



LED TRAFFIC SIGNAL MODULES
INTERTEK
3933 US ROUTE 11
CORTLAND, NY 13045-0950

Revision Date: August 25, 2025

ISSUE DATE: 6/2/25

EXPIRATION DATE: 11/9/28

(5 years from test commencement)

An Activity Sponsored and Administered by
INTERTEK

Leotek
1955 Lundy Ave
San Jose, CA

**INTERTEK LED TRAFFIC SIGNAL
MODULES CERTIFICATION PROGRAM**
CERTIFICATE OF CONFORMANCE

The equipment described below is hereby approved for listing in the Intertek program directory website. The certification is based on successful completion of tests, in accordance with the requirements for Design Qualification Testing in the referenced Specification, and the Intertek Procedural Guide, accompanied by related documents. This Certificate is only confirmable in conjunction with equipment being listed in the current Intertek program directory website at www.intertek.com.

Specification: ITE Vehicle Traffic Control Signal Heads: LED Circular Signal Supplement (Adopted June 27, 2005)					
Manufacturer	Signal	Size	Color	Lens Type	Catalog Number
Leotek Taiwan & San Jose	LED Ball	8"	Green	Tinted	433-2120-001XL 433-2120-001XLWI 433-2120-001XLT 433-2120-801XL 433-2125-001XL 433-2125-001XLNC 433-2128-001XL
				Clear	433-2170-001XL 433-2170-001XLT 433-2175-001XL02

1. This Certification requires continuing validation in accordance with the requirements of the Specification noted above and the Intertek LED Traffic Signal Modules Certification Program.
2. Equipment tested and Report issued by Intertek

Report No: 106110477CRT-001G (March 2025), 106110477CRT-001Y (March 2025), 105587577CRT-001G (Jan 2024)

Approved for Certification:

Date

August 25, 2025

Christopher W. Metcalf, Program Administrator

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