

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



Yi-Ling Chen

Yi-Ling Chen President, Taiwan Accreditation Foundation May 02, 2025 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 °C to Room Temperature
Radius of curvature of edge: 2 mm

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

(Null below) P2, total 2 pages

