



## STATEMENT OF ATTESTATION

### CLASS 2 PERMISSIVE CHANGE

**FCC ID: EF4 SST00116**

**DXS-80 Carbon Monoxide Alarm**

I have examined the following report and find that this change conforms to a Class 2 permissive change.

The original vendor of carbon monoxide (CO) alarm sensor was unable to provide a UL Listed sensor in a reasonable time frame. Linear contracted with System Sensor to use their basic design for the DXS-73 (SST00113) smoke alarm sensor as a CO alarm sensor.

The SST00113 transmitter PCB was used as the new transmitter for the CO alarm transmitter.

The operational frequency, data format and peak emission power levels were not changed.

This equipment has been tested in accordance with Rules 15.231 dated 11/2006, as follows:

This equipment has been tested in accordance with the requirements contained in the appropriate Commission regulations. To the best of my knowledge, these tests were performed using measurement procedures consistent with the industry or Commission standards and demonstrate that the equipment complies with the appropriate standards. Each unit manufactured, imported or marketed, as defined in the Commission's regulations, will conform to the samples(s) tested within the variations that can be expected due to quantity production and testing on a statistical basis.

I further certify that the necessary measurements were made by Linear Corporation, 1950 Camino Vida Roble, Suite 150, Carlsbad, California, 92008.

Certified by:

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John W. Kuivinen, P.E.  
Regulatory Compliance Engineer

August 1, 2007  
Date

