



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

Certificate of Accreditation

(Certificate No : L2947-240522)

This is to certify that

Wistron NeWeb Corporation
Reliability Test Lab.

20 Park Avenue II, Hsinchu Science Park, Hsinchu, Taiwan, R.O.C.

is accredited in respect of laboratory

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

Accreditation Number : 2947

Originally Accredited : February 16, 2015

Effective Period : May 22, 2024 to May 21, 2027

Accredited Scope : Testing Field, see described in the Appendix



Scan to verify

Yi-Ling Chen

Yi-Ling Chen
President, Taiwan Accreditation Foundation
May 22, 2024

Accreditation Number : 2947

Laboratory Head : TSAI, Duke

■ 19. 99 Electronic and Electric
Electrical & Electronic Products
E002 Electrostatic discharge immunity test
IEC 61000-4-2
Contact Discharge: ± 8 kV
Air Discharge: ± 15 kV

Approval Signatory: CHANG, Tomson; TSAI, Duke

E003

1. Low Temperature test
2. High temperature test
3. Change of temperature
4. Damp heat, steady state
1. IEC 60068-2-1;
2. IEC 60068-2-2;
3. IEC 60068-2-14, Test Na/Nb;
4. IEC 60068-2-78;
1. (-50 to 0) °C;
2. ≤ 125 °C ;
3. (-50 to 125) °C, Max. 5 °C/min;
4. (30 to 40 °C) , (85 to 93) %RH;

Approval Signatory: CHANG, Tomson; TSAI, Duke

E003 Salt Spray test
IEC 60068-2-11

Approval Signatory: CHANG, Tomson; TSAI, Duke

E003 Drop test
IEC 60068-2-31 (free fall)
Drop length: 50 cm & 100 cm

Approval Signatory: CHANG, Tomson; TSAI, Duke

E003 Vibration test
IEC 60068-2-6
IEC 60068-2-64: 2008
Frequency: (5 to 2000) Hz
Acceleration: (0 to 10) G
Displacement: ≤ 1 mm
Waveform: Sine wave, Random wave

Approval Signatory: CHANG, Tomson; TSAI, Duke

P2, total 3 pages

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



E003 Degrees of Protection against Water Indicated
IEC 60529
IPX7

Approval Signatory: CHANG, Tomson; TSAI, Duke

(Null below)

