

Test Verification of Conformity

Verification Number: 103054550CRT-002TVOC

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

Applicant Name & Address:	Dialight Corp 1501 Route 34 South Farmingdale, NJ 07727
Product Description:	13 Inch Obstruction, CL-864/5, Red/White, 30/40 FPM
Ratings & Characteristics:	120-277VAC, (24) Red LEDs and (120) White LEDs, Polycarbonate Lens
Models:	Flash Head: D1RWFH409, Controller: D1RWCTR409
Relevant Standards:	Canadian Aviation Regulations (CAR's), Standard 621, last revised: 2017/01/20 Photometry Table 13-5a Minimum Requirements – Complies Photometry Table 13-5b Recommended Maximums – Non-Compliant Chromaticity App. B Para. 3.3.3 – Complies Equipment Qualification Requirements App. B Para. 4.0 – Complies
Verification Issuing Office:	Intertek Cortland – Lighting 3933 US Route 11 Cortland, NY 13045
Date of Tests:	November 15, 2010 – June 29, 2017
Test Report Number(s):	103054550CRT-002, 103054550CRT-001, 102101523CRT-001, 102101523MIN-002, 100264040CRT-002, 101393375CRT-001, 101163575CRT-001, 102645926CRT-001, 102166080CRT-001

Additional information in Appendix.



Name: Christopher W. Metcalf
Position: Engineering Supervisor
Date: 30 June 2017

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APPENDIX: Test Verification of Conformity

This is an Annex to Test Verification of Conformity with Verification/Report Number(s): 103054550CRT-002TVOC.

Sample Photo:



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