

January 24, 2023

Director of Nuclear Materials  
Safety and Safeguards  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

Attn: Document Control Desk / Exempt Distribution

Subject: Transfer report (2022)  
NRC License 34-25957-03E

Sir or Madam,

As required by license condition 12 of U.S.NRC. License 34-25957-03E, Amendment 13, (Fluke Electronics Corp) we hereby submit the following information as specified in 10 CFR 32.16 and 32.20.

Materials transferred for use under 10CFR30.15(a)(9) :

Meter Movement / Operational Check Source

Products: 857  
Isotope: Cl-36  
Activity: 8.0 uCi each  
Quantity: 24

Materials transferred for use under 10CFR32.18:

Check Sources (Physical form: Solid)

<u>Product</u>	<u>Isotope</u>	<u>Activity (uCi)</u>	<u>Quantity</u>
844-16-6	Ba-133	8.0	1
844-3-8	Cs-137	8.0	1
62-103	Cs-137	10.0	54
92-9111-A	Am-241	0.01	2

Regards,



Abdallah Mirza,  
Radiation Safety Officer  
Fluke Health Solutions.

January 24, 2023

US Nuclear Regulatory Commission  
Attention Deputy Director, Division of Industrial and Medical Nuclear Safety  
Office of International Programs  
Washington, DC 20555

Re: Export report per 10 CFR 110.54 concerning Am-241

Sir or Madam,

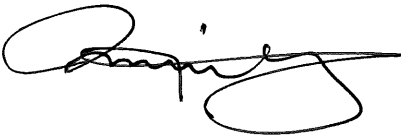
Per the provisions of 10 CFR 110.23 (a)(5)(iii) and 110.54 (b) this report is a summary of all Am-241 contained in radiation detection equipment that were distributed in 2022 under NRC License 34-25957-03E.

Description of byproduct material: This report covers Gamma Scintillation Detector containing approximately  $3.7E-10$  TBq of Am-241 per detector.

Approximate shipment dates, countries, and end user:

02/22/2022	Hiram, OH, USA	Saint-Gobain Crystals	qty (2)
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Regards,



Abdallah Mirza,  
Radiation Safety Officer  
Fluke Health Solutions.