

12/10/12

To whom it may concern,

Please find attached our application for an amendment to our license # 21-23805-01

The amendment is for a change of address on January 2nd 2013

12/10/12

The new address is

25 Corporate Drive

Auburn Hills

Michigan

48326

Sincerely

William Ryan

Manufacturing Director

1749 E Highwood

Pontiac

MI 48340

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY OMB: NO. 3150-0120

EXPIRES: 3/31/2012

(3-2009) 10 CFR 30, 32, 33, 34, 35, 36, 39, and 40

APPLICATION FOR MATERIALS LICENSE

Estimated burden per response to comply with this mandatory collection request: 4.3 hours. Submittal of the application is necessary to determine that the applicant is qualified and that adequate procedures exist to protect the public health and safety. Send comments regarding burden estimate to the Records and FOIAPrivacy Services Branch (7-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollects.resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0120), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid CMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUIDE FOR DETAILED INSTRUCTIONS FOR COMPLETING APPLICATION.
SEND TWO COPIES OF THE ENTIRE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW. APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH: ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEM OFFICE OF FEDERAL & STATE MATERIALS AND APPLICATIONS TO: ENVIRONMENTAL MANAGEMENT PROGRAMS DIVISION OF MATERIALS SAFETY AND STATE AGREEMENTS U.S. NUCLEAR REGULATORY COMMISSION WASHINGTON, DC 20655-0001 MATERIALS LICENSING BRANCH U.S. NUCLEAR REGULATORY COMMISSION, REGION III 2443 WARRENVILLE ROAD, SUITE 240 ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS: LISILE, IL 60532-4352 IF YOU ARE LOCATED IN: ALASKA, ARIZOMA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS, LOUISIANA, MISSISSIPPI, MONTAMA, NEBRASKA, NEVADÁ, NEW MEXICO, NORTH DAKOTA, OKLANOMA, OREGON, PACIPIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS, UTAH, WASHINGTON, OR WYOMING, SEND APPLICATIONS TO: Alabama, Connecticut, Delaware, District of Columbia, Florida, Georgia, Kentucky, Maine, Maryland, Massachubetts, New Hampshire, New Jork, Morth Carolina, Pennsylvania, Puertò Rico, Rhode Island, South Kew York, Morth Carolina, Pennsylvania, Virgin Islands, or West Yirginia, Carolina, Tennessee, Vermont, Virginia, Virgin Islands, or West Yirginia, SEND APPLICATIONS TO: NUCLEAR MATERIALS LICENSING BRANCH U.S. NUCLEAR REGULATORY COMMISSION, REGION IV 612 E, LAMAR BOULEVARD, SUITE 400 ARLINGTON, TX 78011-4125 LICENSING ASSISTANCE TEAM DIVISION OF NUCLEAR MATERIALS SAFETY U.S. NUCLEAR REGULATORY COMMISSION, REGION J 475 ALLENDALE ROAD KING OF PRUSSIA, PA 19406-1415

PERSONS LOCATED IN AGREEMENT STATES BEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTIONS.

A. NEW LICENSE B. AMENDMENT TO LICENSE NUMBER 21-23805-01 C. RENEWAL OF LICENSE NUMBER					AND MALLING ADDRESS OF APPLICANT (Include 2117 code) MR W RYAN AS CORPORATE DRIVE AUBURN HILLS TILL HEBRILD																
													3 ADDRESS WHERE LICENSED MATER	IAL WILL BE USE	D OR POSSESSED		4. NAME C	F PERSON T		ABOUT THIS APPLICAT	ION
													25 Corfora		BIVE		•	WIL	LIAM	RYAN	7
AUBURN HILLS					TELEPHONE NUMBER																
M1 483	26			2	48	332	3900	S													
SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2	X 11" PAPER. TH	E TYPE AND SCOPE OF	INFORMÁ	TION TO BE	PROVIDED I	S DESCRIBED IN TH	IE LICENSE APPLICATION	ON GUIDE.													
5. RADIDACTIVE MATERIAL a. Element and mass number; b. chemic which will be possessed at any one ti		form; and c. mebdmum an					TERIAL WILL BE USED.	DEVICES													
7. INDIVIDUAL(S) RESPONSIBLE FOR RUTRAINING EXPERIENCE.		PROGRAM AND THEIR		8. TRAININ	G FOR INDIV	IDUALS WORKING	IN OR FREQUENTING R	ESTRICTED AREAS.													
9. FACILITIES AND EQUIPMENT:				10. RADIA1	ION SAFETY	PROGRAM.															
and the second control of the destruction of the second control of			~	12 LICENS	EFEEB (Se	s 10 CFR 170 and Se	ection 170.31)	# W.													
11. WASTE MANAGEMENT.				FEE.CA	TEGORÝ		AMOUNT	5													
13. CERTIFICATION, (Must be completed UPON THE APPLICANT.	by applicant) THE	APPLICANT UNDERSTA	NDS THAT	ALL STATE	MENTS AND	REPRESENTATION	IS MADE IN THIS APPLI	CATION ARE BINDING													
THE APPLICANT AND ANY OFFICIAL CONFORMITY WITH TITLE 10, CODE CORRECT TO THE BEST OF THEIR K	OF FEDERAL REC	SULATIONS, PARTS 30, 3																			
WARNING: 18 U.S.C. SECTION 1001 ANY DEPARTMENT OR AGENCY OF	ICT OF JUNE 25, THE UNITED STAT	1948 62 STAT. 749 MAKE ES AS TO ANY MATTER	SITACR	MINAL OFF	ENSE TO MA	KE A.WILLFULLY F	ALSE STATEMENT OR F	REPRESENTATION TO													
CERTIFYING OFFICER - TYPEDIPRINTED	NAME AND TE	toffe	_	SIGNATUR	11	1#		MIGIA													
		FOR	NRC	USE O	NKY			1 7													
TYPE OF FEE FEE LOG F	EE CATEGORY	AMOUNT RECEIVED	CHECK	NUMBER.	COMMENTS	one on management of the second of the secon	gas or all the second s														
APPROVED BY			DATE																		

NRC FORM 374

U.S. NUCLEAR REGULATORY COMMISSION

2 PAGES 1 _ OF Amendment No. 04

MATERIALS LICENSE

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

Licensee In accordance with the letter dated August 5, 2002, 1. Air Products and Controls, Inc. 3. License number 21-23805-01 is renewed in DBA Apollo Fire Detectors, Ltd. its entirety to read as follows: 2. 1749 E. Highwood 4. Expiration date November 30, 2012 EAR R Societ No. 030-32705 Pontiac, MI 48340 Reference N 6. Byproduct, source, and/or special Maximum amount that licensee may 7. Chemical and/or physical form nuclear material assess at any one time under this Americium-241 No single foil source to exceed 1.0 microcurie: total Possession not to exceed 18 **Millicuries** Authorized Use: smoke detectors for storage and A. To be used in RES Company quality assurance testing/in accorda \pril 15⁄ ¶992. 10. Licensed material shall be used only at the licensee's facilities located at 1749 E. Highwood, Pontiac,

- Michigan.
- 11. Licensed material may be used by or under the supervision of William E. Ryan.
- 12. The Radiation Safety Officer for the activities authorized by this license is William E. Ryan.
- This license does not authorize commercial distribution of licensed material.

NRC FORM 374A	U.S. NUCLEAR REGULATORY COMMISSION		PAGE	2	of	2	PAGES
		License Number 21-23805-01					
	SUPPLEMENTANT SHEET	Docket or Reference Number 030-32705					
		Amendment No. 04		, , , , , , , , , , , , , , , , , , , 			

- 14. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents including any enclosures, listed below. The Nuclear Regulatory Commission's regulations shall govern unless the statements, representations and procedures in the licensee's application and correspondence are more restrictive than the regulations.
 - A. Application dated March 2, 1992; and

B. Letters dated April 15, 1992, (with attachments), March 2, 1993, May 14, 1998 (excluding reference to the Discovery smoke date for and excluding reference to Firecom Inc) and August 5, 2002.



FOR THE U.S. NUCLEAR REGULATORY COMMISSION

NOV 0 7 2002

Date

Toye L. Simmons

Materials Licensing Branch

Region III