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June 14, 2013

Intertek Report No. 101209179DEN-001a
Intertek Project No. G101209179

Coulson Rich
Quality Systems Technology Inc.
4220 W 2100 South, Suite D
Salt Lake City, UT 84120 USA
tech@qstled.com

Phone: (801) 960-3533

Subject: Letter report of test completion – QST SMD Series

Dear Mr. Coulson Rich,

This letter report represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

UL 60950-1
Issued:2007/03/27 Ed:2 Rev:2011/12/19 UL Standard for Safety for Information Technology Equipment Safety Part 1: General Requirements

CSA C22.2#60950-1
Issue:2007/03/27 Ed:2 Rev:2011/12/19 Standard for Safety for Information Technology Equipment Safety Part 1: General Requirements

This investigation was authorized by proposal number 500458381, dated 05/28/2013. A test sample was received on 5/31/2013 and evaluated from 5/31/2013 to 6/14/2013 and tested at the Intertek, Louisville facility, 1795 Dogwood St. Suite 200 Louisville, CO 80027 USA.

SUMMARY

Intertek wishes to inform you that, evaluation and testing of your product is complete, with the results of all testing summarized below. A completed full report to follow.

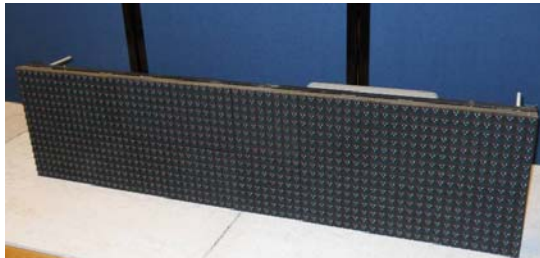
TESTING

The below listed represents a summary of tests & results. All applicable tests are complete and there are no tests pending.

Test Location: Intertek - Louisville, Colorado USA

STANDARD CLAUSE	TEST PERFORMED	PASS
1.6.2	INPUT TEST: SINGLE-PHASE	☒
1.7.11	DURABILITY OF MARKING TEST	☒
2.1.1.7	CAPACITANCE DISCHARGE TEST	☒
2.6.3.4, 2.6.1	PROTECTIVE BONDING TEST	☒
4.2.1 to 4.2.4	STEADY FORCE TESTS	☒
4.2.5, 4.2.1	IMPACT TEST	☒
4.5.1, 1.4.12, 1.4.13	HEATING TEST	☒
5.1, ANNEX D	TOUCH CURRENT TEST	☒
5.2.2	ELECTRIC STRENGTH TEST	☒
5.3.1-5.3.9	ABNORMAL OPERATION TESTS	☒
ANNEX B.7	LOCKED-ROTOR OVERLOAD TEST FOR DC MOTORS IN SECONDARY CIRCUITS	☒

PHOTOGRAPH



<p>Completed by: Douglas Powell</p> <p>Title: Staff Engineer</p> <p>Signature: </p> <p>Date: 6/14/2013</p>	<p>Reviewed by: Son La</p> <p>Title: Project Engineer</p> <p>Signature: </p> <p>Date: 06/14/2013</p>
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Please note: this Letter Report does not represent authorization for the use of any Intertek certification marks.