

March 8, 2019

U.S. NRC Region III
2443 Warrenville Road
Suite 210
Lisle, Illinois 60532-4352
Att: Licensing Division

Re: Amendment to License No. 13-24808-01, Section 9.A.

GAF Materials Corporation hereby requests that the USNRC grant an amendment to License No. 13-24808-01, Section 9.A. The requested changes are as follows:


- Please add the following information to Section 9.A.:
 - Manufacturer Name: Texas Nuclear
 - Device Model: 5202
 - Device Serial: B1208
 - Maximum Activity: Not to exceed 600 mCi
 - Source Activity Requested: 200 mCi
 - Specific Sealed Source: Cs-137

- Please add the following information to Section 9.A.:
 - Manufacturer Name: Texas Nuclear
 - Device Model: 5034
 - Device Serial: B78
 - Maximum Activity: Not to exceed 600 mCi
 - Source Activity Requested: 200 mCi
 - Specific Sealed Source: Cs-137

No other changes are requested at this time.

If there are any questions please contact me at 812-833-2309, or via email at matthew.mahrenholz@gaf.com

Best regards,



Matthew Mahrenholz
Radiation Safety Officer

3/8/19

Cender, Laura

From: Matthew Mahrenholz <matthew.mahrenholz@gaf.com>
Sent: Friday, March 08, 2019 8:27 AM
To: Cender, Laura
Subject: [External_Sender] Re: Pending Amendment to NRC License No. 13-24808-01 - Additional Information Required
Attachments: GAF Materials NRC Lic Amendment Section 9.A. 3.8.19.pdf

Laura,

Please see attached letter and attached images of our devices to be added to our License. If you have any questions/concerns, please let me know.

Thank you,

Matt Mahrenholz





On Fri, Mar 1, 2019 at 10:09 AM Cender, Laura <Laura.Cender@nrc.gov> wrote:

Hello Matthew,

Thank you for taking time out of your day to discuss you pending NRC license amendment request. As we discussed during our call, Items 6-9 on your license will now be listed differently going forward due to the requirements of our new licensing process. Specifically, the two devices currently authorized in Item 9.A. of your license will be separated into two separate authorizations on the license each with their own possession limit.

To help facilitate this change on your license, please provide the following information for each device to be authorized:

- a. Device Manufacturer
- b. Device Model
- c. Maximum activity for any single source.
- d. Total activity requested for devices of this manufacturer and model.
- e. If a specific sealed source is used for any of these devices please include the manufacturer and model number.

Please send me your signed and dated response by no later than March 16, 2019. You may send your response to me directly as an attachment via email.

Thank you,

Laura

Laura Cender

U.S. Nuclear Regulatory Commission

Materials Licensing Branch

E-mail: Laura.Cender@nrc.gov

Phone: (630) 829-9712

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Matthew Mahrenholz

Plant Engineer

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WBC
3/14/19