



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

# Certificate of Accreditation

(Certificate No : L1151-241118)

This is to certify that

**Sporton International Inc.**

**Sporton International Inc.(Safety Lab.)**

14F-2, No.186, Jianyi Rd., Zhonghe District, New Taipei City 235, Taiwan (R.O.C.)

**is accredited in respect of laboratory**

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

**Accreditation Number** : 1151

**Originally Accredited** : October 01, 2003

**Effective Period** : November 22, 2024 to November 21, 2027

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

**Specific Accreditation Program** : Accreditation Program for Designated Testing Laboratory  
for Commodities Inspection



Scan to verify

*Yi-Ling Chen*

Yi-Ling Chen  
President, Taiwan Accreditation Foundation  
November 18, 2024

Accreditation Number : 1151

Laboratory Head : LIN, Rick

■ 18.04 Commodity  
Audio/video, information, Remote Control Drones and  
communication technology equipment

E001 Safety

IEC 62368-1

EN 62368-1

EN IEC 62368-1

UL 62368-1

AS/NZS 62368.1

BS EN 62368-1

BS EN IEC 62368-1

CNS 15598-1

1 Ø, 250 Vac max., 20 A max., 47 Hz to 63 Hz, 400 Hz

15 kVA; 75 Vdc max., 15 A max.

Approval Signatory: LIN, Rick; LIANG, Eagle; LIAO, Carol

■ 18.04 Commodity  
Audio/video, information and communication technology equipment

E001 Safety

IEC 62368-3: 2017

EN IEC 62368-3: 2020

BS EN IEC 62368-3: 2020

1 Ø, 250 Vac max., 20 A max., 47 Hz to 63 Hz, 400 Hz, 15 kVA

75 Vdc max., 15 A max.

(except cl. 6)

Approval Signatory: LIN, Rick; LIANG, Eagle; LIAO, Carol

■ 18.04 Commodity  
Audio, Video and similar electronic apparatus

E001 Safety

CNS 14408

IEC 60065

EN 60065

UL 60065 CAN/CSA-C22.2 No.60065

GB 8898

1 Ø, 250 Vac max., 20 A max., 47 Hz to 63 Hz, 400 Hz

15 kVA; 75 Vdc max., 15 A max.

Approval Signatory: LIN, Rick; LIANG, Eagle; LIAO, Carol

■ 19.05 Electronic and Electric

3C Lithium Secondary Cell/ Battery

3C Lithium Secondary portable power packs

Power bank

Battery Cell, Battery Pack

P2, total 6 pages



E001 Safety  
IEC 62133  
IEC 62133-1  
IEC 62133-2  
EN 62133  
EN 62133-1  
EN 62133-2  
BS EN 62133-1  
BS EN 62133-2  
CNS 15364  
UN 38.3  
CNS 15387  
CNS 15424-1  
CNS 15424-2  
CNS 62133-1  
CNS 62133-2  
100 Vdc max., 100 A max.,  
CNS 15364 (excluding forced internal short)  
IEC/EN 62133, IEC/CNS 62133-2 (Excluding forced internal short)

Approval Signatory: LIN, Rick; CHIOU, John  
Testing Site: 1.No.30-2, Dingfu Vil., Linkou Dist., New Taipei City 244, Taiwan (R.O.C.)

E001 Safty  
Japan Electrical Appliance and Material Safety Law-9  
JIS C 62133-2  
JIS C 8714  
IEC 61960  
CNS 14857-2  
100 Vdc max., 100 A max. (for Linkou)  
30 Vdc max., 40 A max. (for Zhonghe)  
Except Force internal short circuit test  
IEC 61960 & CNS 14857-2 (limited to capacity and Endurance in cycles)

Approval Signatory: LIN, Rick; CHIOU, John  
Testing Site: 1.14F-2, No.186, Jianyi Rd., Zhonghe District, New Taipei City 235, Taiwan (R.O.C.) ; 2.No.30-2, Dingfu Vil., Linkou Dist., New Taipei City 244, Taiwan (R.O.C.)

19.05 Electronic and Electric  
3C Lithium Secondary Cell/Battery,  
3C Lithium Secondary portable power packs,  
Battery Cell, Battery Pack

E001 Safety  
IEC 62133  
IEC 62133-1  
IEC 62133-2  
EN 62133  
EN 62133-1  
EN 62133-2  
BS EN 62133-1  
BS EN 62133-2  
UL 2054  
CNS 62133-1  
CNS 62133-2  
CNS 15364 (2013)  
UN38.3  
P3, total 6 pages



excepting Forced internal short circuit test  
UL 2054 (excluded Projectile Test) (excluding Enclosure Flammability)  
IEC/EN 62133 & IEC/CNS 62133-2 (excluding forced internal short)

Approval Signatory: LIN, Rick; CHIOU, John

■ 19.05 Electronic and Electric  
Electric motorcycle battery system or  
Electric motorcycle removable/stationary battery  
E002 EMC  
CNS 15424-1 (2015)  
CNS 15424-2 (2015)  
Air Discharge Voltage: 2 kV to 15 kV (+/-)  
Contact Discharge Voltage: 2 kV to 8 kV (+/-)  
(ESD only)

Approval Signatory: LIN, Rick; CHIOU, John  
Testing Site: 1.No.30-2, Dingfu Vil., Linkou Dist., New Taipei City 244, Taiwan (R.O.C.)

■ 19.05 Electronic and Electric  
Battery Charge System  
E005 Energy Efficiency  
10 CFR Appendix Y to Subpart B of Part 430

Approval Signatory: WANG, Danny; LIN, Rick

■ 19.06 Electronic and Electric  
Mobile phone charger by power adapter  
E001 Safety  
CNS 15285  
1 Ø, 250 Vac max., 20 A max., 15 kVA., 47 Hz to 63 Hz

Approval Signatory: LIN, Rick

■ 19.06 Electronic and Electric  
External Power Supplies  
E005 Energy Efficiency  
EC 278/2009  
10 CFR Appendix Z to Subpart B of Part 430, Uniform Test Method for Measuring the  
Energy Consumption of External Power Supplies  
AS/NZS 4665.1  
AS/NZS 4665.2

Approval Signatory: WANG, Danny; LIN, Rick

■ 19.99 Electronic and Electric  
Electrical and electronic product  
E002 EMC  
IEC 61000-4-2  
EN 61000-4-2  
CNS 14676-2  
GB/T 17626.2  
Air Discharge Voltage: 2 kV to 15 kV (+/-)  
Contact Discharge Voltage: 2 kV to 8 kV (+/-)

Approval Signatory: LIN, Rick; CHIOU, John  
Testing Site: 1.No.30-2, Dingfu Vil., Linkou Dist., New Taipei City 244, Taiwan (R.O.C.)  
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19. 99 Electronic and Electric  
Electrical & electronic products

E003 Safety  
IEC 60529  
EN 60529  
BS EN 60529  
CNS 14165  
IP11 to IP68

Only Oscillating tube w, tube radius 200 mm & 400 mm; IPX8 water depth 2.5m max.  
exclude IP X1, IP X2, IP X6

Approval Signatory: LIN, Rick; CHIOU, John  
Testing Site: 1.No.30-2, Dingfu Vil., Linkou Dist., New Taipei City 244, Taiwan (R.O.C.)

20. 21 Information Technology and Communication  
Information technology equipment

E001 Safety  
IEC 60950-1  
EN 60950-1  
UL 60950-1 CAN/CSA-C22.2 No.60950-1  
AS/NZS 60950.1  
CNS 14336-1  
GB 4943.1

1 Ø, 250 Vac max., 20 A max., 47 Hz to 63 Hz, 400 Hz  
15 kVA; 75 Vdc max., 15 A max.

Approval Signatory: LIN, Rick; LIANG, Eagle; LIAO, Carol

20. 21 Information Technology and Communication  
Information Technology Equipments and Office Equipments

E005 Energy Efficiency  
COMMISSION REGULATION (EC) No. 1275/2008 and 801/2013  
EN 50564  
IEC 62301

Approval Signatory: WANG, Danny; LIN, Rick

**Accreditation Program for Designated Testing Laboratory for  
Commodities Inspection**

18. 04 Commodity  
Audio/video, information, Remote Control Drones and  
communication technology equipment

E001 Safety  
CNS 15598-1 (2020)  
1 Ø, 250 Vac max., 20 A max., 47 Hz to 63 Hz, 400 Hz  
15 kVA; 75 Vdc max., 15 A max.

Approval Signatory: LIN, Rick; LIANG, Eagle; LIAO, Carol

18. 04 Commodity  
Audio, Video and similar electronic apparatus

E001 Safety  
CNS 14408 (2004)  
1 Ø, 250 Vac max., 20 A max., 15 kVA, 47 Hz to 63 Hz, 400 Hz

Approval Signatory: LIN, Rick; LIANG, Eagle; LIAO, Carol

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19.05 Electronic and Electric  
3C Lithium Secondary Cell/ Battery  
3C Lithium Secondary portable power packs  
Power bank  
Battery Cell, Battery Pack  
E001 Safety  
CNS 15364 (2013)  
CNS 15387 (2015)  
100 Vdc max., 100 A max.,  
CNS 15364 (2013) (excluding forced internal short)

Approval Signatory: LIN, Rick; CHIOU, John  
Testing Site: 1.No.30-2, Dingfu Vil., Linkou Dist., New Taipei City 244, Taiwan (R.O.C.)

19.05 Electronic and Electric  
3C Lithium Secondary Cell/Battery (Except button type) ,  
3C Lithium Secondary portable power packs,  
Battery Cell, Battery Pack  
E001 Safety  
CNS 15364 (2013)  
(except enforce internal short circuit)

Approval Signatory: LIN, Rick; CHIOU, John

19.05 Electronic and Electric  
Electric motorcycle battery system or  
Electric motorcycle removable/stationary battery  
E002 Safety  
CNS 15424-1 (2015)  
CNS 15424-2 (2015)  
100 Vdc max., 100 A max.,  
CNS 15364 (2013) (excluding forced internal short)

Approval Signatory: LIN, Rick; CHIOU, John  
Testing Site: 1.No.30-2, Dingfu Vil., Linkou Dist., New Taipei City 244, Taiwan (R.O.C.)

20.21 Information Technology and Communication  
Information technology equipment  
E001 Safety  
CNS 14336-1 (2010)  
1 Ø, 250 Vac max., 20 A max., 15 kVA., 47 Hz to 63 Hz, 400 Hz

Approval Signatory: LIN, Rick; LIANG, Eagle; LIAO, Carol

(Null below)

