

Test Verification of Conformity

Verification Number: 104705430CRT-005TVOC

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>. This verification replaces previous verification number 104705430CRT-005TVOC dated: 29-10-2021

Applicant Name & Address:	ADB Safegate bv 585 Leuvensesteenweg 1930 Zaventem Belgium
Product Description:	Inset Taxiway centre line (straight and curved) Inset Stop Bar (for curved sections, fixture not toed)
Ratings & Characteristics:	8" and 12" - Projection above grade = 1/4 inch - 6,35 mm 2.8-6.6A LED - Yellow/Green/Red
Models:	RSTC2xxSxxxxxx01, RSTK2xxSxxxxxx01, RSSB2xxSxxxxxx01
Relevant Standards:	Australian Government, Civil Aviation Safety Authority, Part 139 (Aerodromes) Manual of Standards 2019 (as amended), Compilation date: 13 August 2020 Photometry – Taxiway Centreline Section 9.97 Figure 9.111(4) / 9.111(5) & Stop Bar Section 9.107 Figure 9.111(5) Chromaticity – Section 9.13, Table 9.15(Green, Yellow, Red LED) No sharp edges – Section 9.11(4)(b) Surface projection ≤ 25mm – Section 9.11(4)(c) Surface Temperature - Section 9.11(5) Load - Section 9.11(6) Intensity Control – Section 9.12(1)
Verification Issuing Office:	Intertek Cortland – Lighting 3933 US Route 11 Cortland, NY 13045
Date of Tests:	August 26, 2021 & August 20, 2021 to September 30, 2021
Test Report Number(s):	104705430CRT-002 & 104705430CRT-001D2

Additional information in Appendix.



Signature:

Name: Jeremy N. Downs, P.E.

Position: Senior Staff Engineer

Revision Date: 11 March 2022

Original Issue Date: 29 October 2021

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 104705430CRT-005TVOC

Sample Picture(s):

8" representative sample



12" representative sample



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