

CE 0085



CERT

EU type examination certificate

EU-Baumusterprüfbescheinigung

CE-0085AS0512

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>	LAPAUW N.V. Oude leperseweg 139, B-8501 Heule
Distributor <i>Vertreiber</i>	LAPAUW N.V. Oude leperseweg 139, B-8501 Heule
Product Category <i>Produktart</i>	Appliances for washing and drying: Rotary gasfired dryer (2301)
Product Description <i>Produktbezeichnung</i>	Rotary gasfired dryer with gas burner
Model <i>Modell</i>	Iron Classic D/M/T...ICG, M...XXLG; Ironpro M...IPG; Ironmax D...IMG, T...IMG
Countries of Destination <i>Bestimmungsländer</i>	AD, AT, BA, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LI, LT, LU, LV, MD, ME, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR, VA
Test Reports <i>Prüfberichte</i>	type testing: 162326T0/17817 from 14.11.2018 (GWI)
Test Basis <i>Prüfgrundlagen</i>	EU/2016/426 A III B (09.03.2016) DIN 30682 (01.07.1982) DIN EN 203-1 (01.07.2014)- partially

Date of Expiry / File No. 30.01.2029 / 18-0235-GEA
Ablaufdatum / AZ

02.12.2019 Rie A-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.



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

Elektrical Data 400 V AC, 50 Hz
Elektrische Daten

Appliance Categories <i>Gerätekatogorien</i>	Supply Pressures <i>Versorgungsdrücke</i>	Countries of Destination <i>Bestimmungsländer</i>	Remarks <i>Bemerkungen</i>
I2E(R)	20/25 mbar	BE	
I2H	20 mbar	IS	
I3B/P	28-30 mbar	MT	
I3B/P	30 mbar	CY	
I3P	37 mbar	BE	
I12E3P	20, 37 mbar	PL	
I12ELL3B/P	20, 50 mbar	DE	
I12Er3P	20/25, 37 mbar	FR	
I12H3B/P	20, 28-30 mbar	FI, LT, LU, LV, NO, SE, SI, SK, TR	
I12H3B/P	20, 30 mbar	DK, EE, HR, RO	
I12H3B/P	20, 50 mbar	AT, CH, CZ	
I12H3B/P	25, 50 mbar	HU	
I12H3P	20, 37 mbar	ES, GB, GR, IE, IT, PT	
I12L3B/P	25, 28-30 mbar	NL	

Installation Codes <i>Installationsarten</i>	Countries of Destination <i>Bestimmungsländer</i>	Remarks <i>Bemerkungen</i>
B23	AD, AT, BA, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LI, LT, LU, LV, MD, ME, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR, VA	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
M5(17...33) ICG; M6(21...40) ICG; D6(21...40) ICG	nominal heat input (Hi): 91 kW	
M8(21...40) ICG; M9(21...40) ICG	nominal heat input (Hi): 195 kW	
D8(21...40) ICG; D9(21...40) ICG; M12(21...40) ICG	nominal heat input (Hi): 390 kW	
M16(21...40) XXLG; D16(21...40) ICG; M16(21...40) ICG	nominal heat input (Hi): 550 kW	
T8(21...40) ICG; T9(21...40) ICG	nominal heat input (Hi): 585 kW	
M5175/520/522/525/527/530/533/IPG; M6175/620/622/625/627/630/633/IPG; M8175/820/822/825/IPG	nominal heat input (Hi): 91 kW	
M827/830/833/835/IPG	nominal heat input (Hi): 189 kW	
D1230/1233/1235/1240/ 1242/1630/1633/IMG	nominal heat input (Hi): 450 kW	
D1635/1640/1642/IMG; T1230/1233/1235/1240/ 1242/IMG	nominal heat input (Hi): 760 kW	

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

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

AD, SM, VA: I12H3P (20, 37 mbar)

BG, LI, MD, ME, MK, RS, : I12H3B/P (20, 30 mbar)

In the NON-EU countries the CE-marking will be accepted as conformity approval if the Gas Appliance Regulation EU/2016/426 is transferred into national law by this countries.

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