

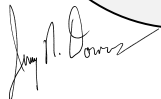
Test Verification of Conformity

102719912CRT-011TVOC

In the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the requirements of the referenced specifications at the time the tests were carried out.

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|---|--|
| Applicant Name & Address: | Flash Technology 332 Nichol Mill Lane Franklin, TN 37067 |
| Product Description: | Low Intensity Type B Obstacle Light |
| Ratings & Principle Characteristics: | 12-48Vdc, Red LED, Steady State - MKR 371 CL810 24-48Vdc, Red LED, Steady State - MKR 371 IR CL810 |
| Models: | MKR 371 CL810 MKR 371 IR CL810 |
| Brand Name: | Flash Technology |
| Relevant Standards: | Canadian Aviation Regulations (CARs) Standard 621 - Obstruction Marking and Lighting 2017-1 Content last revised: 2016/03/01 Photometric – : Chapter 13 Table 13-4 Chromaticity –: Appendix B Sec. 3.3.3 Operational / Environmental Requirements –: Appendix B |
| Verification Issuing Office: | Intertek Cortland – Lighting 3933 US Route 11 Cortland, NY 13045 |
| Date of Tests: | September 13, 2016 - February 22, 2017 |
| Test Report Number(s): | 102719912CRT-001, 102719734CRT-001 |

This verification is part of the full test report(s) and should be read in conjunction with them.



Signature

Name: Jeremy N. Downs, P.E.

Position: Staff Engineer

Date: 10 March 2017

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