Leineweber, Thomas

From:	Satya Dixit <sdixit@rohmsemiconductor.com>
Sent:	Monday, June 08, 2015 4:57 PM
Subject:	FW: ROHM multi sense kit compliance status

Hi Thomas:

Please see some of the documents attached here for your reference.

Cheers!
Satya DIXIT

From: <Stiegman>, Craig <CStiegman@premierfarnell.com<mailto:CStiegman@premierfarnell.com>>
Date: Thursday, June 4, 2015 at 9:32 PM
To: Satya Dixit <sdixit@rohmsemiconductor.com<mailto:sdixit@rohmsemiconductor.com>>
Cc: "Sowa, Agnes" <ASowa@newark.com<mailto:ASowa@newark.com>>
Subject: FW: ROHM multi sense kit compliance status

Satya-

One detail we may not have shared...

Before we pursued the formal compliance testing for the ROHM Sensor EVK, we conducted a pre-scan of all 6 sensor add-on boards w/ base board plugged into a laptop and then selected the sensor with highest emission. We completed a full Compliance Test Report with that sensor + base board. We selected the temperature sensor board (P/N: BDE0600G) along with the base board for complete compliance testing.

For the other five, we just have the pre-scan test report.

I have attached the two additional test reports that cover the "pre-scan" test results,
RoHM Sensor Kit_ CE report.pdf
RoHM Sensor Kit_ RE report.pdf

I still owe you answers to your question on RoHS, and adding compliance for additional sensors.

Regards,
Craig Stiegman
element14
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-----Original Message-----
From: Satya Dixit [mailto:sdixit@rohmsemiconductor.com]
Sent: Thursday, June 04, 2015 5:00 PM
To: Stiegman, Craig; Sowa, Agnes
Cc: Kristopher Bahar
Subject: Re: ROHM multi sense kit compliance status

Hi Craig: