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## Counterfeit Intertek Certification Certificate / Certificat de certification Intertek de contrefaçon

### Low Intensity Type B Obstacle Light, Red, Model L810-TY32

Notification Type:	Counterfeiting / Contrefaçon
Certification Type:	Not Intertek Certified

#### Notification

Intertek notifies consumers, retailers and distributors that we have been made aware of counterfeit Intertek certificates in the marketplace as identified below claiming products are Intertek Certified. / Intertek informe les consommateurs, les détaillants et les distributeurs que nous avons été informés de la contrefaçon de certificats Intertek sur le marché comme indiqué ci-dessous les produits de revendication sont certifiés Intertek.

#### Company Identification

Shanghai Lansing Electronics Co Ltd

#### Product Identification

A counterfeit document of Test Verification of Conformity, 3/15/21, Shanghai Lansing Electronics Co Ltd, Model L810-TY32, and counterfeit document report referenced 102404371CRT-001. Photos are on Page 2.

#### Hazard Involved

Not certified by Intertek

#### What To Do

Use should be immediately discontinued and return to the point of purchase. Distributors and retailers should discontinue sales and return inventories to their suppliers. / L'utilisation doit être immédiatement interrompue et revenir au point d'achat. Les distributeurs et les détaillants doivent cesser les ventes et retourner les inventaires à leurs fournisseurs.

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## Photos and Images

**COUNTERFEIT**

  
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## Test Verification of Conformity

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 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:	Shanghai Lansing Electronics Co. Ltd No 609, Tahui Rd, Shihudang Town, Songjiang Dist, Shanghai, 201600 China
Verification Number:	102404371CRT-001VDOC
Product Description:	Low-intensity, Type B Obstacle Light, Red
Ratings & Principle Characteristics:	(16) Surface Mount LED's 4.5" Plastic Lens
Models/Type References:	L810-TY32
Standard(s):	International Civil Aviation Organization (ICAO), Aerodromes, Annex 14, Volume 1, Seventh Edition, dated July 2016 Photometry – Chapter 6 Sections 6.2.1.2, Tables 6-1 and 6-2 Chromaticity – Appendix 1 Section 2.3.1, Figure A1-1b
Verification Issuing Office Name & Address:	3933 U.S. Rt. 11 Cortland, NY 13045
Test Report Number(s):	102404371CRT-001

Additional information in Appendix.

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Signature  
Name: Christopher W. Metcalf  
Position: Engineering Supervisor  
Date: 15 March 2021

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