

# FEDERAL NOTIFICATION LETTER

Thursday, March 21, 2019

Director of FSME  
Attn: GLTS  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555-0001

This letter is a notification per 10 CFR 31.5(c)(8) or corresponding State regulation indicating that a device containing radioactive material was transferred from a general licensee to a specific licensee. The following information is provided:

**From General Licensee:**

Harcros Chemicals Dr  
4504 Table Mountain Dr.  
Golden, CO 80403

**To Specific Licensee:**

SRB Technologies, Inc.  
2580 Landmark Drive  
Winston-Salem, NC 27103  
(336)-659-2610  
Radioactive Materials License #034-0534-2


<b>Date of Transfer:</b> (Enter Date Disposal Box was shipped to Specific Licensee)	4/12/2019
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**Description of Device(s) Transferred:**

Exit signs containing tritium as per attached Inventory Form(s).

If there are questions or concerns, please contact me.

Sincerely,

<b>Printed Name:</b>	Wayne Andrews
<b>Signature:</b>	
<b>Phone Number:</b>	303-273-9310

FEDERAL LETTER- MAIL TO USNRC WITHIN 30 DAYS OF SHIPMENT

VEOLIA USE ONLY

Sales Order #: 2080493  
Case #: 00025129  
Box 1 of 1

RGA #: 997642  
RGA # Expiration Date: 6/8/19  
UCN: 8E51385F-3G55104H  
FedEx Tracking #: 691191700048389

### TRITIUM EXIT SIGN INVENTORY FORM

Record an inventory of the exit signs using the manufacturer label information on the back of the sign. Make sure that all information is legible. **DO NOT REMOVE THE LABEL FROM THE SIGN. ALL FIELDS BELOW MUST BE FILLED OUT FOR EACH SIGN. DO NOT PUT ARROWS OR DITTO MARKS FOR REPETITIVE INFORMATION.** Note: Double faced signs made by connecting two signs back-to-back should be counted as two signs even if there is one serial number on the housing. If you have one or more back-to-back signs, please list each one twice.

DESCRIPTION (BY)	MODEL NUMBER	SERIAL NUMBER	DATE OF MANUFACTURE	TRITIUM RATING
1. SRB Technologies	BX106Y	218416	11/23/1999	9210mCi

Describe any damaged units:  
Please email pictures of damaged signs to [pat.ts@veolia.com](mailto:pat.ts@veolia.com)

I hereby certify that all information submitted on this form contains true and accurate descriptions of the exit signs.

**GENERATOR CERTIFICATION**  
Generator Signature: [Signature] Title: Operations Manager  
Print Name: Wayne Andrews Date: 3/5/19

**VEOLIA INFORMATION - DO NOT WRITE IN THIS BOX**  
Date Received: 3-5-19 Checked in by: Angie Kung

**SAFETY SIGN**  
SRB TECHNOLOGIES INC  
2880 LANDMARK DR., WINSTON-SALEM, NC 27108  
Patents Pending  
NRC LICENSE No. 034-0534-2  
Maximum Tritium (HT) content 20 curies

SN	Serial E	Mfg Date
218416	U	11/11

SEE INSTALLATION INSTRUCTIONS ENCLOSED  
LEAK TESTING NOT REQUIRED  
REMOVAL OF THIS LABEL IS PROHIBITED

The receipt, possession, use, and transfer of this device is subject to a general license and the regulations of the USNRC or of a State with which the NRC has entered into an agreement for the exercise of regulatory authority. DO NOT OPEN THE SIGN MODULE unless specifically licensed by the NRC or an Agreement State. DO NOT ABANDON OR DISPOSE OF THIS SIGN except by transfer to persons specifically licensed by the NRC or an Agreement State. Use of this sign prohibits a person from any indication of failure of, or damage to, containers of radioactive materials.

**CAUTION RADIOACTIVE MATERIALS**  
REMOVAL OF THIS LABEL IS PROHIBITED



See UL Mechanical Equipment Directory  
Self-Luminous Exit Signs and Markers  
Recommended Maximum Distance for Legibility 100 Ft.  
Listed Recommended Effective Life - Years  
64G9 Replace Before - ( / )

This device meets brightness requirements of NFPA No. 101 with letters of a minimum luminance of 0.06 ft-L (0.21 cd/sq m) or with external illumination of not less than 5 ft. candles (contrast ratio of not less than 0.5)