



Certificate No. : L0151-190115

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
Mechanical Performance Testing Laboratory**
P.O.BOX 90008-15-48, Lung-Tan, Taoyuan 325, Taiwan (R.O.C.)

is accredited in respect of laboratory

Accreditation Criteria : ISO/IEC 17025:2005
Accreditation Number : 0151
Originally Accredited : June 01, 1994
Effective Period : January 15, 2019 to January 14, 2022
Accredited Scope : Testing Field, see described in the Appendix

Chung-Lin Wang

Chung-Lin Wang
President, Taiwan Accreditation Foundation
Date : January 15, 2019



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Laboratory Head : HSU, Kuang-Liang

■ 01. 01 Metals and Alloys Products
Metallic and Alloy Parts of Assembly, Product
M017 Geometric Tolerance Measurement
In-House Test Method, Document No.: QA2-SOP-C327
Coordinate Measurement Machine:
X-axis \leq 400 mm
Y-axis \leq 400 mm
Z-axis \leq 400 mm

Approval Signatory: CHEN, Chien-Lin

■ 16. 03 Machine and Equipment
Pressure Containers
M202 Pressure Resistance
CNS 9801
MIL-STD-1522A (USAF)
ASME Boiler and Pressure Vessel Code Sec. VIII, Div. 2, Art. T-3
Pneumatic:
(0 to 41.4) MPa
(0 to 420) kgf/cm²
(0 to 6000) psig
Liquid:
(0 to 138) MPa
(0 to 1400) kgf/cm²
(0 to 20000) psig

Approval Signatory: WANG, Chung-Cheng

M203 Leakage Test
CNS 9801
MIL-STD-1522A (USAF)
ASME Boiler and Pressure Vessel Code Sec. VIII, Div. 2, Art. T-4
Pneumatic:
(0 to 41.4) MPa
(0 to 420) kgf/cm²
(0 to 6000) psig
Liquid:
(0 to 138) MPa
(0 to 1400) kgf/cm²
(0 to 20000) psig

Approval Signatory: WANG, Chung-Cheng

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