

TÜRK STANDARDLARI ENSTİTÜSÜ
ELEKTROMANYETİK UYUMLULUK BELGESİ
TURKISH STANDARDS INSTITUTION
ELECTROMAGNETIC COMPATIBILITY CERTIFICATE

EMU ◀ ▶ TSE ◀ ▶ EMC

Markanın Tanımı Description of the Mark
EMU ◀ ▶ TSE ◀ ▶ EMC veya/ or **EMU ◀ ▶ TSE ◀ ▶ EMC**

BELGE NUMARASI

REFERENCE NUMBER OF LICENCE

14.0.10.0.01.00/EMC-004

ÜRÜN

PRODUCT

Makelsan Makine Kimya Elektrik Sanayii Ticaret Limited Şirketi PM3300 Serisi

BELGENİN İLK VERİLİŞ TARİHİ

DATE OF FIRST ISSUE OF LICENCE

26.09.2016

BELGENİN SON GEÇERLİLİK TARİHİ

LICENCE VALID UNTIL

26.09.2019

BELGE SAHİBİ KURULUŞUN ADI

NAME OF THE LICENCE HOLDER

MAKELSAN MAKİNE KİMYA ELEKTRİK SANAYİ VE TİCARET A.Ş.

BELGE SAHİBİ KURULUŞUN ADRESİ

ADRESS OF THE LICENCE HOLDER

TUZLA DERİ ORGANİZE SANAYİ BÖLGESİ 2.YOL 1/5 PARSEL / TUZLA İSTANBUL

ÜRETİM YERİ ADI

NAME OF THE MANUFACTURING PLACE

SHENZHEN KSTAR SCIENCE & TECHNOLOGY CO., LTD.

ÜRETİM YERİ ADRESİ

ADRESS OF THE MANUFACTURING PLACE

4/F, NO.1 BLDG, SOFTWARE PARK, KEJI C. RD. 2ND, HI-TECH INDUSTRIAL ZONE, SHENZHEN 518057, P.R. CHINA YURTDIŞI

TESCİLLİ TİCARİ MARKASI

REGISTERED TRADE MARK

Makelsan Makine Kimya Elektrik Sanayii Ticaret Limited Şirketi

İLGİLİ TÜRK STANDARDI

RELATED TURKISH STANDARD

TS EN 62040-2

REFERANS TEST RAPOR NO

TEST REPORT REF. NO

MODEL / TİP REF.

MODEL / TYPE REF.

BELGE KAPSAMI


SCOPE OF LICENCE

- PM 3330-300 KVA (Modül : PM3330-RM , PM3325-RM) MODEL , Giriş:3φ+N+PE, 380/400/415 V AC, 50/60 Hz, 500 A max, 300 kVA/Çıkış:3φ +N+PE, 380/400/415V AC, 50/60 Hz, 500 A max, , 270 kW, P.F:0.9
- PM 3330-150 KVA (Modül : PM3330-RM) MODEL , Giriş:3φ+N+PE, 380/400/415 V AC, 50/60 Hz, 250 A max, 150 kVA/Çıkış:3φ +N+PE, 380/400/415V AC, 50/60 Hz, 250 A max, , 135 kW, P.F:0.9
- PM3330-90KVA (Modül : PM3330-RM) MODEL , Giriş:3φ+N+PE, 380/400/415 V AC, 50/60 Hz, 200 A max, 90 kVA/Çıkış:3φ +N+PE, 380/400/415V AC, 50/60 Hz, 200 A max, , 81 kW, P.F:0.9
- PM 3330-250 KVA (Modül : PM3325-RM)MODEL , Giriş:3φ+N+PE, 380/400/415 V AC, 50/60 Hz, 400 A max, 250 kVA/Çıkış:3φ +N+PE, 380/400/415V AC, 50/60 Hz, 400 A max, , 225 kW, P.F:0.9
- PM3340-520KVA (Modül : PM3340-RM)MODEL , Giriş:3φ+N+PE, 380/400/415 V AC, 50/60 Hz, 800 A max, 520 kVA/Çıkış:3φ +N+PE, 380/400/415V AC, 50/60 Hz, 800 A max, , 468 kW, P.F:0.9
- PM3340-400KVA (Modül : PM3340-RM)MODEL , Giriş:3φ+N+PE, 380/400/415 V AC, 50/60 Hz, 800 A max, 400 kVA/Çıkış:3φ +N+PE, 380/400/415V AC, 50/60 Hz, 800 A max, , 360 kW, P.F:0.9
- PM3340-320KVA (Modül : PM3340-RM)MODEL , Giriş:3φ+N+PE, 380/400/415 V AC, 50/60 Hz, 500 A max, 320 kVA/Çıkış:3φ +N+PE, 380/400/415V AC, 50/60 Hz, 500 A max, , 288 kW, P.F:0.9
- PM3340-200KVA (Modül : PM3340-RM)MODEL , Giriş:3φ+N+PE, 380/400/415 V AC, 50/60 Hz, 400 A max, 200 kVA/Çıkış:3φ +N+PE, 380/400/415V AC, 50/60 Hz, 400 A max, , 180 kW, P.F:0.9
- PM3320-100KVA (MODÜL:PM3320-RM, PM3315-RM, PM3310-RM)MODEL , Giriş:3φ+N+PE, 380-415 V AC, 50/60 Hz, 200 A max, 100 kVA/Çıkış:3φ +N+PE, 380-415 V AC, 50/60 Hz,200 A max, 90 kW, P.F:0.9
- PM3320-60KVA(MODÜL:PM3320-RM, PM3315-RM, PM3310-RM) MODEL , Giriş:3φ+N+PE, 380-415 V AC, 50/60 Hz, 120 A max, 60 kVA/Çıkış:3φ +N+PE, 380-415 V AC, 50/60 Hz,120 A max, 54 kW, P.F:0.9

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26.09.2016



GÖKTAŞ İLİSU

ELEKTROTEKNİK SEKTÖRÜ
MÜDÜRÜ V.

