



## Schedule of Scope to Certificate of Approval Independent Testing Laboratory

IECQ Certificate No.: IECQ-L ULTW 09.0023-03

CB Certificate No.: 20005895 ITL

Schedule Number: IECQ-L ULTW 09.0023-03-S

Rev No.: 11

Revision Date: 2025/11/02

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### Appendix-1 (20005895 ITL) Schedule of Scope to Certificate of Approval

| Description test                                        | Standard                       |
|---------------------------------------------------------|--------------------------------|
| Low Temperature Operation<br>低溫操作測試                     | IEC 60068-2-1                  |
| Low Temperature Storage<br>低溫儲存測試                       | IEC 60068-2-1                  |
| High Temperature Operation<br>高溫操作測試                    | IEC 60068-2-2                  |
| High Temperature Storage<br>高溫儲存測試                      | IEC 60068-2-2                  |
| Temperature Cycling<br>溫度循環測試                           | IEC 60068-2-14                 |
| High Temperature & High Humidity Operation<br>高溫高濕操作測試  | IEC 60068-2-78                 |
| High Temperature & High Humidity Storage<br>高溫高濕儲存測試    | IEC 60068-2-78                 |
| Thermal Shock<br>冷熱衝擊測試                                 | IEC 60068-2-14                 |
| Altitude Operation<br>高空操作測試                            | IEC 60068-2-13                 |
| Altitude Storage<br>高空儲存測試                              | IEC 60068-2-13                 |
| High Temp.& Low Pressure Storage<br>(HTLPS)<br>高溫低壓儲存測試 | IEC 60068-2-41                 |
| Solar Test<br>日照模擬測試                                    | DIN 75220                      |
| Xenon arc lamp test<br>氙弧燈老化測試                          | 13QM100283                     |
| High Accelerated Stress Test (HAST)<br>高加速應力測試          | IEC 60068-2-66<br>JESD22-A118B |

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# IEC QUALITY ASSESSMENT SYSTEM (IECQ)

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| Description test                               | Standard                                                                                                                                   |
|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| Glass Strength-ROR (Ring on Ring)<br>雙環型彎曲強度測試 | ASTM C1499-19                                                                                                                              |
| Pressure Test<br>面壓測試                          | 13QM100102 / 13QM100104/<br>13QM100125 / 13QM100140/<br>13QM100280 / 13QM100295/<br>13QM100290 / 13QM100793                                |
| Mechanical Shock<br>機械衝擊測試                     | IEC 60068-2-27                                                                                                                             |
| Vibration (Sine wave)<br>振動測試 (正弦波)            | IEC 60068-2-6                                                                                                                              |
| Vibration (Random)<br>振動測試 (隨機波)               | IEC 60068-2-64                                                                                                                             |
| Thermal Vibration<br>溫度振動複合測試                  | IEC 60068-2-6<br>IEC 60068-2-7<br>IEC 60068-2-14<br>IEC 60068-2-38<br>IEC 60068-2-47<br>IEC 60068-2-53<br>IEC 60068-2-78<br>IEC 60068-2-64 |
| Packing Vibration<br>包裝振動測試                    | ISTA 2A<br>ISTA 2B                                                                                                                         |
| ESD-Air Mode Discharge<br>空氣放電靜電模擬測試           | IEC 61000-4-2<br>ISO 10605                                                                                                                 |
| ESD-Contact Mode Discharge<br>接觸放電靜電模擬測試       | IEC 61000-4-2<br>ISO 10605                                                                                                                 |
| Packing Drop<br>包裝落下測試                         | ISTA 1A<br>ISTA 2A                                                                                                                         |
| Temp. & Humidity Cycling Test<br>溫濕度循環測試       | IEC 60068-2-38                                                                                                                             |
| Combined Environments Test<br>複合環境測試           | IEC 60068-2-38                                                                                                                             |

Technical Reviewer of DQS:

*Paul Yang*

Date: 11/02/2025

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