

GE Silicones, L.L.C.

Sistersville Plant

3500 South State Route 2
Friendly, WV 26146
(304) 652-8000

October 3, 2006

U.S. Nuclear Regulatory Commission
Region I
License Assistance Team
475 Allendale Road
King of Prussia, PA 19406-1415

Br. 3

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REGION I

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Re: Notice of Need to Amend NRC License # 47-06067-03

Dear License Assistance Team:

We are requesting that you amend the above referenced license. The changes requested include:

1. Paragraph 7.A. - Revise the authorized sealed sources to read:
 - a. Sealed Sources
 - i. Thermo MeasureTech 57157C
 - ii. Ohmart A-2100, A-2102, A-2104, and A-5771
2. Paragraph 9.A - Please add to the required content, "sealed sources contained in the following sealed source holders: TN Technologies 5192 and the Ohmart SHRM-36, SH-100, SHD, and SHLG-1."

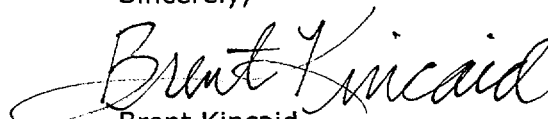
We are a chemical processing facility and we are currently in need of replacing a failing installed unit. We are prepared to purchase another Ohmart SHLG-1 with a Cesium 137 sealed source to replace an existing TN Technologies 5192 source holder containing a Cesium 137 sealed source. Therefore, could you please expedite this request?

Also please note that effective July 10, 2006 John C. Robison became the Plant Manager for the GE Silicones, LLC., Sistersville, WV Plant. Future correspondence should be addressed to:

GE Silicones, LLC
Attention: John Robison
3500 South State Route 2
Friendly, WV 26146

If you have any questions concerning this request, please contact me at (304) 652-8821.

Sincerely,



Brent Kincaid
RSO

Cc: John C. Robison, Mark Leskowicz

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NMSS/RGNI MATERIALS-C02