B/P	20/25, 28-30 mbar	NL	
I1ELL3B/P	20, 50 mbar	DE	
I1ELs3B/P	20,13, 37 mbar	PL	not for appl. with 4 kW burner
I1H3+	20, 28-30/37 mbar	ES, GB, GR, IE, IT, PT, SK	
I1H3B/P	20, 28-30 mbar	CZ, DK, EE, FI, HR, LT, LV, RO, SE, SI, TR	
I1H3B/P	20, 50 mbar	AT, CH	
I1HS3B/P	25, 30 mbar	HU	not for appl. with 4 kW burner
I1HS3B/P	25, 50 mbar	HU	not for appl. with 4 kW burner
I1a2H3B/P	8, 20, 28-30 mbar	DK	not for appl. with 4 kW burner
I1ab2H3B/P	8, 20, 28-30 mbar	SE	not for appl. with 4 kW burner

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
MNBF98G	nominal heat input (Hi): max. 8,0; 7,5 (I2L) kW	
NBF912GH, MNBF912GH, NBF9G12GH, MNBF9G12GH	nominal heat input (Hi): max. 12,0; 11,0 (I2L, I1a) kW	
NC94G, MNC94G	number of burners: 2 nominal heat input (Hi): max. 20,0; 19,0 (I2L); 15,6 (I1a); 16,6 (I1b) kW	
NC98G, NC9FE8G, NC9FEV8G	number of burners: 4 nominal heat input (Hi): max. 40,0; 38,0 (I2L); 31,2 (I1a); 33,2 (I1b) kW	
NC9FG8G	number of burners: 4 nominal heat input (Hi): max. 48,0; 45,5 (I2L); 39,2 (I1a); 41,2 (I1b) kW	
NC912G, NC9FE12G, NC9FEV12G	number of burners: 6 nominal heat input (Hi): max. 48,0; 45,0 (I2L); 40,8 (I1a); 41,4 (I1b) kW	
NC9FG12G	number of burners: 6 nominal heat input (Hi): max. 56,0; 52,5 (I2L); 48,8 (I1a); 49,4 (I1b) kW	
NC9FGM12G, NC9FGMG12G	number of burners: 6 nominal heat input (Hi): max. 60,0; 56,0 (I2L); 51,8 (I1a); 53,4 (I1b) kW	
NC9FG16G	number of burners: 8 nominal heat input (Hi): max. 80,0; 75,0 (I2L); 70,4 (I1a); 71,2 (I1b) kW	

Type Variation <i>Ausführungsvariante</i>	Explanations <i>Erläuterungen</i>
...FG...	on gas brat-/baking oven
MNC...; MNBF...	modular design
...FE	on electric brat-/baking oven
...FGM...	on gas brat-/baking Maxi oven
...G12...	with electro grill
...FEV...	on electric brat-/baking oven (convection)

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

flue types: A1 (only for appliances with $Q_n \leq 14$ kW), B21 (under extraction hoods with locking circuit)
 Electrical data: 380-415 V 2N AC, 50-60 Hz, P = 6000 VA (oven); 380-415 V 2N AC, 50-60 Hz, P = 4500 VA (grill);
 220-240 V 1N AC, 50-60 Hz, P = 4500 VA (grill); 220-240 V 3 AC, 50-60 Hz, P = 4500 VA (grill); 220-240 V 1N AC, 50-60
 Hz, P = 1000 VA (hot cupboard)
 Additionally tested appliance categories, supply pressures and countries of destination: BG: I1H3B/P (20, 28-30 mbar)