

EMAS MAKİNA SANAYİ A.Ş.

Adres: Manisa OSB III. Kısım Keçiliköy Osb Mahallesi Mustafa Kemal Bulvarı No:13 Yunusemre/MANİSA 45030
Tel: 0236 213 00 21 (Pbx) **Faks:** 0236 213 08 59 **Ticaret Sicil No:** 16343 **www.emas.com.tr**

EU DECLARATION OF CONFORMITY

The company **EMAS MAKİNA SANAYİ A.Ş.**

With its headquarters in Organize Sanayi Bölgesi 3.Kısım Mustafa Kemal Bulvarı No:13 45030 Yunusemre / Manisa /Türkiye

Declares as sole responsible body that

E.C.A. branded boilers, models:

CONDENSING BOILERS	
CALORA PREMIX 14 HM/HCH/HST	CALORA PREMIX 28 HM/HCH/HST
CALORA PREMIX 20 HM/HCH/HST	CALORA PREMIX 30 HM/HCH/HST
CALORA PREMIX 24 HM/HCH/HST	CALORA PREMIX 35 HM/HCH/HST

Comply with the essential requirements of following European Directives and Regulations:

- Regulation **2016/426/EU (GAR)** relating to appliances burning gaseous fuels
- Efficiency Requirements Directive **92/42/EEC (BED)**
- Ecodesign requirements for energy-related products Directive **2009/125/EC** and Commission Regulation **813/2013/EU**
- Regulation **No.811/2013/EU** regard to the energy labelling of space heaters, combination heaters, packages of space heater, temperature control and solar device and packages of combination heater, temperature control and solar device (ONLY for appliances of a nominal heat input not exceeding 70 kW)
- Low Voltage Directive **2014/35/EU (LVD)**
- Electromagnetic compatibility Directive **2014/30/EU (EMC)**
- Restriction of hazardous substances Directive **2011/65/EU(RoHS2)** and Commission Delegated Directive **2015/863/EU (RoHS3)**
- Regulation **814/2013/EU** regard to "codesign requirements for water heaters and hot water storage tanks Text with EEA relevance"

And, for technical and functional characteristic, with the requirements of the standards:

- **EN 15502-1:2021** for "Gas-fired heating boilers. General requirements.
- **EN 15502-2-1:2022** for "Gas-fired central heating boilers Specific standard for type C appliances and type B2, B3 and B5 appliances of a nominal heat input not exceeding 1 000 kW"
- **EN 13203-1** for "Gas fired domestic appliances producing hot water - Part 1: Assessment of performance of hot water deliveries"

The notified body **DVGW CERT GmbH-N.B.n.0085**-(Josef-Wirmer Str. 1-3 53123 Bonn, Germany) performed conformity assessment with:

- Regulation **(EU)2016/426(GAR)**, issuing GAR CE certificate number CE-0085CS0133 dated 15.03.2023
- Efficiency Requirements Directive **92/42/EEC (BED)** issuing BED CE certificate number CE-0085CS0133 dated 15.03.2023

Products with CE Cert. number CE-0085CS0133 are regularly under EC Product Surveillance Ref. No 22-0494-GER with DBI notified body that C2 Module Surveillance Audit according EU Regulation on appliances burning gaseous fuels (EU/2016/426), Annex III, No. 2 as well as Annex IV of the EC Boiler Efficiency Directive (92/42/EEC). Cert. Ref. No.: 22-0494-GWR / Expiry Date: 25.09.2027

Date: 01/01/2023

Signature

Gökçe Tezer
Plant Manager

Mehmet ÖZOKUMUSOĞLU
General Manager

EC type examination certificate

EG-Baumusterprüfbescheinigung

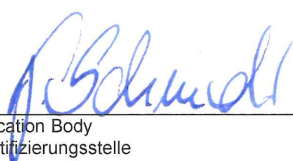
CE-0085CS0133

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>	EMAS MAKINA SANAYI A.S. Organize Sanayi Bölgesi Mustafa Kemal Bulvari, N° 13, TR-45030 Manisa
Distributor <i>Vertreiber</i>	EMAS MAKINA SANAYI A.S. Organize Sanayi Bölgesi Mustafa Kemal Bulvari, N° 13, TR-45030 Manisa
Product Category <i>Produktart</i>	Boilers with flue systems: Condensing combi water heater (3204)
Product description <i>Produktbezeichnung</i>	Wall-mounted condensing combi water heater, optionally also as water heater for central heating
Model <i>Modell</i>	Proteus Premix/Premix PPR...; Calora Premix/Premix Plus...; Citius Premix/Premix CP/Premix Plus....
Type of Boiler <i>Heizkesseltyp</i>	condensing boiler
Test Reports <i>Prüfberichte</i>	Supplement test: B 22/09/3893 EU from 15.12.2022 (DBI)
Test Basis <i>Prüfgrundlagen</i>	EU/92/42 (21.05.1992)
File Number <i>Aktenzeichen</i>	22-0494-GWR

15.03.2023 Kir A-1/2

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




Deutsche
Akkreditierungsstelle
D-ZE-16028-01-04

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>
... 14 HM/HCH/HST	Nominal heat output: 5,6...14,1 kW Heat input (Hi): 6,2...14,5; drinking water: ...25,2 kW	
... 20 HM/HCH/HST	Nominal heat output: 5,6...20,2 kW Heat input (Hi): 6,2...20,7; drinking water: ...25,2 kW	
... 24 HM/HCH/HST; Proteus Premix PPR 24...A/B/C/D/E/V; Proteus Premix PPR 24...V2	Nominal heat output: 6,2...25,2 kW Heat input (Hi): 6,2...25,2 kW	
... 28 HM/HCH/HST	Nominal heat output: 6,4...28,0 kW Heat input (Hi): 7,2...28,7 kW	
... 30 HM/HCH/HST	Nominal heat output: 6,9...30,0 kW Heat input (Hi): 7,7...30,8 kW	
... 35 HM/HCH/HST	Nominal heat output: 8,0...35,0 kW Heat input (Hi): 9,0...35,9 kW	
Proteus Premix PPR 42...	Nominal heat output: 8,0...39,0 kW Heat input (Hi): 8,6...40,0; drinking water: ...42,0 kW	
Proteus Premix PPR 45...	Nominal heat output: 9,0...42,8 kW Heat input (Hi): 9,5...43,7; drinking water: ...45,5 kW	

Hints of Utilization / Remarks

Verwendungshinweise / Bemerkungen

Further model names for Proteus Premix PPR 42 and 45:

Proteus Premix, Condenius Premix, Citius Plus, Calora Premix, Calora Condense, Calora Plus, Calora Ultimate, Kronos Plus, Kronos X, Kronos Eurostar, Condenius, CCB Premix, Citius Premix, Calora Hightech, Felis Mini, Felis Premix Mini, Meduna Premix, Premio Premix, Benimo Premix, Kronos Titan

DVG

EU type examination certificate

EU-Baumusterprüfbescheinigung

CE-0085CS0133

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>	EMAS MAKINA SANAYI A.S. Organize Sanayi Bölgesi Mustafa Kemal Bulvari, N° 13, TR-45030 Manisa
Distributor <i>Vertreiber</i>	EMAS MAKINA SANAYI A.S. Organize Sanayi Bölgesi Mustafa Kemal Bulvari, N° 13, TR-45030 Manisa
Product Category <i>Produktart</i>	Boilers with flue systems: Condensing combi water heater (3204)
Product description <i>Produktbezeichnung</i>	Wall-mounted condensing combi water heater, optionally also as water heater for central heating
Model <i>Modell</i>	Proteus Premix/Premix PPR...; Calora Premix/Premix Plus...; Citius Premix/Premix CP/Premix Plus....
Countries of Destination <i>Bestimmungsländer</i>	European Union, AE, AL, AM, AZ, BA, BY, CH, EG, GB, GE, IL, IQ, IS, JO, KW, LB, MA, MD, ME, MK, NO, QA, RS, RU, SA, TN, TR, UA, ZA
Test reports <i>Prüfberichte</i>	Supplement test: B 22/09/3893 EU from 15.12.2022 (DBI)
Test basis <i>Prüfgrundlagen</i>	EU/2016/426 A III B (09.03.2016) DIN EN 15502-1 (01.02.2022) DIN EN 15502-2-1 (01.09.2017) DIN EN 13203-1 (01.12.2015)

Date of Expiry / File No. 25.09.2027 / 22-0494-GER
Ablaufdatum / AZ

15.03.2023 Kir A-1/2

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

DVGW CERT GmbH - notified by the government of the Federal Republic of Germany and officially registered by the European Commission for conformity assessment of gas appliances

DVGW CERT GmbH – von der Deutschen Bundesregierung benannte und von der Europäischen Kommission offiziell registrierte Stelle für die Konformitätsbewertung von Gasgeräten

DVGW CERT GmbH
ZertifizierungsstelleJosef-Wirmer-Str. 1-3
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www.dvgw-cert.com
info@dvgw-cert.com

Appliance Categories <i>Geräteategorien</i>	Supply Pressures <i>Versorgungsdrücke</i>	Countries of Destination <i>Bestimmungsländer</i>	Remarks <i>Bemerkungen</i>
I3+	28-30/37 mbar	BE, IT, PT, TR	not for ...V2
I3+	50/67 mbar	BE, PT	not for ...V2
I3B/P	30 mbar	CY, IS, MT, TR	not for ...V2
I3B/P	50 mbar	CY, IS, MT	not for ...V2
I3P	37 mbar	BE, CH, CZ, ES, FR, GB, GR, IE, IT, LT, NL, PL, PT, SI, SK, TR	not for ...V2
I3P	50 mbar	AT, BE, CH, CY, CZ, DE, ES, FR, GB, GR, NL, SK	
I12ELL3P	20, 50 mbar	DE	
I12H3B/P	20, 30 mbar	DK, FI, LU, SE, TR	not for ...V2
I12H3B/P	20, 50 mbar	AT, CH, CZ, GR, LU, RO	not for ...V2
I12H3B/P	25, 50 mbar	HU	not for ...V2
I12H3P	20, 30 mbar	EE, GR, LT, LV, NO, SK	not for ...V2
I12H3P	20, 37 mbar	FR, GB, GR, HR, IE, IT, PT, SI, TR	not for ...V2
I12H3P	20, 50 mbar	CH, CZ, ES, FR, GB	not for ...V2

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
... 14 HM/HCH/HST	Nominal heat output: 5,6...14,1 kW Heat input (Hi): 6,2...14,5; drinking water: ...25,2 kW	
... 20 HM/HCH/HST	Nominal heat output: 5,6...20,2 kW Heat input (Hi): 6,2...20,7; drinking water: ...25,2 kW	
... 24 HM/HCH/HST; Proteus Premix PPR 24...A/B/C/D/E/V; Proteus Premix PPR 24...V2	Nominal heat output: 6,2...25,2 kW Heat input (Hi): 6,2...25,2 kW	optional with heat exchanger/ burner combinations "Condevo D2/Polidor Code 108.1989.00" and "EMAS/Polidor Code 108.2136.00"
... 28 HM/HCH/HST	Nominal heat output: 6,4...28,0 kW Heat input (Hi): 7,2...28,7 kW	
... 30 HM/HCH/HST	Nominal heat output: 6,9...30,0 kW Heat input (Hi): 7,7...30,8 kW	
... 35 HM/HCH/HST	Nominal heat output: 8,0...35,0 kW Heat input (Hi): 9,0...35,9 kW	
Proteus Premix PPR 42...	Nominal heat output: 8,0...39,0 kW Heat input (Hi): 8,6...40,0; drinking water: ...42,0 kW	
Proteus Premix PPR 45...	Nominal heat output: 9,0...42,8 kW Heat input (Hi): 9,5...43,7; drinking water: ...45,5 kW	

Type Variation <i>Ausführungsvariante</i>	Explanations <i>Erläuterungen</i>
...HM	for central heating and DHW-comfort
...HCH	only for central heating
...HST	for central heating in combination with external storage tank
...V2	alternative burners/heat exchangers, only for natural gas

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

Further model names for Proteus Premix PPR 42 and Proteus Premix PPR 45: Proteus Premix, Condenius Premix, Citius Plus, Calora Premix, Calora Condense, Calora Plus, Calora Ultimate, Kronos Plus, Kronos X, Kronos Eurostar, Condenius, CCB Premix, Citius Premix, Calora Hightech, Felis Mini, Felis Premix Mini, Meduna Premix, Premio Premix, Benimo Premix, Kronos Titan; Electrical data: 230 V AC, 50 Hz, IPX4D

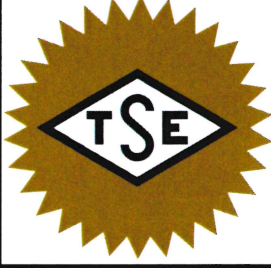
Flue types: B23, B33, C13(x), C33(x), C43(x), C53(x), C63(x), C83(x), C93x according installation manual with flue system ANT Kalip (approval No. 0432-CPD-7442) and Groppali (approval no. 0476-CPD-7968)

Flue types for GB: C13(x), C33(x) acc. to installation manual with flue system ANT Kalip (approval No. 0432-CPR-00214-10 and 0432-CPR-00214-20)

Additional proved countries of destination, appliance categories and supply pressures:

UA: I12H3P (20, 37 mbar); DE, FR, LU, PL, RO: I2E (20 mbar); AL, AT, BA, BG, CH, CZ, DK, EE, EG, ES, IL, FI, FR, GB, GR, HR, IE, IS, IT, JO, LB, LT, LV, MA, MD, ME, MK, MT, NL, NO, PT, RO, RS, SE, SI, SK, TR, TN, UA: I2H (20 mbar); AE, AL, AM, AZ, BA, BY, EG, GE, IL, IQ, JO, KW, LB, MA, MD, ME, MK, QA, RS, RU, SA, TN, UA, ZA: I3P (37 mbar), I3B/P (30 mbar) and I3+ (28-30/37 mbar); BE: I2E(R) (20/25 mbar) and I12E+3+ (20/25, 29/37 mbar); BE, FR: I2E+ (20/25 mbar); NL: I2EK (20/25 mbar) and I12L3P (25, 50 mbar); DE: I2ELL (20 mbar), I3B/P (50 mbar), I12ELL3P (20, 50 mbar) and I12ELL3B/P (20, 50 mbar); FR: I2Er (20/25 mbar), I12Er3P (20/25, 50 mbar) and I12E+3+ (20/25, 28-30/37 mbar); CH, CY, CZ, ES, GB, GR, IE, IT, LT, PT, SI, SK, TR: I12H3+ (20, 28-30/37 mbar); HU: I2H (25 mbar) and I12H3B/P (25, 50 mbar); RO: I2L (20 mbar); PL: I12E3B/P (20, 37 mbar). The condensing boilers are qualified for the addition of up to 20 vol.-% hydrogen to natural gas (G20) as burning gas according to DVGW CERT ZP 3100.

In non-EU countries, the conformity approval will only be accepted once the Gas Appliance Regulation EU/2016/426 will be transferred into national law.



TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS



BELGE NUMARASI REFERENCE NUMBER OF LICENCE	002693-TSE-24/14
BELGENİN İLK VERİLİŞ TARİHİ DATE OF FIRST ISSUE OF LICENCE	23.02.2018
BELGENİN SON GEÇERLİLİK TARİHİ LICENCE VALID UNTIL	30.03.2025
BELGE SAHİBİ KURULUŞUN ADI NAME OF THE LICENCE HOLDER	EMAS MAKİNA SANAYİ ANONİM ŞİRKETİ
BELGE SAHİBİ KURULUŞUN ADRESİ ADDRESS OF THE LICENCE HOLDER	KEÇİLİKÖYOSB MAH. MUSTAFA KEMAL BLV. NO:13 YUNUSEMRE MANİSA/TÜRKİYE
ÜRETİM YERİ ADI NAME OF THE MANUFACTURING PLACE	EMAS MAKİNA SANAYİ ANONİM ŞİRKETİ
ÜRETİM YERİ ADRESİ ADDRESS OF THE MANUFACTURING PLACE	MANİSA OSB 3.KISIM KEÇİLİKÖYOSB MAH. MUSTAFA KEMAL BULV. NO:13 YUNUSEMRE MANİSA / TÜRKİYE
İPTAL EDİLEN BELGE NUMARASI (Varsa) INDICATION OF SUPERSEDED LICENCE (if any)	002693-TSE-24/13
TESCİLLİ TİCARİ MARKASI REGISTERED TRADE MARK	e.c.a.
İLGİLİ TÜRK STANDARDI RELATED TURKISH STANDARD	TS EN 15502-1 / 02.12.2021
BELGE KAPSAMI SCOPE OF LICENCE	

SU ISITICILI, FANLI YARDIMLI ATMOSFERİK BRÜLÖRLÜ, İ2H GAZ KATEGORİLİ, C12X, C32X TİP,
YOĞUŞMALI, KOMBİNE(KOMBİ), GAZ YAKAN MERKEZİ ISITMA KAZANI

*PLUSTECH SERİSİ;

PT 24 HM MODEL, MERKEZİ VE KULLANIM SUYU ISITMA ANMA GÜCÜ/YÜKÜ : 24 kW / 25 kW

*KRONOS SERİSİ;

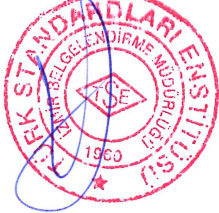
KR 24 HM MODEL, MERKEZİ VE KULLANIM SUYU ISITMA ANMA GÜCÜ/YÜKÜ : 24 kW / 25 kW

ANİ SU ISITICILI, ÖN-KARIŞIMLI BRÜLÖRLÜ, İ12H3BP GAZ KATEGORİLİ, C13, C33, C43, C53, C63, C83 TİP,
YOĞUŞMALI, KOMBİNE(KOMBİ), GAZ YAKAN MERKEZİ ISITMA KAZANI

*SCOT SERİSİ ;

SC 24 HM, SC 24 HST VE SC 24 HCH MODEL, MERKEZİ ISITMA ANMA ISI GÜCÜ / YÜKÜ : 24,0 kW / 25,0 kW ,
KULLANIM SUYU ANMA ISI GÜCÜ / YÜKÜ : 26,0 kW / 27,0 kW

*CONFEO PREMIX SERİSİ;



e-imzalı/e-signed

26.07.2024

Belgelendirme Merkezi Başkanı Adına
Ahmet NAMLI

İzmir Belgelendirme Müdürü

*Bu belge, belgelendirilen ürünün, üretim yerinin Enstitümüzün belirlediği şartları karşıladığını da gösterir.

*Bu belge, hiç bir suretle tahrif edilemez, kısmen veya okunmasını zorlaştıracak şekilde çoğaltılamaz, kazıntı ve silinti yapılamaz.

*TSE İZMİR BELGELENDİRME MÜDÜRLÜĞÜ * Adres: 8780/1 sokak No:5 Çiğli / İZMİR * Telefon: 0232 376 24 25(3H) * Faks: 0 232 445 42 32

*TSE BELGELENDİRME MERKEZ BAŞKANLIĞI; Adres: Necatibey Cad. No:112 06100 Bakanlıklar/ANKARA – Telefon: 0 312 416 64 81 / 416 64 27, Faks:0 312 416 66 17 E-posta

:bmb@tse.org.tr , web : www.tse.org.tr





TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS



(002693-TSE-24/14nolu belge devamı) : EMAS MAKİNA SANAYİ ANONİM ŞİRKETİ
İLGİLİ TÜRK STANDARDI(RELATED TURKISH STANDARD) TS EN 15502-1 / 02.12.2021

CP 24 HM, CP 24 HCH VE CP 24 HST MODEL, MERKEZİ ISITMA ANMA ISI GÜCÜ / YÜKÜ : 22,2 kW / 22,8 kW ,
KULLANIM SUYU ANMA ISI GÜCÜ / YÜKÜ : 26,0 kW / 27,0 kW
CP 30 HM, CP 30 HCH VE CP 30 HST MODEL, MERKEZİ ISITMA ANMA ISI GÜCÜ / YÜKÜ : 27,3 kW / 28 kW ,
KULLANIM SUYU ANMA ISI GÜCÜ / YÜKÜ : 31,0 kW / 32,0 kW
CP 35 HM , CP 35 HCH VE CP 35 HST MODEL, MERKEZİ ISITMA ANMA ISI GÜCÜ / YÜKÜ : 32,3 kW / 33,3 kW ,
KULLANIM SUYU ANMA ISI GÜCÜ / YÜKÜ : 36,0 kW / 37,4 kW
*PROTEUS PREMIX SERİSİ ;
PPR 24 HM, PPR 24 HST, PPR 24 HCH MODEL, MERKEZİ VE KULLANIM SUYU ISITMA ANMA GÜCÜ/YÜKÜ :
24,5 kW / 25,2 kW
PPR 28 HM, PPR 28 HST, PPR 28 HCH MODEL, MERKEZİ VE KULLANIM SUYU ISITMA ANMA GÜCÜ/YÜKÜ :
28 kW / 28,7 kW
PPR 30 HM, PPR 30 HST, PPR 30 HCH MODEL, MERKEZİ VE KULLANIM SUYU ISITMA ANMA GÜCÜ/YÜKÜ :
30 kW / 30,8 kW
PPR 35 HM, PPR 35 HST, PPR 35 HCH MODEL, MERKEZİ VE KULLANIM SUYU ISITMA ANMA GÜCÜ/YÜKÜ :
35 kW / 35,9 kW
PPR 42 HM, PPR 42 HST, PPR 42 HCH MODEL, MERKEZİ VE KULLANIM SUYU ISITMA ANMA GÜCÜ/YÜKÜ 39
kW / 40 kW (KG: 14/07/2021)
PPR 45 HM, PPR 45 HCH, PPR 45 HST MODEL, MERKEZİ ISITMA ANMA ISI GÜCÜ / YÜKÜ : 42,8 kW / 43,7 kW,
KULLANIM SUYU ANMA ISI GÜCÜ / YÜKÜ : 44,13 kW / 45,5 kW

ÖN KARIŞIMLI BRÜLÖRLÜ, I2H, I2E GAZ KATEGORİLİ, C13X, C33X, C43X, C63X, C93X, B23P TİP,
YOĞUŞMALI, GAZ YAKAN MERKEZİ ISITMA KAZANI
*FELİS SERİSİ ;

FL 50 HM MODEL, MERKEZİ ISITMA ANMA GÜCÜ/YÜKÜ: 45,6 kW/47,1 kW DUVAR TİP YOĞUŞMALI KAZAN
FL 65 HM MODEL, MERKEZİ ISITMA ANMA GÜCÜ/YÜKÜ: 66,0 kW/68,1 kW DUVAR TİP YOĞUŞMALI KAZAN
FL 100 HM MODEL, MERKEZİ ISITMA ANMA GÜCÜ/YÜKÜ: 94,0 kW/96,7 kW DUVAR TİP YOĞUŞMALI KAZAN
FL 125 HM MODEL, MERKEZİ ISITMA ANMA GÜCÜ/YÜKÜ: 116,8 kW/120,7 kW DUVAR TİP YOĞUŞMALI KAZAN
FL 150 HM MODEL, MERKEZİ ISITMA ANMA GÜCÜ/YÜKÜ: 135,7 kW/140,8 kW DUVAR TİP YOĞUŞMALI KAZAN

ANİ SU ISITICILI, ÖN-KARIŞIMLI BRÜLÖRLÜ, I12H3P GAZ KATEGORİLİ, B23, B33, C13, C33, C43, C53, C63, C83
TİP, YOĞUŞMALI, KOMBİNE(KOMBİ), GAZ YAKAN MERKEZİ ISITMA KAZANI

*CALORA PREMIX SERİSİ ;

CAP 24 HM, CAP 24 HST, CAP 24 HCH MODEL, MERKEZİ VE KULLANIM SUYU ISITMA ANMA GÜCÜ/YÜKÜ :
24,5 kW / 25,2 kW,

ANİ SU ISITICILI, ÖN-KARIŞIMLI BRÜLÖRLÜ, I2H GAZ KATEGORİLİ, B23, B33, C13, C33, C43, C53, C63, C83
TİP, YOĞUŞMALI, KOMBİNE(KOMBİ), GAZ YAKAN MERKEZİ ISITMA KAZANI

*CITIUS PREMIX SERİSİ ;

CITIUS PREMIX 14 HM, CITIUS PREMIX 14 HST, CITIUS PREMIX 14 HCH MODEL, MERKEZİ ISITMA ANMA
GÜCÜ/YÜKÜ : 14,1 kW / 14,5 kW, KULLANIM SUYU ISITMA ANMA GÜCÜ/YÜKÜ : 24,5 kW / 25,2 kW,
CITIUS PREMIX 20 HM, CITIUS PREMIX 20 HST, CITIUS PREMIX 20 HCH MODEL, MERKEZİ ANMA
GÜCÜ/YÜKÜ : 20,2 kW / 20,7 kW, KULLANIM SUYU ISITMA ANMA GÜCÜ/YÜKÜ : 24,5 kW / 25,2 kW,



e-imzalı/e-signed

26.07.2024

Belgeleme Merkezi Başkanı Adına
Ahmet NAMLI

İzmir Belgeleme Müdürü

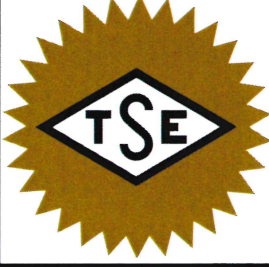
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*TSE BELGELENDİRME MERKEZ BAŞKANLIĞI; Adres: Necatibey Cad. No:112 06100 Bakanlıklar/ANKARA – Telefon: 0 312 416 64 81 / 416 64 27, Faks:0 312 416 66 17 E-posta
:bmb@tse.org.tr , web : www.tse.org.tr





TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS



(002693-TSE-24/14nolu belge devamı) : EMAS MAKİNA SANAYİ ANONİM ŞİRKETİ
İLGİLİ TÜRK STANDARDI(RELATED TURKISH STANDARD) TS EN 15502-1 / 02.12.2021

CITIUS PREMIX 24 HM, CITIUS PREMIX 24 HST, CITIUS PREMIX 24 HCH MODEL, MERKEZİ VE KULLANIM SUYU ISITMA ANMA GÜCÜ/YÜKÜ : 24,5 kW / 25,2 kW
CITIUS PREMIX 28 HM, CITIUS PREMIX 28 HCH VE CITIUS PREMIX 28 HST MODEL, MERKEZİ ISITMA ve KULLANIM SUYU ANMA ISI GÜCÜ / YÜKÜ : 28 kW / 28,7 kW

ANİ SU ISITICILI, ÖN KARIŞIMLI BRÜLÖRLÜ, I12H3P GAZ KATEGORİLİ, B23, B33, C13, C33, C43, C53, C63, C83 TİP, YOĞUŞMALI, KOMBİNE (KOMBİ), GAZ YAKAN MERKEZİ ISITMA KAZANI

*CONFEO PREMIX P SERİSİ ;

14 HM, 14 HCH VE 14 HST MODEL, MERKEZİ ISITMA ANMA ISI GÜCÜ / YÜKÜ : 14,1 kW / 14,5 kW, KULLANIM SUYU ANMA ISI GÜCÜ / YÜKÜ : 24,5 kW / 25,2 kW
20 HM, 20 HCH VE 20 HST MODEL, MERKEZİ ISITMA ANMA ISI GÜCÜ / YÜKÜ : 20,2 kW / 20,7 kW, KULLANIM SUYU ANMA ISI GÜCÜ / YÜKÜ : 24,5 kW / 25,2 kW
24 HM, 24 HCH VE 24 HST MODEL, MERKEZİ ISITMA ANMA ISI GÜCÜ / YÜKÜ : 24,5 kW / 25,2 kW, KULLANIM SUYU ANMA ISI GÜCÜ / YÜKÜ : 26,4 kW / 27,2 kW
28 HM, 28 HCH VE 28 HST MODEL, MERKEZİ ISITMA ANMA ISI GÜCÜ / YÜKÜ : 28 kW / 28,7 kW, KULLANIM SUYU ANMA ISI GÜCÜ / YÜKÜ : 29 kW / 31,5 kW
30 HM, 30 HCH VE 30 HST MODEL, MERKEZİ ISITMA ANMA ISI GÜCÜ / YÜKÜ : 30 kW / 30,8 kW, KULLANIM SUYU ANMA ISI GÜCÜ / YÜKÜ : 32,6 kW / 33,5 kW
35 HM, 35 HCH VE 35 HST MODEL, MERKEZİ ISITMA ANMA ISI GÜCÜ / YÜKÜ : 35 kW / 35,9 kW, KULLANIM SUYU ANMA ISI GÜCÜ / YÜKÜ : 35 kW / 35,9 kW

ÖN KARIŞIMLI BRÜLÖRLÜ, I2H, I2E, I3P, I3B/P, I3+ GAZ KATEGORİLİ, C13X, C33X, C43X, C63X, C93X, B23P TİP, YOĞUŞMALI, GAZ YAKAN MERKEZİ ISITMA KAZANI

*FELİS SERİSİ;

FL 65 HM MODEL, MERKEZİ ISITMA ANMA GÜCÜ/YÜKÜ: 66,0 kW/68,1 kW DUVAR TİP YOĞUŞMALI KAZAN
FL 125 HM MODEL, MERKEZİ ISITMA ANMA GÜCÜ/YÜKÜ: 116,8 kW/120,7 kW DUVAR TİP YOĞUŞMALI KAZAN



e-İmzalı/e-signed

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İzmir Belgeleme Müdürü

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<https://evrakkontrol.tse.org.tr/BelgeDogrulama.aspx?p=1zuji8x3> adresinden belgenin doğruluğunu ve geçerliliğini sorgulayınız.

