



Certificate No. : L1594-190508

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

Certificate of Accreditation

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 08, 2019 to May 07, 2022
Accredited Scope : Testing Field, see described in the Appendix

Chung-Lin Wang
President, Taiwan Accreditation Foundation
Date: May 08, 2019



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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) μm

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

DIN 7504

(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



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

Fasteners

JIS B1071

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, Diameter: (1 to 5) mm, Angle: 0° to 360°

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

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

M103 Decarburization & Carburization (Hardness Method)

ASTM F2328 (TPI < 40)

ASTM F2328M (Pitch > 0.6 mm)

ISO 898-1

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

M153 Surface Discontinuities

ASTM F788 (Exclude Sec. 4.5 and 6.5.1.4)

ASTM F812 (Exclude Sec. 7.1)

ISO 6157-1 (Exclude Sec. 3.6)

ISO 6157-2 (Exclude Sec. 4.3)

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

(Null below)