



TYPE EXAMINATION CERTIFICATE

TİP İNCELEME SERTİFİKASI

Certificate No / Sertifika Numarası :LS-B-0135/24

Name of Certificate Holder :PROSİS ASANSÖR MÜH. ELEKTR. SAN. VE DİŞ TİC. LTD. ŞTİ.

Manufacturer / Address Y.DUDULLU MAH. NECİP FAZIL BULV. KERESTECİLER(KEYAP)

Sertifika Sahibinin Adı / Adresi SİTESİ J2 BLOK NO:44/154/1 İÇ KAPI NO:1 ÜMRANİYE / İSTANBUL

Date of Submission for Type- :19.07.2023

Examination / Tipin Onay Tarihi

Definition of Safety Component :ASANSÖRLER İÇİN ACİL KURTARMA SİSTEMİ

Güvenlik Komponentinin Tanımı (EMERGENCY EVACUATION UNIT FOR LIFTS)

Trademark / Marka : PROSIS ELECTRONICS & LIFT

Type / Tip :PUK60-60V DC GÜÇ KAYNAĞI (POWER SUPPLY)+UPS

Applicable Directive/ Standards :LIFT DIRECTIVE 2014/33/EU EN 81-20:2020 5.9.2.3-5.11.1.1-5.11.2.1.7,

Uygulanan Direktif / Standartlar EN 81-1:1998+A3:2010,

EMC DIRECTIVE, 12015:2014, 12016:2013, 61000-4-2, 61000-4-6,

61000-4-3, 61000-4-4, CISPR11/R.E., 61000-3-3, 61000-3-2, 61000-4-11

Examination Period : July 2024

Denetim Periyodu

Test Laboratory & place :ELDAŞ / Ankara / TURKEY

Test Laboratuvarı / Tarihi

No & Date of laboratory Report :05.02.2021 / EMC21-0532

Test Raporu Numarası / Tarihi

Documents annexed : Drawings / Çizimler

Ek Dokümanlar

Field of application Load, speed : Annex1 / Ek-1

Uygulama Alanı

Declaration - Additional Information

The Product should have a label with the necessary information. For all changes the certificate holder must inform the certification body.

Result of the examination and declaration

Hereby we confirm that the type of the product mentioned above, meets the requirements of the EMC DIRECTIVE.

Only the products detailed in the test report have been subjected to tests.

Certificate Issue Date: 04.11.2024

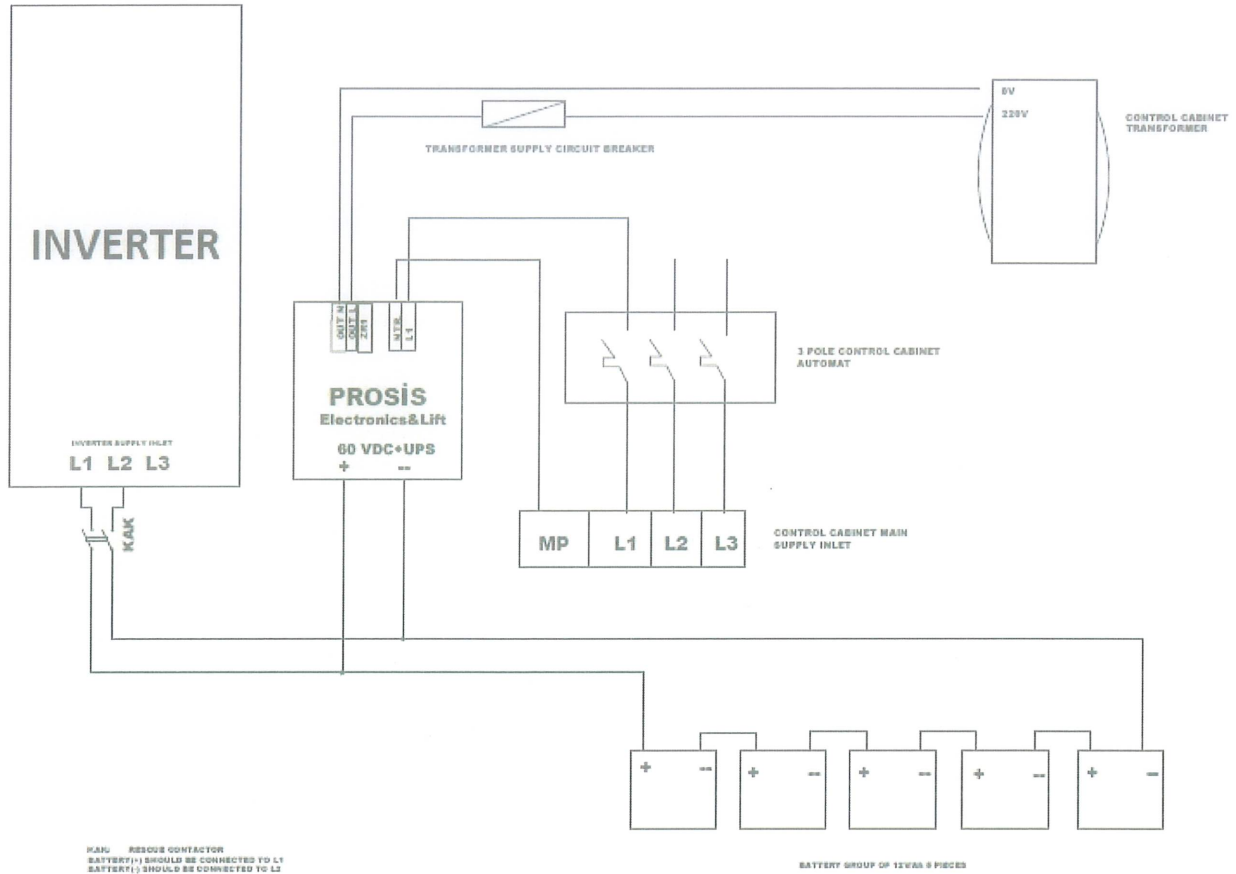
Validity Date : 18.07.2025

GENERAL MANAGER
Sebahattin ÇAY

GCNTR Uluslararası Belgelendirme Gözetim Eğitim ve Dış Tic. Ltd. Şti.
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ANNEX 1

Annex of the Type examination certificate LS-B-0135/24



Place of installation

The installation of the product should be performed in environments that do not adversely affect the attributes of the materials used, protecting from harmful environmental factors (corrosion, chemicals, sunlight, high and low temperatures, etc.).

