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

Certificate of Accreditation

(Certificate No：L0156-250502)

This is to certify that

Tung Ho Steel Enterprise Corporation

Physical Laboratory, Miao-Li Works

22, Ping-Ding, Erh-Hu Village, Hsihu Hsiang, Miao-Li Hsien 368, Taiwan (R.O.C.)

is accredited in respect of laboratory

Accreditation Criteria	：	ISO/IEC 17025:2017；CNS 17025:2018
Accreditation Number	：	0156
Originally Accredited	：	January 01, 1995
Effective Period	：	May 10, 2025 to May 09, 2028
Accredited Scope	：	Testing Field, see described in the Appendix

Scan to verify

Yi-Ling Chen
President, Taiwan Accreditation Foundation
May 02, 2025

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

Accreditation Number ：0156

Laboratory Head ：DENG, Kai-Ching

◤ 01. 01 Metals and Alloys Products
Low and Medium Carbpn Steel
M002 Throungh-thickness Reductiom
CNS 13813
JIS G3199
Thickness: (16 to 50) mm
(10 to 1950) kN
(1020 to 198838) kgf

Approval Signatory: WU, Hsin-Te; DENG, Kai-Ching

◤ 01. 01 Metals and Alloys Products
Low and Medium Carbon Steel
M002 Tension
CNS 2111
JIS Z2241
ASTM E8/E8M
AS 1391
(10 to 1950) kN
(1020 to 198838) kgf

Approval Signatory: WU, Hsin-Te; DENG, Kai-Ching

M005 Bend
CNS 3941
JIS Z2248
ASTM E290
Winding Bend and Pressing Bend Method only
Thickness of Plate: (5 to 40) mm

Approval Signatory: WU, Hsin-Te; DENG, Kai-Ching

◤ 01. 01 Metals and Alloys Products
Metals Products
M004 Impact
JIS Z2242
AS 1544.2
CNS 3034
EN 10045-1
ISO 148-1
Absorbed Energy ≦ 240 J
-20 ℃ to Room Temperature
Radius of curvature of edge: 2 mm

Approval Signatory: WU, Hsin-Te; DENG, Kai-Ching

(Null below)