



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

Certificate of Accreditation

(Certificate No : L2812-251009)

This is to certify that

VIBRATION SOURCE TECHNOLOGY CO., LTD
VIBRATION TESTING LABORATORY

No.29, Lane 65, Sanjun St., Shulin Dist., New Taipei City 238024, Taiwan (R.O.C.)

is accredited in respect of laboratory

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

Accreditation Number : 2812

Originally Accredited : October 25, 2013

Effective Period : October 25, 2025 to October 24, 2028

Accredited Scope : Testing Field, see described in the Appendix



Scan to verify

Yi-Ling Chen

Yi-Ling Chen
President, Taiwan Accreditation Foundation
October 09, 2025

Accreditation Number : 2812

Laboratory Head : WANG, Wen-Shien

■ 19. 02 Electronic and Electric

Electrical and Electronic Component

A002 Vibration Test

IEC 60068-2-6

IEC 60068-2-64

IEC 61373 (Category 1-Class A, Class B)

CNS 61373 (Category 1-Class A, Class B)

EN 61373 (Category 1-Class A, Class B)

EN 50155 (Category 1-Class A, Class B)

MIL-STD-810G Method 514.7

MIL-STD-810H Method 514.8

Vibration Wave: Sinusoidal, Random

Frequency Range: (1 to 2000) Hz

Acceleration: (0.2 to 500) m/s² (peak)

Velocity: (0.002 to 180) cm/s (peak)

Displacement: 0.01 μm to 51 mm (peak to peak)

Payload: (0 to 2000) kg

Approval Signatory: WANG, Wen-Shien; LEE, Cheng-Yuan; CHUANG, Chia-Feng

Testing Site: 1.No.29, Lane 65, Sanjun St., Shulin Dist., New Taipei City 238024, Taiwan (R.O.C.) ; 2.No.8-3, Lane 156, Zhongzheng 3rd Rd., Yingge Dist., New Taipei City 23942, Taiwan (R.O.C.)

■ 19. 99 Electronic and Electric

Electric & Electronic products (include components)

E003 Shock Test

IEC 60068-2-27

EN 60068-2-27

IEC 61373 (Category 1-Class A, Class B)

CNS 61373 (Category 1-Class A, Class B)

EN 61373 (Category 1-Class A, Class B)

EN 50155 (Category 1-Class A, Class B)

MIL-STD-810H Method 516

IEC 60068-2-27, EN 60068-2-27

Impulse Wave: Half-sine, Final Peak Sawtooth

G Range: (5 to 40) g

Impulse time: (3 to 30) ms

IEC 61373, CNS 61373, EN 61373, EN 50155

Impulse Wave: Half-sine

G Range: (3 to 5) g

Impulse time: 30 ms

MIL-STD-810H Method 516

Impulse Wave: Final Peak Sawtooth

G Range: (20 to 40) g

Impulse time: 11 ms

Approval Signatory: WANG, Wen-Shien; LEE, Cheng-Yuan; CHUANG, Chia-Feng

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