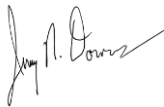


Test Verification of Conformity

Verification Number: 106523603CRT-003TVOC

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 at the time the tests were carried out. This verification is part of the full test reports and should be read in conjunction with them.

Applicant Name & Address:	ADB Safegate Americas, LLC 700 Science Blvd. Columbus, OH 43230 USA
Product Description:	Elevated, Reliance, Medium Intensity Runway Edge Elevated Light
Ratings & Characteristics:	6.6A, 1 LED, omni-directional and bi-directional; clear and colored glass lens
Models/Type References:	EMISXWWOXS00X00; EMISXWROXS00X00; EMISXWYOXS00X00 EMISXYROXS00X00
Specification<s>/Standards:	European Aviation Safety Agency (EASA), Certification Specifications and Guidance Material for Aerodrome Design, Regulation (EU) No. 139/2014, Published March 2026. Photometry – section 675 (d) (runway edge) Photometry – section 626 (simple approach 88 cd white) Chromaticity – section 930 (d) Frangibility and Height – Section 615 (b) Intensity Control – section 615 (d)
Verification Issuing Office Name & Address:	Intertek Testing Services NA, Inc. - Lighting 3933 US Rt 11 Cortland, NY 13045 USA
Test Report Number(s):	105622295CRT-001 (May 2024); 106523603CRT-001 (April 2026)
Additional information in Appendix.	



Signature:

Name: Jeremy N. Downs, P.E.

Position: Senior Staff Engineer

Date: 30 April 2026

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APPENDIX: Test Verification of Conformity

This is an Annex to Test Verification of Conformity with Verification/Report Number(s): 106523603CRT-003TVOC.



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