



Certificate No. : L2515-211104

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

Certificate of Accreditation

This is to certify that

TD HiTech Energy Inc.

TD HiTech Energy Measurement Laboratory

No. 18-1, Guangfu North Road, Hukou Township, Hsinchu County 30351, Taiwan

is accredited in respect of laboratory

Accreditation Criteria : ISO/IEC 17025:2017 ; CNS 17025:2018
Accreditation Number : 2515
Originally Accredited : January 12, 2012
Effective Period : December 09, 2021 to August 08, 2024
Accredited Scope : Testing Field, see described in the Appendix

Ching-Chang Lien
President, Taiwan Accreditation Foundation
Date : November 04, 2021



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Laboratory Head : Osmond, Chiou

■ 19.05 Electronic and Electric
Battery
E001 Low Pressure
UN Manual of testes and criteria section UN 38.3 T1
11.6 kpa

Approval Signatory: CHIOU, Osmond

E001 Thermal Shock
UN Manual of testes and criteria section UN 38.3 T2
(-40 to 72) °C

Approval Signatory: CHIOU, Osmond

E001 Vibration Test
UN Manual of testes and criteria section UN 38.3 T3
Frequency: (7 to 200) Hz
Acceleration: (0 to 8) G

Approval Signatory: CHIOU, Osmond

E001 Shock Test
UN Manual of testes and criteria section UN 38.3 T4
Acceleration: (50 to 150) G

Approval Signatory: CHIOU, Osmond

E001 External Short Circuit
UN Manual of testes and criteria section UN 38.3 T5
Resistance: 100 mΩ max.
Temperature: (57 ± 4) °C

Approval Signatory: CHIOU, Osmond



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E001 Overcharge Test
UN Manual of testes and criteria section UN 38.3 T7
Voltage: (10 to 100) V
Current: (5 to 100) A

Approval Signatory: CHIOU, Osmond

(Null below)