



Certificate No. : L0157-200428

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

## Certificate of Accreditation

This is to certify that

**Missile & Rocket Systems Research Division, National  
Chung-Shan Institute of Science & Technology  
Structural & Mechanical Design, Analysis & Testing Laboratory**

No. 481, Sec. Jia'an, Zhongzheng Rd., Longtan Dist., Taoyuan City 32546, Taiwan (R.O.C.)

**is accredited in respect of laboratory**

**Accreditation Criteria** : ISO/IEC 17025:2017 ; CNS 17025:2018  
**Accreditation Number** : 0157  
**Originally Accredited** : February 01, 1995  
**Effective Period** : April 28, 2020 to April 27, 2023  
**Accredited Scope** : Testing Field, see described in the Appendix

*Chung-Lin Wang*

Chung-Lin Wang  
President, Taiwan Accreditation Foundation  
Date : April 28, 2020

P1, total 2 pages

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



Certificate No. : L0157-200428

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

Accreditation Number : 0157

Laboratory Head : YANG, Jin-Yuan

01. 99 Metals and Alloys Products

Metal Structural Components

M999 Dynamic Strain Measurement for Metal Structure

In-house Testing Method, Doc. No.: SOP-03L-026 (Based on the Vishay

Micro-Measurements: Technique Documents of Strain Measurement with Strain Gauges)

Strain Range:  $\pm 2\%$

Environmental Temperature:  $-75\text{ }^{\circ}\text{C}$  to  $175\text{ }^{\circ}\text{C}$

Frequency Range: DC to 1 kHz

Approval Signatory: CHEN, Wen-Liang; YANG, Jin-Yuan

(Null below)

P2, total 2 pages

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