

TECO GROUP

Commitment To Excellence

Jundi Electrical Industry
Taj Engineering Corporation
Jundi Contracting Company



Company Profile

40 years
TECO GROUP



CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

**Jundi Electrical Industry
Amman
Jordan**

has been approved by Lloyd's Register Quality Assurance
to the following Quality Management System Standards:

**BS EN ISO 9001:2000
EN ISO 9001:2000
ISO 9001:2000**

The Quality Management System is applicable to:

**Design and Manufacture of Medium Voltage
and Low Voltage Switchgear Panels
and SCADA Systems**

Approval
Certificate No: MEA2105116

Original Approval: 30 September 1998

Current Certificate: 8 November 2007

Certificate Expiry: 30 September 2010

K. Hidayah

Issued by: Lloyd's Register EMEA - Jordan for and on
behalf of Lloyd's Register Quality Assurance Limited



001

This document is subject to the provision on the reverse
71 Fenchurch Street, London EC3M 4BS United Kingdom. Registration number 1879370
This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.
The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001
Macro Revision 13

SGS

Certificate JO09/2065

The management system of

TECO-Jundi Electrical Industry

Marka, Amman- Jordan
Amman 11181 Jordan, P.O Box 2070

has been assessed and certified as meeting the requirements of

ISO 9001:2008

For the following activities

**Design and Manufacturing of medium voltage and low voltage
switchgears panels and SCADA system**

Further clarifications regarding the scope of this certificate and the applicability of
ISO 9001:2008 requirements may be obtained by consulting the organisation

This certificate is valid from 17 August 2015 until 17 August 2018 and
remains valid subject to satisfactory surveillance audits.
Re certification audit due before 23 July 2018
Issue 3. Certified since 17 August 2009

Authorised by

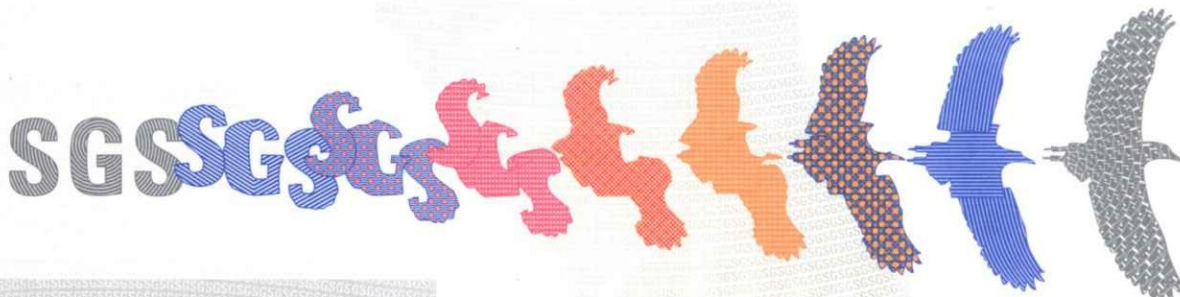
SGS United Kingdom Ltd Systems & Services Certification
Rossmore Business Park Ellesmere Port Cheshire CH65 3EN UK
t +44 (0)151 350-6666 f +44 (0)151 350-6600 www.sgs.com

SGS 9001-8 01 0614

Page 1 of 1



0005



The management system of

TECO-Jundi Electrical Industry

Sahab - Amman 11181 - Jordan

has been assessed and certified as meeting the requirements of

ISO 9001:2015

For the following activities

Design and Manufacturing of medium voltage and low voltage switchgears panels and SCADA system.

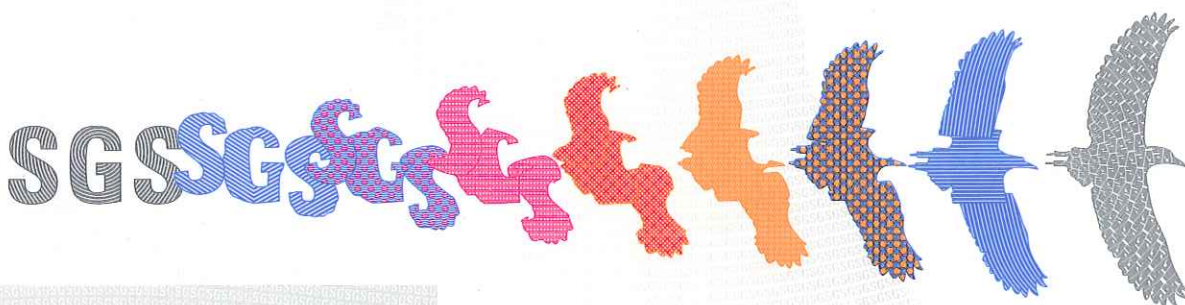
This certificate is valid from 08 September 2018 until 07 September 2021
and remains valid subject to satisfactory surveillance audits
Recertification audit due before 02 September 2021
Issue 1. Certified since September 2018

Authorised by



SGS Société Générale de Surveillance SA Systems & Services Certification
Technoparkstrasse 1 8005 Zurich Switzerland
t +41 (0)44 445-16-80 f +41 (0)44 445-16-88 www.sgs.com

Page 1 of 1





TECO- Jundi Electrical Industry
P. O. Box 2070
Amman 11181 Jordan

www.tecogrp.com

Tel.: 00962 6 4883 215
Fax: 00962 6 4883 188
Email: info@tecogrp.com

TECO Profile

TECO, Jundi Electrical Industry; a company that was established in 1981 as a result of joint aspiration between the founder and AEG (Germany) to be closer to the requirements and the needs of the Jordanian and the neighboring markets.

- TECO is continuously flourishing and expanding due to the keen commitment to modern technology innovations adaptation and close cooperation with the leading International companies in the fields of electrical engineering and related modern advanced technologies.
- In TECO, we believe in excellence, for that, complete and thorough studies are conducted for each project in hand regardless of its size and complexity to deeply explore and elaborate all the details, so that, full compliance with customers' needs and requirements or projects' specifications is achieved.
- The Design and detailed layouts are fully computerized using the most advanced and sophisticated hardware and CAD/ CAE software packages; such as: EPLAN for the electrical design, stores and projects management. Auto- CAD with complete own made libraries for all the equipment and the components, in addition to software packages for PC/ PLC's programming and testing, calculation of short- circuit currents and estimation of electrical faults levels, cables selection and calculation, evaluation of heating and cooling requirements inside the panels and equipment selection software and other packages.
- -Our employees, the driving force behind our success, receive regular and extensive training courses to acquire higher qualifications and skills and be able to stand the ever-increasing challenges of modern technology reflected on customers' demands.
- To simulate the real working conditions, our laboratories are equipped with all the modern and advanced testing equipment; such as, digital and analog avo-meters and clamp meters, primary injection sets, secondary injection sets, oscilloscopes, meggers and high voltage testing kits, signals simulators and evaluators, earthing and lightning systems testing equipment, laser alignment equipment, temperature and humidity sensors and others.
- Acquisition of the quality assurance certificate according to IS 9001 is another evidence of our commitment to quality.



35 years
TECO GROUP



TECO- Jundi Electrical Industry
P. O. Box 2070
Amman 11181 Jordan

www.tecogrp.com

Tel.: 00962 6 4883 215
Fax: 00962 6 4883 188
Email: info@tecogrp.com

Range of Activities

TECO's activities include the design and consultation, engineering, manufacturing, testing, supply, installation, commissioning, training on and maintenance of:

- All types and forms of power distribution panels and systems, including PC/ PLC based power management and monitoring systems up to rated voltage of 11KV.
- Motor starters and motor control centers for AC motors either up to rated voltage of 11KV.
- Motor starters and motor control centers for AC motors variable speed types and soft starters up to rated voltage of 6.6KV.
- Power factor correction systems either of fixed or automatic types up to 6.6KV.
- Generators supervision, monitoring and synchronizing systems up to 11KV.
- Automation, SCADA and Telemetry systems, Distributed Control Systems (DCS) and Building Management Systems (BMS).

TECO had executed various projects in the fields of:

- Domestic and public electrical services and telecommunications.
- Power generation, transformation distribution and transmission systems. Medium and high voltage sub-stations and indoor and outdoor switchgear systems (Jointly with AEG).
- High currents rectifiers.
- Industrial installations.
- Hospitals and hotels.
- Paper industry.
- Flower mills.
- Sewage and water treatment plants.
- Pumping stations.

