

GENERAL LICENSE STATIC ELIMINATOR DEVICE
COLLECTION FORM

1. Name and Address of General Licensee:
FORD MOTOR COMPANY
MILAN PLASTICS
800 COUNTY ST.
MILAN, ME 48160
2. Date of Inspection: FEBRUARY 4, 1988
Signature of Inspector(s): D. R. Jettan
3. Principal Business of Licensee:
MANUFACTURING OF PLASTIC
PRODUCTS FOR AUTO
4. Purpose for which device(s) are used :
BLOWING DUST OFF OF PARTS - PLASTIC
5. Device Specifics:
 - a. Model Number: 906
 - b. Activity of Po-210 source 20 mCi
 - c. Date Received: 10-31-84 or 2-18-87
 - d. Date lease expires: 550271
10-31-85 2-18-88 > 7
6. Did licensee receive 3M notification: Yes No #
LETTER MAY BE IN COMPANY MAIL BOX

8809220145 880825
PDR ORG EMV3MCO
PDR

8809220145

7. Survey:

a. Has survey been performed by 3M: Yes No x

By Consultant: Yes x No

If Yes list consultant's name and location:

RADIATION SERVICES ORGANIZATION, INC.
2 LAUREL, M.D. ON 2-6 AND 7, 1988

b. Survey Performed by Inspector: D.P. GIBSON 2-4-88

Serial Number of Device: E 09682

Direct Survey Of Device: BX 6 alpha dpm/ cm²

Direct Survey Of Work Area: 1000 DPM TO ←
140,000 DPM ←

ONE PERSONAL SHOE HAD 30,000 DPM ON ONE SOLE. WIPED CLEAN

Smear Survey of Device: 70000 alpha dpm/10 cm²

Smear Survey of Work Area: MAX. OF 15,000 DPM CLEARED ALL
AREAS ON 2-6 AND 7, 1988 BY CONSULTANT.

Survey Instrument Used: EBERLINE

Model: PALISA GA

Serial No.: 00 7034

Date of Calibration: 2-4-88

(If more than one unit use additional sheets)

If direct survey shows contamination, samples of product must be obtained.

Type of product: PLASTIC GAS TANK

2. CHERK AND HRC CLOSED DOWN THE AREA. RADIATION
SERVICES ORGANIZATION, INC. LAUREL, M.D. PERSONS WERE ON SITE
ON 2-6-88. ALL AREAS WERE DECONTAMINATED TO LESS THAN 300 DPM
AND PUT BACK INTO OPERATION.

Serial Number of Device: E 09680 E 09681 E 09682
Direct Survey Of Device: BKC alpha dpm/ cm²
MAX OF 200000 DPM AT OUTLET
Direct Survey Of Work Area: BKC
ABOVE UNITS RECEIVED 2-18-88
NEW UNITS ~~RECEIVED~~ INSTALLED

Smear Survey of Device: BKC alpha dpm/ cm²

Smear Survey of Work Area: BKC

A/C UNITS TAP TESTED WITH NO DETECTABLE ALPHA

Survey Instrument Used: SAMP

Model: _____

Serial No.: _____

Date of Calibration: _____

Serial Number of Device: E 16824 THRU E 16827

Direct Survey Of Device: MAX 500,000 alpha dpm/ cm²
AT OUTLET

Direct Survey Of Work Area: BKC

ABOVE UNITS ~~RECEIVED~~ 2-18-88
PREPARED FOR RESIDENTS 3-M

Smear Survey of Device: BKC alpha dpm/ 100 cm²

Smear Survey of Work Area: BKC / 100 cm²

Survey Instrument Used: SAMP

Model: _____

Serial No.: _____

Date of Calibration: _____