

## IEC QUALITY ASSESSMENT SYSTEM (IECQ)

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

IECQ Certificate No.: IECQ-L ULTW 09.0029

CB Certificate No.: 20004334 ITL

Schedule Number: IECQ-L ULTW 09.0029-S Rev No.: 9 Revision Date: 2024/11/06 Page 1 of 1

## Appendix-1 (20004334 ITL) Schedule of Scope to Certificate of Approval

Calibration	Range	Standard
Spectral irradiance	200nm to 2500nm	CIE 63:1984 The spectro-radiometric measurement of light sources CIE 250:2022 The spectro-radiometric measurement of light sources
Averaged LED intensity (ILEDA and ILEDB)	360nm to 1100nm	CIE 127:2007 Measurement of LEDs
Luminous flux and radiant flux of LEDs	360nm to 1100nm	CIE 127:2007 Measurement of LEDs
Luminous flux and radiant flux		CIE 63:1984 The spectro-radiometric measurement of light sources

Technical Reviewer of DQS:

Paul Youg

Date: 11/06/2024

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IECQ-P Schedule of Scope Rev. 01