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

Certificate of Accreditation

(Certificate No：L3318-260304)

This is to certify that

San Jiang Electric Mfg. Co., Ltd.

SanJiang Testing laboratory

87 Kwang Hsing St., Shulin District, New Taipei City Taiwan

is accredited in respect of laboratory

Accreditation Criteria	：	ISO/IEC 17025:2017；CNS 17025:2018
Accreditation Number	：	3318
Originally Accredited	：	March 30, 2017
Effective Period	：	March 30, 2026 to March 29, 2029
Accredited Scope	：	Testing Field, see described in the Appendix

Scan to verify

Yi-Ling Chen

Yi-Ling Chen
President, Taiwan Accreditation Foundation
March 04, 2026

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

Accreditation Number ：3318

Laboratory Head ：SHAO, Shu-Ping

◤ 31. 02 Electrical power equipment
Oil Transformer
E006
1.Measurement of winding resistance
2.Measurement of voltage ratio and check of phase displacement
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.Polarity test
8.Temperature rise tests
CNS598 (1996)
CNS599 (1996)
CNS598 (2017)
IEC 60076-1 (2011)
IEC 60076-3 (2013)
CNS598
IEC 60076-1
IEC 60076-3
TPC C001 (2015)
TPC C001 (2020)
TPC C001
TPC Y065 (2012)
TPC Y065
TPC (only 1 Ø, 24 kV Max., 167 kVA Max., 60 Hz)
1 Ø, 24 kV Max., 167 kVA Max., 60 Hz
3 Ø, 24 kV Max., 4000 kVA Max., 60 Hz
Temperature rise tests (only 1 Ø, 24 kV Max., 167 kVA Max., 60 Hz)

Approval Signatory: WANG, Ming-Chao; SHAO, Shu-Ping; CHANG, Chih-Fu; CHEN, Chao-Shih

(Null below)

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