



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

## Certificate of Accreditation

(Certificate No : L1594-250502)

This is to certify that

**Easylink Industrial Co., Ltd.**

**Easylink Testing Laboratory**

No.1, Bengonghuan E. Rd., Gangshan Dist., Kaohsiung City 820, Taiwan (R.O.C.)

**is accredited in respect of laboratory**

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

**Accreditation Number** : 1594

**Originally Accredited** : July 04, 2006

**Effective Period** : May 16, 2025 to May 15, 2028

**Accredited Scope** : Testing Field, see described in the Appendix



Scan to verify

*Yi-Ling Chen*

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

Accreditation Number : 1594

Laboratory Head : YEH, Yuki

■ 01. 03 Metals and Alloys Products

Fasteners

M002 Axial Tensile Testing of Full-size Products

ASTM F606/F606M

(4.9 to 441) kN

(500 to 45000) kgf

Approval Signatory: YEH, Yuki; CHAO, Kao-Mei

M009 Coating Thickness Test (X-Ray)

ASTM B568

Zn/Fe: (1.45 to 35)  $\mu\text{m}$

Approval Signatory: YEH, Yuki; CHAO, Kao-Mei

M012 Salt Spray Test

ASTM B117

Approval Signatory: YEH, Yuki; CHAO, Kao-Mei

M013 Torque Test

SAE J933

ISO 2702

ISO 10666: 1999

(17 to 619) lb·in

(1.96 to 70) N·m

Approval Signatory: YEH, Yuki; CHAO, Kao-Mei

M014 Proof Load (Tension Method)

ASTM F606/F606M

(4.9 to 441) kN

(500 to 45000) kgf

Approval Signatory: YEH, Yuki; CHAO, Kao-Mei

M017 Dimensions of General Purpose Fasteners and High-volume Machine Assembly  
Fasteners

JIS B 1071

Caliper: (0 to 300) mm

Micrometer: (0 to 25) mm

Optical Vision Measuring Machine: X axis: (0 to 250) mm, Y axis: (0 to 150) mm,

Arc Diameter: (1 to 16) mm, Angle: 0° to 360°

Approval Signatory: YEH, Yuki; CHAO, Kao-Mei

P2, total 3 pages

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



M101 Rockwell/Rockwell Superficial Hardness  
ASTM E18  
ASTM F606/F606M  
(40 to 100) HRBW  
(20 to 65) HRC  
(70 to 92) HR15N  
(42 to 82) HR30N

Approval Signatory: YEH, Yuki; CHAO, Kao-Mei

M103 Vickers Hardness  
ASTM E384  
(100 to 600) HV 0.3  
> 600 HV 0.3  
(100 to 600) HV 0.5  
> 600 HV 0.5

Approval Signatory: YEH, Yuki; CHAO, Kao-Mei

(Null below)

