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

認 證 證 書

(證書編號：L3474-240604)

茲證明

華城重電股份有限公司

測試實驗室

台中市梧棲區草湳里13鄰南橫一路500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：3474
初次認證日期：一百零七年八月二十九日
認證有效期間：一百一十三年八月二十九日至一百一十六年八月二十八日止
認 證 範 圍：測試領域，如續頁

董事長

陳怡鈴

掃描確認真偽

中華民國一一三年六月四日

認 證 編 號： 3474
實驗室主管： 高家隆

◤31.02 電力設備
電力變壓器
E006 繞組電阻測定
匝比測定
相位關係測定
負載損及阻抗電壓測定
無載損及無載電流測定
商頻耐電壓試驗
感應電壓試驗
局部放電試驗
衝擊電壓試驗
噪音試驗
溫升試驗
IEC 60076-1 (2011)
IEC 60076-2 (2011)
IEC 60076-3 (2013)
IEC 60076-3 (2018)
IEC 60076-10 (2016)
IEEE Std.C57.12.00 (2015)
IEEE Std.C57.12.90 (2015)
IEEE Std.C57.12.90 (2017)
IEEE Std.C57.12.00 (2021)
IEEE Std.C57.12.90 (2021)
1 φ, 500/√3 kV Max, 167 MVA Max, 60 Hz
3 φ, 550 kV Max, 508 MVA Max, 60 Hz
3 φ, 362.25 kV Max, 750 MVA Max, 60 Hz

報告簽署人: 李華雄; 高家隆

（以下空白）

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

Certificate of Accreditation

(Certificate No：L3474-240604)

This is to certify that

Fortune Electric Extra High Voltage Co., Ltd.

Test laboratory

NO.500, Nanheng 1st Rd., Wuqi Dist., Taichung City 435, Taiwan

is accredited in respect of laboratory

Accreditation Criteria	:	ISO/IEC 17025:2017；CNS 17025:2018
Accreditation Number	:	3474
Originally Accredited	:	August 29, 2018
Effective Period	:	August 29, 2024 to August 28, 2027
Accredited Scope	:	Testing Field, see described in the Appendix

Scan to verify

Yi-Ling Chen

Yi-Ling Chen
President, Taiwan Accreditation Foundation
June 04, 2024

The Appendix forms an integral part of this Certificate, which shall be invalid when use without the Appendix

Accreditation Number ：3474

Laboratory Head ：KAO, Chia-Lung

◤ 31. 02 Electrical power equipment
power transformers
E006 1.Measurement of Winding resistance .
2.Voltage ratio measurement.
3.Polarity and phase relation test.
4.Short-circuit Impedance and Load loss measurement.
5.No-load loss and current measurement.
6.Applied voltage test.
7.Induced voltage test.
8.Partial Discharge test.
9.Impulse test.
10.Sound level measurement.
11.Temperature rise test.
IEC 60076-1 (2011)
IEC 60076-2 (2011)
IEC 60076-3 (2013)
IEC 60076-3 (2018)
IEC 60076-10 (2016)
IEEE Std.C57.12.00 (2015)
IEEE Std.C57.12.90 (2015)
IEEE Std.C57.12.90 (2017)
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1 φ, 500/√3 kV Max, 167 MVA Max, 60 Hz
3 φ, 550 kV Max, 508 MVA Max, 60 Hz
3 φ, 362.25 kV Max, 750 MVA Max, 60 Hz

Approval Signatory: LEE, Hua-Shiung; KAO, Chia-Lung

(Null below)

The Appendix forms an integral part of this Certificate, which shall be invalid when use without the Appendix