



**Advanced Measurement Technology, Inc.**

**AMETEK®**

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March 28, 2016

ATTN: Document Control Clerk  
Director, Office of Nuclear Material Safety and Safeguards  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555-0001

RE: Revised Material Transfer Report

Per Emailed notification from Mr. Eric H. Reber dated 28 March 2016  
Attached you will find our revised 2015 Material Transfer Report

If additional information is needed, I can be reached at 865-483-2227 or by email  
[ron.harrison@ametek.com](mailto:ron.harrison@ametek.com)

Sincerely,

Ron Harrison  
Radiation Safety Officer

NMSSD3



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Oak Ridge, Tennessee 37830  
Ron Harrison, Radiation Safety Officer  
Phone: 865-483-2227, Fax: 865-481-2421  
Email: ron.harrison@ametek.com



# Material Transfer Report

License Number: 41-23915-01E

Licensee:

Advanced Measurement Technology, Inc.  
801 South Illinois Avenue  
Oak Ridge, Tennessee 37830

Name of Responsible Individual: Ron Harrison

Title of Responsible Individual: Radiation Safety Officer

Report Date: 1-11-2016, Rev.1, 3-2-2016 Rev.2, 3-28-16

Reporting Period:

From: 01/01/2015

To: 12/31/2015

During this reporting period, a total of **6 (Six)** sources of radionuclide Cs-137 in Solid Sealed form were Transferred for use under 10 CFR 30.18

Material Transferred To:

US Customs and Border Protection  
4150 Interwood South Parkway  
Houston, Tx 77032

Order Number: 10012074, Delivery 60068

Date of Transfer	Type of Device	Model Number	Qty	Isotope	Activity and Units
5-27-2015	Solid Sealed Source	790860	1	Cs-137	.25uCi

Material Transferred To:

Arktis Radiation Detectors Ltd  
Raeffelstrasse 11  
Zurich, CH 8045

Date of Transfer	Type of Device	Model Number	Qty	Isotope	Activity and Units
6-25-2015	Solid Sealed Source	790860	2	Cs-137	.25uCi each

Material Transferred To:

HTDS  
Parc D'Activite Du Moulin De Massey  
BP 246, 3 Rue Du Saule Trapu  
Massey Cedex, FR 91882

Date of Transfer	Type of Device	Model Number	Qty	Isotope	Activity and Units
8-20-2015	Solid Sealed Source	790860	1	Cs-137	.25uCi

Material Transferred To:

MRI Global  
1180 Seminole Trail, Ste 450  
Charlottesville, VA 22901

Date of Transfer	Type of Device	Model Number	Qty	Isotope	Activity and Units
11-2-15	Solid Sealed Source	790860	1	Cs-137	.25uCi

Material Transferred To:

Clover Technology Group, Limited  
Unit 827, 8/F Ocean Centre  
Harbour City, 5 Canton Road  
TST  
Kowloon, HK

Date of Transfer	Type of Device	Model Number	Qty	Isotope	Activity and Units
12-21-2015	Solid Sealed Source	790860	1	Cs-137	.25uCi