



財團法人台灣商品檢測驗證中心  
職業安全衛生管理系統驗證證書

ISO 45001



認可登錄  
REGISTERED

茲 證 明

中興電工機械股份有限公司林口廠

(地址：桃園市龜山區樂善里 15 鄰文德路 25 號)

實施 ISO 45001：2018/CNS 45001:2018 職業安全衛生管理系統  
經本中心稽核結果符合標準予以認可登錄範圍如下：

- 高壓絕緣開關設備(GCB、GCS、GIS、C-GIS、GIL、LBS、四路開關、熔絲鏈)之設計、開發、製造、安裝及服務。
- 壓力容器及金屬加工製品(車、鑽、銑、磨、搪孔、噴塗、捲板、焊接、折彎、切割、沖壓、成型)之製造。
- 操作機構及電表之製造及服務。
- SCADA、RTU、FTU 之設計、開發、製造、安裝及服務。
- 冷凍空調系統設備、箱型空氣調節機之設計、開發、生產、安裝及服務。
- 柴油引擎發電機組之設計、開發、生產、安裝及服務。
- 水電、空調、儀控、消防之安裝及維護。
- 電力工程之設計、安裝及維護。
- 燃料電池、重組器的設計、開發、生產及服務。(續後)

原始登錄日期：中華民國 106 年 11 月 01 日  
發 證 日 期：中華民國 111 年 12 月 31 日  
有 效 期 限：中華民國 114 年 12 月 30 日  
驗證證書編號：4A0H003-04

執行長 林育堯





TAIWAN TESTING AND CERTIFICATION CENTER  
OCCUPATIONAL HEALTH AND SAFETY  
MANAGEMENT SYSTEM CERTIFICATE

ISO 45001



認可登録  
REGISTERED

hereby certifies that the firm

**CHUNG-HSIN ELECTRIC & MACHINERY MFG. CORPORATION**  
**LTD.LINKOU FACTORY**

(25, WEN-TE RD., LOSHAN TSUN, KWEI SHAN SHANG, TAOYUAN HSIEN, TAIWAN, R.O.C.)

has fulfilled the requirements of Occupational Health and Safety  
Management System Specified as

**ISO 45001 : 2018/CNS 45001:2018**

and is granted registration by the ETC.

The scope of registration is described below.

DESIGN, DEVELOPMENT, PRODUCTION, INSTALLATION AND SERVICING OF HIGH VOLTAGE CIRCUIT BREAKERS AND SWITCHGEAR EQUIPMENT INCLUDING SF6 GAS INSULATED CIRCUIT BREAKER(G.C.B)/SF6 GAS INSULATED COMBINED SWITCHGEAR(G.C.S)/SF6 GAS INSULATED SWITCHGEAR(G.I.S)/COMPACT G.I.S.(C-G.I.S.)/ SF6 GAS INSULATED TRANSMISSION LINE(G.I.L.)/LOAD BREAKER SWITCHGEAR(LB.S.) /FOUR WAY SWITCHGEAR/FUSE CUTOUT.  
FABRICATION OF PRESSURE VESSEL,PROVISION OF METAL PLATING WORKS, PAINTING SERVICES & GENERAL METAL MACHINING;INCLUDING LATHING, DRILLING, MILLING, GRINDING, BORING, PAINTING, ROLLER BENDING, WELDING, BENDING, CUTTING, PRESSING & FORMING.  
PRODUCTION AND SERVICING OF OPERATING MECHANISM AND METERS.  
DESIGN, DEVELOPMENT, MAINTENANCE, INSTALLATION AND SERVICING OF SUPERVISORY CONTROL AND DATA ACQUISITION(SCADA), REMOTE TERMINAL UNIT(RTU) & FEEDER TERMINAL UNIT(FTU).  
DESIGN, DEVELOPMENT, PRODUCTION, INSTALLATION AND SERVICING OF REFRIGERATION EQUIPMENT, AIR CONDITIONING SYSTEMS EQUIPMENT, PACKAGE AIR CONDITIONERS AND DIESEL GENERATOR SETS.  
INSTALLATION AND MAINTENANCE OF PLUMBING, AIR CONDITIONING, INSTRUMENT CONTROL AND FIRE FIGHTING SYSTEM.  
DESIGN, INSTALLATION AND MAINTENANCE OF POWER SYSTEMS.  
DESIGN, DEVELOPMENT, PRODUCTION AND SERVICING OF FUEL CELL AND METHANOL REFORMER. (Continued)

Originally Registered : November 01, 2017  
Date of Approval : December 31, 2022  
Valid Until : December 30, 2025  
Certificate No : 4A0H003-04

President 

