



證書編號：L2369-210427

財團法人全國認證基金會  
Taiwan Accreditation Foundation

## 認證證書

茲證明

逢霖工業有限公司

逢霖測試實驗室

台南市仁德區保安里開發一路4號

為本會認證之實驗室

認證依據：ISO/IEC 17025：2017；CNS 17025：2018

認證編號：2369

初次認證日期：一百零一年一月十三日

認證有效期間：一百一十年四月三十日至一百一十三年四月二十九日止

認證範圍：測試領域，如續頁

董事長

連錦漳

中華民國一百一十年四月二十七日



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實驗室主管：邱健寶

31.08 電力設備

高壓配電盤

E006

- a. 構造檢查
- b. 主回路及輔助回路商頻耐電壓試驗
- c. 主回路電阻量測
- d. 機構動作試驗
- e. 配線之確認及電氣動作試驗 (操作裝置試驗)
- f. 溫升試驗

CNS 3990 (84 年版);

CNS 3991 (84 年版);

CNS 3994 (74 年版);

CNS 3995 (74 年版);

IEC 62271-1 (2017);

IEC 62271-200 (2011);

CNS 15156-1 (102 年版);

CNS 15156-200 (100 年版)

3  $\Phi$ , 24 kV max., 1250 A max., 60 Hz

報告簽署人：田新民；邱健寶；鄭銘育

31.12 電力設備

低壓配電盤

E007

- a. 構造檢查
- b. 機構動作試驗
- c. 程序試驗
- d. 耐電壓試驗
- e. 絕緣電阻試驗
- f. 溫升試驗

CNS 13542

CNS 13543

CNS 3988

IEC 61439-1

IEC 61439-2

CNS 15783-1

1. 1  $\Phi$ , 600 V max., 6000 A max., 60 Hz

2. 3  $\Phi$ , 600 V max., 1500 A max., 60 Hz

報告簽署人：田新民；邱健寶；鄭銘育



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31.99 電力設備  
低壓電動機控制中心 (MCC)  
E007

- a. 構造檢查
- b. 耐電壓試驗
- c. 順序試驗
- d. 絕緣電阻試驗

CNS 3988

CNS 3989

3  $\Phi$ , 600 V max., 1600 A max., 60 Hz

報告簽署人：田新民；邱健寶；鄭銘育

(以下空白)



Certificate No. : L2369-210427

財團法人全國認證基金會  
Taiwan Accreditation Foundation

## Certificate of Accreditation

This is to certify that

**LONG-LITE IND. ENG. CO., LTD.**  
**LONG-LITE TEST LABORATORY**

No. 4, Kaifa 1st Rd., Rende Dist., Tainan City 717, Taiwan (R.O.C.)

**is accredited in respect of laboratory**

**Accreditation Criteria** : ISO/IEC 17025:2017 ; CNS 17025:2018  
**Accreditation Number** : 2369  
**Originally Accredited** : January 13, 2012  
**Effective Period** : April 30, 2021 to April 29, 2024  
**Accredited Scope** : Testing Field, see described in the Appendix

Ching-Chang Lien  
President, Taiwan Accreditation Foundation  
Date : April 27, 2021





Certificate No. : L2369-210427

財團法人全國認證基金會  
Taiwan Accreditation Foundation

Accreditation Number : 2369

Laboratory Head : CHIU, Chien-Pao

31.08 Electrical power equipment

High-voltage switchboard

E006

- a. Design and visual checks
- b. Power-frequency voltage tests on the main circuit & auxiliary and control circuits
- c. Measurement of the resistance of the main circuit
- d. Mechanical operating tests
- e. Verification of the correct wiring and functional tests (Tests of auxiliary electrical devices)
- f. Temperature-rise tests

CNS 3990 (1995);

CNS 3991 (1995);

CNS 3994 (1985);

CNS 3995 (1985);

IEC 62271-1 (2017)

IEC 62271-200 (2011)

CNS 15156-1 (2013);

CNS 15156-200 (2011)

3  $\Phi$ , 24 kV max., 1250 A max., 60 Hz

Approval Signatory: TIAN, Sin-Min; CHIU, Chien-Pao; JENG, Ming-Yu

31.12 Electrical power equipment

Low-voltage switchboard

E007

- a. Inspection and checking of details of the Constructor
- b. Mechanical operation tests
- c. Test of operating procedure
- d. Dielectric test on the main circuit and auxiliary circuit
- e. Dielectric resistance tests
- f. Temperature-rise tests

CNS 13542

CNS 13543

CNS 3988

IEC 61439-1

IEC 61439-2

CNS 15783-1

1. 1  $\Phi$ , 600 V max., 6000 A max., 60 Hz

2. 3  $\Phi$ , 600 V max., 1500 A max., 60 Hz

Approval Signatory: TIAN, Sin-Min; CHIU, Chien-Pao; JENG, Ming-Yu



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31. 99 Electrical power equipment  
Low-voltage motor control centers  
E007

- a. Inspection and checking of details of the Constructer
- b. Dielectric test on the main circuit and auxiliary circuit
- c. Test of operating procedure
- d. Dielectric resistance tests

CNS 3988

CNS 3989

3  $\Phi$ , 600 V max., 1600 A max., 60 Hz

Approval Signatory: TIAN, Sin-Min; CHIU, Chien-Pao; JENG, Ming-Yu

(Null below)