



INDUSTRIAL TESTING LABORATORY

Report No. 140128-02A

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TEST REPORT

Report Date: 31 January 2014

Test Component: PSE Solex Lightbar (SAE WW3)

Submitted by: Code 3, Inc.

Test Laboratory: Calcoast - ITL
San Leandro, CA 94577

Samples Tested: One (1) ½ Bar submitted 28 January 2014

MECHANICAL TESTS (SAE J575 APR2012)

Tests performed by: MAE/DGC

Date: 1/30/2014

Mechanical Tests - SAE J575 APR2012 (Referenced by SAE J845 JUN2013)

4.11 Dust Exposure TestPassed

Sample mounted in dust chamber and subjected to Portland Cement powder agitated by a 2 second period projected blast of compressed air every 15 minutes for 5 hours. Exterior surface of the sample was cleaned and the device was disassembled. A clean white glove was then used to fully wipe the interior surfaces and the glove examined for any dust traces.

No dust was observed on the interior surfaces of the sample.

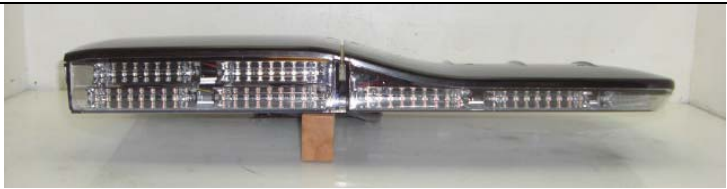
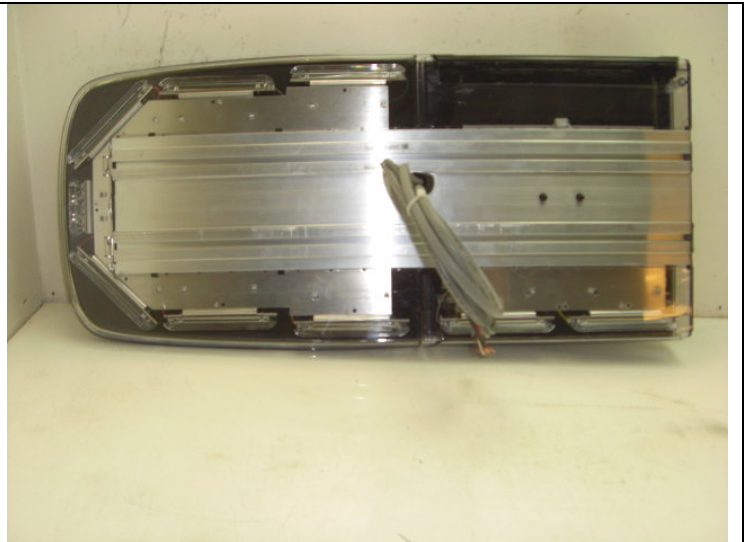
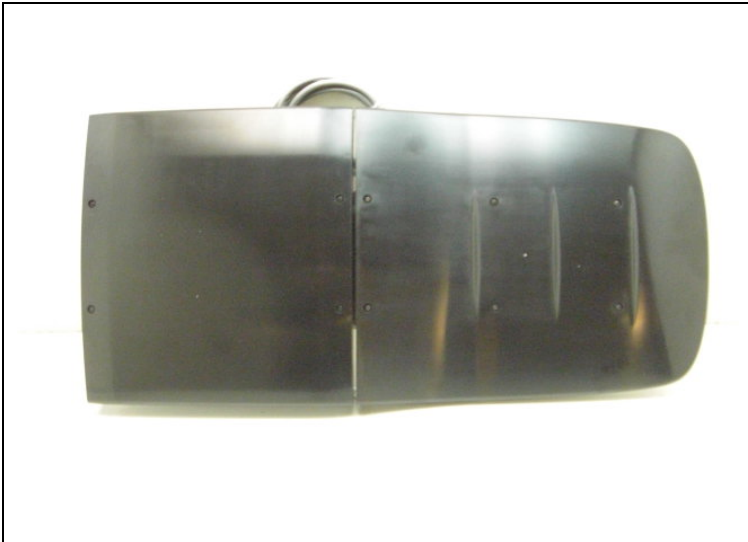
Device meets dust test requirements of SAE J845 JUN2013.

Signature of Responsible Laboratory Official:

Mark A. Evans
Laboratory Director

PHOTOGRAPH SHEET

Device Name: PSE Solex Lightbar (SAE WW3)



Post Dust Examination