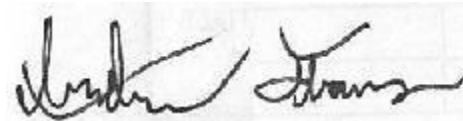


## EXECUTIVE TEST SUMMARY

Reference Westpak™ Report # 221-15-2065

<b>CLIENT:</b>	Tomar Electronics, Inc.
<b>TEST UNIT:</b>	TLB96 LED Highbay Luminaire
<b>PRODUCT DESCRIPTIONS:</b>	TLB96 LED High Bay Luminaire (with and without mounting bracket)
<b>TEST LOCATION:</b>	Westpak, Inc. San Diego
<b>TEST DATES:</b>	09/29/2015 to 11/25/2015
<b>TEST ENGINEER:</b>	Andrew Thomas
<b>TEST DESCRIPTIONS:</b>	ANSI C136.31-2010 Sinusoidal Vibration  1 sweep per axis (2-30 Hz, 3.0 g)  Followed by 100,000 cycled endurance test in each axis at 30 Hz or at the detected resonant frequency.
<b>TEST RESULTS:</b>	No obvious damage was noted to the TLB96 LED Highbay Luminaire throughout testing.

**Submitted by:**

Andrew Thomas

**Date:** December 3, 2015

WESTPAK, Inc. is accredited to ISO 17025 *General Competence for Testing and Calibration Laboratories*. WESTPAK, Inc. is also registered to ISO 9001 *Quality Management* and ISO 14001 *Environmental Management Systems* (#10001175 and #10004260). For accredited test methodologies, please visit [www.westpak.com](http://www.westpak.com) for the Scope of Accreditation of Westpak, Inc.

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