


Test Verification of Conformity

Verification Number: 105952516CRT-002TVOC

On the basis of the tests undertaken, the sample<s> of the below product have been found to comply with the requirements of the referenced specification<s>/standard<s> 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 it <them>.

Applicant Name & Address:	OBSTA 2 rue Troyon Sèvres Cedex France
Product Description:	Low Intensity, CL-810F(L), Red, 30FPM
Ratings & Principal Characteristics:	120Vac – 240Vac, 112 RED LED's, 16 IR LED's, side / bottom mount ¾" NPT
Models/Type References:	NAVILITE-IR-FAA-120-240V
Specification<s>/Standards:	Transport Canada, Canadian Aviation Regulations (CAR's), Standard 621 – Obstruction Marking and Lighting, Dated March 1, 2016, Last amendment to standard: December 15, 2022. Transport Canada, Advisory Circular, Subject CL-810 Mid-Point Lights, Azimuth Intensity Distribution, Document Number: AC 601-004, Effective Dated 2020-02-15 Low Intensity Photometry Table 13-3 (steady) Low Intensity Photometry Table 13-3 (flashing) Low Radiant Intensity Table 13-5 Chromaticity App. B Para. 3.3.3 (Red LED) Monitoring 25% LED Failure Para. 13.5 Equipment Qualification Requirements App. B Para. 4.0
Verification Issuing Office Name & Address:	Intertek Testing Services NA, Inc. 3933 US Rt 11 Cortland, NY 13045 USA
Test Report Number(s)&MM/YY:	104037382CRT-001 (Sep. 2020), 105952516CRT-001 (May 2025), 105952516CRT-002 (June 2025)
Additional information in Appendix.	

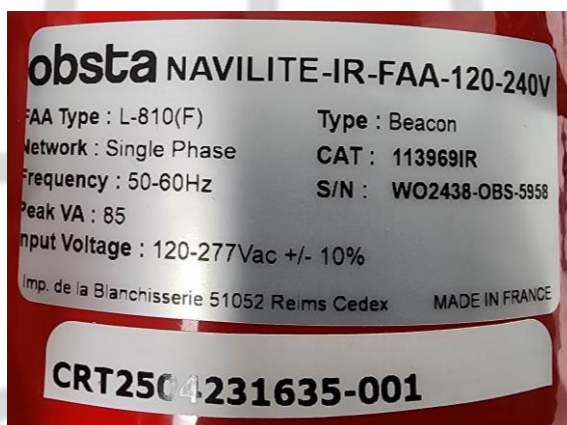
Signature: 
Name: Christopher W. Metcalf
Position: Engineering Supervisor
Date: 27 June 2025

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 105952516CRT-002TVOC

Sample Picture(s):



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