



SERTİFİKA CERTIFICATE

MODÜL B / MODULE B AB TİP İNCELEMESİ BELGESİ (GAR) EU TYPE-EXAMINATION CERTIFICATE (GAR)

Gaz Yakan Cihazlara Dair Yönetmelik (2016/426/AB) EK-3 Madde 1
Appliances burning gaseous fuels (EU) 2016/426 to ANNEX III. Paragraph 1 of

Belge No / Certificate No 2422-GAR-7011/09
PIN 2422CS701110

Başvuran / Applicant

EMPERO ENDÜSTRİYEL MUTFAK EKİP. PAZ. İÇ VE DIŞ TİC. A.Ş.
K.O.S.B. Büyük Kayacık Mah. 9. Sok. No:20 Selçuklu / KONYA /
TÜRKİYE

Üretici / Manufacturer

ERSÖZ-GONCA MUTFAK MAKİNE VE EKİP. SAN. TİC. A.Ş.
K.O.S.B. Büyük Kayacık Mah. 9. Sok. No:20 Selçuklu / KONYA /
TÜRKİYE

Marka / Trademark

EMPERO

Ürün / Product

OCAK / COOKER

Tip – Model / Type - Model Modeller ektedir. / Models are attached.

Referans Standardlar

Normative References

TS EN 203-1+A1:2009, TS EN 203-2-1:2008

Rapor No / Report Number M7011-09

Veriliş Tarihi / Issue Date 14.08.2018

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Hedef Ülkeler Destination Countries	Basınç(mbar) Pressure(mbar)	Cihaz Kategorileri Appliance Categories(CAT)
TR, AT, CH, CY, CZ, DK, EE, FI, GR, HR, HU, IT, LT, NO, RO, SE, SI, SK	20:30/50	II ₂ H3B/P
CH, CY, CZ, GB, GR, IE, IT, LT, PT, SI, SK	20:30/37-50/67	II ₂ H3+
NL, RO	25:30/50	II ₂ L3B/P
DE, PL, RO	20/25:30/50	II ₂ E3B/P / II ₂ ELL3B/P
FR	20/25:30/50	II ₂ E+3+



Bakanlık Belge No
Ministry Certificate No
GAR-2422-1800125

Genel Müdür
Birgül TAŞATANEL
İNTEGRA96 Belgelendirme
İZMİR, (rev. 00) <04.10.2018>

Ürün Açıklaması / Product description

Ticari Amaçlı Atmosferik Brülörlü Ocak.
Commercial Cooker with Atmospheric Burner.

Tip Type	A1	Gaz valfi Gas valve	Liva
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Teknik Veriler / Technical Data

Model	NG (G20)		LPG (G30)	
	KW	m ³ /h	KW	kg/h
EMP.6KG010	7.1	0.75	7.1	0.55
EMP.6KG010-O	8.65	0.91	8.65	0.68
EMP.6KG020	14.2	1.5	14.2	1.1
EMP.6KG020-O	17.3	1.83	15.2	1.19
EMP.7KG010	11.5	1.21	11.5	0.90
EMP.7KG020	23	2.42	23	1.80
EMP.7KG020-O	11.2	1.18	8.71	0.68
EMP.7KG030	34.5	3.63	34.5	2.70
EMP.7KG040	46.4	4.90	46.4	3.64
EMP.9KG010	17.35	1.83	15.18	1.19
EMP.9KG020	23	2.42	23	1.80
EMP.9KG020-O	11.2	1.18	8.71	0.68
EMP.9KG030	34.5	3.63	34.5	2.70
EMP.9KG040	46.4	4.90	46.4	3.64
EMP.PLS.7KG010	14.3	1.51	15.18	1.19
EMP.PLS.7KG020	28.66	3.03	30.36	2.38
EMP.PLS.7KG020-O	11.2	1.18	8.7	0.68
EMP.PLS.7KG030	42.99	4.55	45.54	3.57
EMP.PLS.9KG010	17.48	1.85	17.51	1.37
EMP.PLS.9KG020	34.97	3.70	35.01	2.75
EMP.PLS.9KG020-O	11.2	1.18	8.7	0.68
EMP.PLS.9KG030	52.45	5.55	52.52	4.12

