

EMU TSE EMC

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

BELGE NUMARASI

REFERENCE NUMBER OF LICENCE

14.0.30.4.34.00/EMC-091

ÜRÜN

PRODUCT

KESİNTİSİZ GÜÇ KAYNAĞI

BELGENİN İLK VERİLİŞ TARİHİ

DATE OF FIRST ISSUE OF LICENCE

10/11/2023

BELGENİN SON GEÇERLİLİK TARİHİ

LICENCE VALID UNTIL

10/11/2024

BELGE SAHİBİ KURULUŞUN ADI

NAME OF THE LICENCE HOLDER

İNNOVASIS ENERJİ ELEKTRONİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ

BELGE SAHİBİ KURULUŞUN ADRESİ

ADDRESS OF THE LICENCE HOLDER

ESENKENT MAH. GÖKKUŞAĞI SK. NO:30 /1 ÜMRANIYE

ÜRETİM YERİ ADI

NAME OF THE MANUFACTURING PLACE

İNNOVASIS ENERJİ ELETRONİK SAN. TİC. LTD. ŞTİ

ÜRETİM YERİ ADRESİ

ADDRESS OF THE MANUFACTURING PLACE

ESENKENT MH. GÖKKUŞAĞI SK. NO:30 ÜMRANIYE

TESCİLLİ TİCARİ MARKASI

REGISTERED TRADE MARK

innovasis innovative energy systems

İLGİLİ TÜRK STANDARDI

RELATED TURKISH STANDARD

TS EN IEC 62040-2

REFERANS TEST RAPOR NO

TEST REPORT REF. NO

MODEL / TİP REF.

MODEL / TYPE REF.

BELGE KAPSAMI

SCOPE OF LICENCE

KESİNTİSİZ GÜÇ KAYNAKLARI

-Multiline MTL3310U1 MODEL, 3X380-415V, 10 kVA, 10 kW, cosØ 1, 23 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3310U1CL MODEL, 3X380-415V, 10 kVA, 10 kW, cosØ 1, 23 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3310U2 MODEL, 3X380-415V, 10 kVA, 9 kW, cosØ 0,9, 17 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3310U2CL MODEL, 3X380-415V, 10 kVA, 9 kW, cosØ 0,9, 17 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3315U1 MODEL, 3X380-415V, 15 kVA, 15 kW, cosØ 1, 32 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3315U1CL MODEL, 3X380-415V, 15 kVA, 15 kW, cosØ 1, 32 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3315U2 MODEL, 3X380-415V, 15 kVA, 13,5 kW, cosØ 0,9, 26 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3315U2CL MODEL, 3X380-415V, 15 kVA, 13,5 kW, cosØ 0,9, 26 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3320U1 MODEL, 3X380-415V, 20 kVA, 20 kW, cosØ 1, 44 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3320U2 MODEL, 3X380-415V, 20 kVA, 18 kW, cosØ 0,9, 34 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3320U3 MODEL, 3X380-415V, 20 kVA, 16 kW, cosØ 0,8, 30 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3330U1 MODEL, 3X380-415V, 30 kVA, 30 kW, cosØ 1, 64 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3330U2 MODEL, 3X380-415V, 30 kVA, 27 kW, cosØ 0,9, 51 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3330U3 MODEL, 3X380-415V, 30 kVA, 24 kW, cosØ 0,8, 45 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3340U1 MODEL, 3X380-415V, 40 kVA, 40 kW, cosØ 1, 64 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3340U2 MODEL, 3X380-415V, 40 kVA, 36 kW, cosØ 0,9, 51 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3340U3 MODEL, 3X380-415V, 40 kVA, 32 kW, cosØ 0,8, 45 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3345U1 MODEL, 3X380-415V, 45 kVA, 40,5 kW, cosØ 0,9, 51 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3360U1 MODEL, 3X380-415V, 60 kVA, 60 kW, cosØ 1, 103 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3360U2 MODEL, 3X380-415V, 60 kVA, 54 kW, cosØ 0,9, 81 Amax, 50-60 Hz, Class I, IP 20
-Multiline MTL3360U3 MODEL, 3X380-415V, 60 kVA, 48 kW, cosØ 0,8, 72 Amax, 50-60 Hz, Class I, IP 20



10/11/2023

Belgelendirme Merkezi Başkanı Adına

Akdoğan BULUT
İstanbul Belgelendirme Müdürü V.

<https://evrakkontrol.tse.org.tr/BelgeDogrulama.aspx?p=n8rmgka7> adresinden belgenin doğruluğunu ve geçerliliğini sorgulayınız.

