


E2V Inc.
520 White Plains Rd. Suite 450
Tarrytown N.Y. 10591

License No. 31-23630-02E

The following items were transferred under 10 CFR 30.15 or equivalent
Agreement State regulations: (See attached spreadsheet)

If you have any questions please contact me at 914 593 6828 or
dominic.piarulli@e2v-inc.com

Best Regards,
Dominic Piarulli



Communications Products Technician / RSO
E2V Inc. NY

FSME03
FSME

<u>E2V Model#</u>	<u>Description:</u>	<u>Radionuclide Contained Per Device:</u>	<u>Number of Units Tranferred in 2013 Peroid:</u>
GAH25UL	2 Electrode Spark Gap	Tritium (3H), 0.11 MBq (3uCi) max	46
GAH31UL	2 Electrode Spark Gap	Tritium (3H),0.11 MBq (3uCi) max	107
GXH18LFC	2 Electrode Spark Gap	Tritium (3H), 5.44 MBq (147uCi) max	1
GXH20LFC	2 Electrode Spark Gap	Tritium (3H), 5.44 MBq (147uCi) max	630
GXH28	2 Electrode Spark Gap	Tritium (3H), 5.44 MBq (147uCi) max	4
GXH40	2 Electrode Spark Gap	Tritium (3H), 5.44 MBq (147uCi) max	99
GXH50	2 Electrode Spark Gap	Tritium (3H), 5.44 MBq (147uCi) max	21
GXH70	2 Electrode Spark Gap	Tritium (3H), 5.44 MBq (147uCi) max	14
GXH60	2 Electrode Spark Gap	Tritium (3H), 5.44 MBq (147uCi) max	1
GXH85	2 Electrode Spark Gap	Tritium (3H), 5.44 MBq (147uCi) max	101