

smiths

Smiths Detection

30 Technology Drive,
Warren, NJ 07059
P: 908 222 9100

Sally.White@smithsdetection.com

July 8, 2005

Ms. Farrah Gaskins
Health Physicist
Division of Nuclear Materials Safety
Commercial and R&D Branch
U.S. Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, Pa 19406
U.S.A.

MS16
L-4

Ref: Smiths Detection Inc.

Materials License numbers 29-28620-01 and 29-28620-02G

03032123

03032124

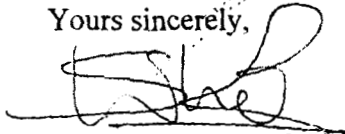
Dear Ms. Gaskins,

Pursuant to your telephone inquiry of July 7, 2005, requesting more information concerning Richard Keosian's appointment as Radiation Safety Officer for Smiths Detection, Inc., I hereby confirm Mr. Keosian's appointment and request the amendment made to Smiths Detection's nuclear licenses.

Please see the attached certificates confirming that Mr. Keosian has completed the 40-hour Radiation Safety Officer training course offered by Radiation Safety Academy of Gaithersburg, Maryland. Additionally, Mr. Keosian has completed training for the DOT & NRC requirements for shipping and receiving radioactive materials.

Please do not hesitate to contact me if you require any further information.

Yours sincerely,



Sally White
Vice President Customer Service
Smiths Detection, Inc.

137089 / 137090

NMGS/RGN MATERIALS-002

Certificate of Training

Awarded To

Richard Keosian

Recognizing completion of 40 hours of specialized instruction in

Radiation Safety Officer

June 17, 2005

Presented By

Radiation Safety Academy

481 North Frederick Avenue, Suite 302

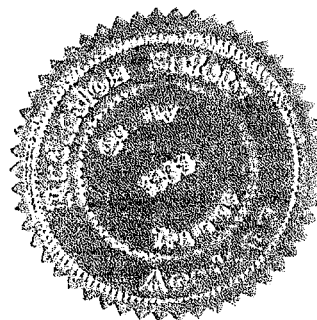
Gaithersburg, Maryland 20877

AAHP has awarded this course 32 Continuing Education Credits, 2003-00-018

ABIH has awarded this course 4.5 CM Points, CM Approval # 05-416



Raymond Johnson, MS, PE, RSO, FHPS, CHP
Academy Director



Certificate of Training

This Certifies That

Richard Keosian

has been trained, tested and successfully completed specialized instruction in

DOT & NRC Requirements for Shipping and Receiving Radioactive Materials

June 16, 2005

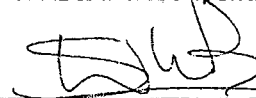
Presented By: **Sean M. Austin, Instructor**
Radiation Safety Academy

481 North Frederick Avenue, Suite 302, Gaithersburg, Maryland 20877
www.RadiationSafetyAcademy.com -- 301-990-6006

Presented For: **Smiths Detection**

Presented At: **Gaithersburg, MD**

This certifies that the employee named on this certificate has been trained and tested in accordance with the training requirements of 49 CFR, Subpart H.



Employer's Signature

This certificate is valid for 24 months for ICAO/IATA and for three years for U.S. Department of Transportation and U.S. Nuclear Regulatory Commission or Agreement State Agencies.



Sean Austin, CHP
Senior Health Physicist