



This certificate has been awarded to the company
Bu sertifika aşağıdaki kuruluşa

KONTROLMATİK TEKNOLOJİ ENERJİ VE MÜHENDİSLİK A.Ş.

HEAD OFFICE MERKEZ: HUZUR MAHALLESİ AHMET BAYMAN CADDESİ NO: 2/2 SARIYER / İSTANBUL / TÜRKİYE
BRANCH-1/ŞUBE-1: ÇEKİRDEKSİZ OSB MAHALLESİ 203. CADDE NO: 15 POLATLI / ANKARA / TÜRKİYE

to certify that the implemented management system complies with
Uygulanmakta olan yönetim sisteminin

EN ISO 10002:2018

(Customer Satisfaction Management System/ Müşteri Memnuniyeti Yönetim Sistemi)

For the activities described below
Standardına uygunluğunu belgelendirmek amacı ile aşağıdaki kapsamda verilmiştir.

'ESTABLISHMENT OF ELECTRIC ENERGY PRODUCTION FACILITIES, HEPP/SPP/RES AND TES ELECTRICITY PRODUCTION PLANTS, POWER PLANTS, INDUSTRIAL ELECTRICAL AND ELECTROMECHANICAL SYSTEMS, HIGH MEDIUM LOW VOLTAGE SWITCHGEAR PLANTS, GAS INSULATED/OPEN SWITCHGEAR TRANSFORMER CENTERS, ENGINEERING AND PROJECT DESIGN OF AUTOMATION SYSTEMS, MECHANICAL ASSEMBLY AND CONSTRUCTION OF TURBINE/GENERATOR AND AUXILIARY SYSTEMS, RAIL SYSTEMS AND MINING SITES, INSTALLATION OF OIL-GAS PLANTS, REMOTE MONITORING OF OBJECTS THROUGH SCADA AUTOMATION AND COMMUNICATION AND INTERNET SKILLS. ENGINEERING SERVICES RELATED TO COMMAND AND CONTROL, ENGINEERING SERVICES FOR WATER INFRASTRUCTURE, INSTALLATION AND COMMISSIONING SERVICES, R&D STUDIES, CUSTOMS, FOREIGN TRADE, LOGISTICS, MANAGEMENT, ADMINISTRATIVE ORGANIZATION ACTIVITIES, MOBILE ELECTRICITY DISTRIBUTION AND TRANSFORMER CENTERS, RACK TYPE, CONTAINER TYPE AND EXTERNAL ENERGY STORAGE SYSTEMS, RACK TYPE UPS BATTERY SYSTEMS, ELECTRIC VEHICLE CHARGING SUPPORT SYSTEMS, DESIGN, MANUFACTURING OF HYBRID RENEWABLE ENERGY CONTAINERS, INSTALLATION, TESTING AND COMMISSIONING OF ELECTRICAL COMPONENTS. PURCHASING PROCEDURES, PRODUCTION OF ELECTRICAL AND AUTOMATION PANELS, LOW VOLTAGE CONTROL, CONTROL, PLC AND EMPTY FRAMEWORK PANELS PRODUCTION, SALES AND AFTER SALES SERVICES, CONSTRUCTION ACTIVITIES OF HYDROELECTRIC, THERMAL ELECTRIC, NUCLEAR POWER PLANTS, TRANSFORMER CENTERS, TREATMENT AND IRON MILL FACILITIES'

'ELEKTRİK ENERJİSİ ÜRETİM TESİSİ KURULMASI, HES/GES/RES VE TES ELEKTRİK ÜRETİM SANTRALLERİ, ENERJİ SANTRALLERİ, ENDÜSTRİYEL ELEKTRİK VE ELEKTROMEKANİK SİSTEMLERİN, YÜKSEK ORTA ALÇAK GERİLİM ŞALT TESİSLERİ, GAZ İZOLELİ/AÇIK ŞALT TRAFİKO MERKEZLERİ, OTOMASYON SİSTEMLERİNİN MÜHENDİSLİK VE PROJELENDİRİLMESİ, TÜRBİN/JENERATÖR VE YARDIMCI SİSTEMLERİN, RAYLI SİSTEMLERİN VE MADEN SAHALARININ MEKANİK MONTAJI VE İNŞAASI, PETROL-GAZ TESİSLERİNİN KURULUMU, SCADA OTOMASYON VE HABERLEŞME VE İNTERNET MAHARETİYLE NESNELERİ UZAKTAN KUMANDA VE KONTROL İLE İLGİLİ MÜHENDİSLİK HİZMETLERİ, SU ALTYAPISI İÇİN MÜHENDİSLİK HİZMETLERİ, MONTAJ VE DEVREYE ALMA HİZMETİ, ARGE ÇALIŞMALARI, GÜMRÜK, DIŞ TİCARET, LOJİSTİK, YÖNETİM, İDARİ ORGANİZASYON FAALİYETLERİ, MOBİL ELEKTRİK DAĞITIM VE TRANSFORMATÖR MERKEZİ, RAF TİPİ, KONTEYNER TİPİ VE HARİCİ ENERJİ DEPOLAMA SİSTEMLERİ, RAF TİPİ UPS BATARYA SİSTEMLERİ, ELEKTRİKLİ ARAÇ ŞARJ DESTEK SİSTEMLERİ, HİBRİT YENİLENEBİLİR ENERJİ KONTEYNERİNİN TASARIMI, İMALATI, ELEKTRİK KOMPANENTLERİNİN MONTAJI, TEST VE DEVREYE ALMA İŞLEMLERİ, ELEKTRİK VE OTOMASYON PANOLARININ ÜRETİMİ, ALÇAK GERİLİM KONTROL, KUMANDA, PLC VE BOŞ KARKAS PANO ÜRETİMİ, SATIŞI VE SATIŞ SONRASI HİZMETLERİ, HİDRO ELEKTRİK, TERMAL ELEKTRİK, NÜKLEER ENERJİ SANTRALLERİNİN, TRAFİKO MERKEZLERİNİN, ARITMA, DEMİR DEĞİRMENİ TESİSLERİ İNŞAAT FAALİYETLERİ'

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