



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

認證證書

(證書編號: L2939-230817)

茲證明

益志股份有限公司

高壓測試實驗室

新北市三芝區錫板里番婆林 47 號之 7

為本會認證之實驗室

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

認證編號: 2939

初次認證日期: 一百零三年十月二十二日

認證有效期間: 一百一十二年十月二十二日至一百一十五年十月二十一日止

認證範圍: 測試領域, 如續頁

董事長

連錦漳



掃描確認真偽

中華民國一十二年八月十七日

認證編號: 2939

實驗室主管: 李文榕

31. 02 電力設備
油浸式配電變壓器

E006 1. 繞組電阻測定

2. 匝比及極性試驗

3. 負載損及阻抗電壓測定

4. 無載損及無載電流測定

5. 商頻耐電壓試驗

6. 感應電壓試驗

7. 絕緣電阻試驗

8. 溫升試驗

9. 噪音試驗

10. 衝擊電壓試驗

CNS 598(106 年版)

台電材料標準規範

TPC C001(109 年版)

TPC C033 (107 年版)

TPC C035 (99 年版)

TPC Y065 (101 年版)

TPC Y066 (95 年版)

TPC Y205 (101 年版)

TPC Y163 (108 年版)

1 ϕ , 13.8 kV Max., 60 Hz, 167 kVA Max.

商頻耐電壓試驗 (試驗電壓限 40 kV Max.)

感應電壓試驗 (試驗電壓限 449 V Max.)

報告簽署人: 江志浩; 周賢仁

(以下空白)





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

Certificate of Accreditation

(Certificate No: L2939-230817)

This is to certify that

WHOLE POWER CO., LTD.

High Voltage Testing Laboratory

No.47-7, Fanpolin, Xiban Li, Sanchie District, New Taipei City, Taiwan, R.O.C.

is accredited in respect of laboratory

Accreditation Criteria : ISO/IEC 17025: 2017; CNS 17025: 2018

Accreditation Number : 2939

Originally Accredited : October 22, 2014

Effective Period : October 22, 2023 to October 21, 2026

Accredited Scope : Testing Field, see described in the Appendix

Ching-Chang Lien



Scan to verify

Ching-Chang Lien
President, Taiwan Accreditation Foundation
August 17, 2023

Accreditation Number : 2939

Laboratory Head : LEE, Wen-Jung

31.02 Electrical power equipment

Oil immersed Power distribution transformer

- E006 1. Measurement of winding resistance
- 2. Measurement of voltage ratio and Polarity test
- 3. Measurement of short-circuit impedance and load loss
- 4. Measurement of no-load loss and current
- 5. Separate source AC withstand voltage test
- 6. Induced AC voltage tests
- 7. Insulation resistance test
- 8. Temperature rise tests
- 9. Audible sound-level measurements
- 10. Lightning impulse voltage test

CNS 598 (2017)

TPC C001 (2020)

TPC C033 (2018)

TPC C035 (2010)

TPC Y065 (2012)

TPC Y066 (2006)

TPC Y205 (2012)

TPC Y163 (2019)

1 ϕ , 13.8 kV Max., 60 Hz, 167 kVA Max.

Separate source AC withstand voltage test (Test Voltage 40 kV Max.)

Induced AC voltage tests (Test Voltage 449 V Max.)

Approval Signatory: CHIANG, Chih-Hao; CHOU, Hsien-Jen

(Null below)

