



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

IECQ Certificate No.: IECQ-L ULTW 09.0023-08

CB Certificate No.: 50600541 ITL

Schedule Number: IECQ-L ULTW 09.0023-08-S Rev No.: 1 Revision Date: 2024/11/22 Page 1 of 2

### Appendix-1 (50600541 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                 |
| Damp Heat Cycle Test Operation<br>濕熱循環操作測試             | IEC 60068-2-38<br>13QM100283   |
| 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                 |
| High Temp.& Low Pressure Operation (HTLPO)<br>高溫低壓操作測試 | IEC 60068-2-41                 |
| High Temp.& Low Pressure Storage(HTLPS)<br>高溫低壓儲存測試    | IEC 60068-2-41                 |
| High Accelerated Stress Test (HAST)<br>高加速應力測試         | IEC 60068-2-66<br>JESD22-A118B |
| Abrasion test<br>磨耗測試                                  | GS97034-1                      |
| Cross cut test<br>劃格測試                                 | BS EN ISO 2409:2020            |
| Push test<br>推力測試                                      | 13QM100284                     |

This schedule is only valid in conjunction with the referenced Certificate of Approval  
This approval and any schedule(s) may only be reproduced in full.  
This approval is not transferable and remains the property of the issuing body.  
The Status and authenticity of this approval and any schedule(s) may be verified by visiting the  
Official IECQ Website. [www.iecq.org](http://www.iecq.org)

DQS-Group - DQS Taiwan Inc., Feng Yuan Dist., Taichung City, Taiwan





# IEC QUALITY ASSESSMENT SYSTEM (IECQ)

For rules and details of the IECQ visit [www.iecq.org](http://www.iecq.org)

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

IECQ Certificate No.: IECQ-L ULTW 09.0023-08

CB Certificate No.: 50600541 ITL

Schedule Number: IECQ-L ULTW 09.0023-08-S Rev No.: 1 Revision Date: 2024/11/22 Page 2 of 2

| Description test  | Standard   |
|-------------------|------------|
| Pull test<br>拉力測試 | 13QM100284 |

Technical Reviewer of DQS: Paul Tseng Date: 11/22/2024

This schedule is only valid in conjunction with the referenced Certificate of Approval  
This approval and any schedule(s) may only be reproduced in full.  
This approval is not transferable and remains the property of the issuing body.  
The Status and authenticity of this approval and any schedule(s) may be verified by visiting the  
Official IECQ Website. [www.iecq.org](http://www.iecq.org)

DQS-Group - DQS Taiwan Inc., Feng Yuan Dist., Taichung City, Taiwan

