



Jeffrey D. Swanson
Senior Development Engineer
TSI INCORPORATED
P.O. Box 64394
St. Paul, MN 55164-0394
USA

Tel: (651) 490-4066
Particle Instrument Division
1-800-874-3893
Fax: (651) 490-3860
e-mail: jswanson@tsi.com

October 22, 2001

Administrator
USNRC, Region III
801 Warrenville Road
Lisle, IL 60532-4351

Dear Sir:

On October 8, 2001 I sent a letter informing you that a TSI Incorporated Model 3077 neutralizer, SN 77-0007 was lost by Unicargo Express Inc. **Please be advised that this unit was returned to TSI Incorporated in its original container (Return to Sender).** We do not know who returned the unit to us, however the unit is functional and has not been damaged.

A copy of the original letter is attached on the next page.

Regards,

Jeffrey D. Swanson
Radiation Safety Officer
651-490-4066

cc: Unicargo Express Inc.

COPY OF ORIGINAL LETTER DATED OCTOBER 8, 2001

TSI Incorporated manufactures aerosol test equipment that employs radioactive Kr-85 as an ion generator to neutralize aerosol particles. One of our units is a 2 millicuries Kr-85 device, TSI Incorporated Model 3077, that is distributed under Material License 22-12602-03G.

This letter is to inform you that a Model 3077, SN 77-0007, that was part of a shipment to:

SUPERLINK TECHNOLOGY CORPORATION
13F-8. 77 SHIN-TAI-WU-RD.
SEC. 1. SHI-CHIH
TAIPEI-HSIEN 221
TAIWAN, R.O.C.

was lost by the shipper:

UNICARGO EXPRESS INC.
8901 S LA CIENEGA BLVD STE 201
INGLEWOOD, CA 90301
PHONE: 310-338-8788

Because of the low activity, 2 millicuries, and the fact that Kr-85 is a noble gas and therefore does not react with anything there is no danger of overexposure or contamination even if the krypton was released.

Attached is a copy of the TSI order, a picture of the unit and a copy of the Model 3077 source certification. If you need additional information please call. The overall length of the unit is 8.5 inches and the large diameter is 1.5 inches.

Regards,

Jeffrey D. Swanson
Radiation Safety Officer
651-490-4066

cc: Unicargo Express Inc.

