PPG Industries

PPG Industries Inc.
PO Box 191
New Martinsville, WV 26155
Telephone: 304.455.2200 x3221
Fax Number: 304.455.6927

James Rock
Works Manager
Natrium Plant

June 26, 2012

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RECEIVED
REGION 1
2012 JUN 27 AM 10: 14

Via Overnight Mail

U. S. Nuclear Regulatory Commission
Region I, Division of Nuclear Materials Safety
2100 Renaissance Boulevard
King of Prussia, Pennsylvania 19406

Attention: Licensing Assistance Team

03006658

Subject: Amendments to License No. 47-01542-01, PPG Industries, Inc., Natrium Facility

Please find attached amendments requested to the U.S. Nuclear Regulatory Commission Materials License No. 47-01542-01 for the PPG Industries, Inc., Natrium Facility. The amendments are due to the future addition of an additional source to be used for level indication in the Caustic Department. The source activity will be 100 mCi of Cesium-137. Additionally, amendments are included to update the former company name Ohmart/Vega Corporation to their new name Vega Americas, Incorporated.

Included in this submittal is an inventory of all specific licensed devices at the Natrium Facility. If you have any questions regarding this information, please contact Erika A. Baldauff at (304) 455-2200, extension 3573.

Sincerely,

James D. Rock
Works Manager

Attachments:

577797
NMSS/RGN1 MATERIALS-002

June 26, 2012

PPG Industries, Inc., Natrium Facility

AMENDMENTS TO U.S. NUCLEAR REGULATORY COMMISSION
MATERIALS LICENSE NO. 47-01542-01

Sections 7 and 9:

7. Chemical and/or physical form	9. Authorized Use:
A. Sealed Sources (TN Model 696894, 57157C; Amersham Model 851233, 850263, 850213; 3M Model 4P6M, 4P6E, 4F3D, 4F6S; ~~Ohmart~~ Vega Americas, Inc. Model A-2100, A-2102)	A. In TN Technologies Model 5200 series, and ~~Ohmart/Vega Corporation~~ Vega Americas, Inc. Models SH-F1B, SH-F2 and SH-LD1 fixed gauging devices for controlling industrial processes.

June 26, 2012

PPG Industries, Inc., Natrium Facility

INVENTORY OF SPECIFIC LICENSED DEVICES
U.S. NUCLEAR REGULATORY COMMISSION MATERIALS LICENSE NO. 47-01542-01

	SERIAL NO.	MANUFACTURE/ MODEL NO.	ISOTOPE	SOURCE ACTIVITY
1.	B1456	TN Technologies 5200	CS-137	20 mCi
2.	B1457	TN Technologies 5200	CS-137	20 mCi
3.	B236	TN Technologies 5205	CS-137	20 mCi
4.	B237	TN Technologies 5205	CS-137	20mCi
5.	B1312	TN Technologies 5200	CS-137	100 mCi
6.	186/07	Vega Americas, Inc. SH-LD1	CS-137	20 mCi
7.	B1314	TN Technologies 5200	CS-137	100 mCi
8.	B1315	TN Technologies 5200	CS-137	100 mCi
9.	120/07	Vega Americas, Inc. SH-LD1	CS-137	20 mCi
10.	B1317	TN Technologies 5200	CS-137	100 mCi
11.	B1318	TN Technologies 5200	CS-137	100 mCi
12.	B1319	TN Technologies 5200	CS-137	100 mCi
13.	B1244	TN Technologies 5200	CS-137	20 mCi
14.	B1455	TN Technologies 5200	CS-137	20 mCi
15.	B28	TN Technologies 5205	CS-137	50 mCi
16.	B1243	TN Technologies 5200	CS-137	20 mCi
17.	66097	Vega Americas, Inc. SH-F2	Cs-137	375 mCi
Note: Source number 18 is a potential future source, to be received after the specific license is amended.				
18.	TBD	Vega Americas, Inc. SH-F1B	Cs-137	100 mCi

This is to acknowledge the receipt of your letter/application dated

6/26/12, and to inform you that the initial processing which includes an administrative review has been performed.

Amendment (47-01542-01)

[X] There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

[ ] Please provide to this office within 30 days of your receipt of this card

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A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 577797.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.

NRC FORM 532 (RI)
(6-96)

Sincerely,
Licensing Assistance Team Leader