



Director of Nuclear Material Safety and Safeguards  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555-0001  
ATTN: Document Control Desk/Exempt Distribution

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5 January 2015  
Rev A: 2 February 2015

cc: US NRC Region IV  
Division of Nuclear Materials Safety  
1600 E. Lamar Blvd.  
Arlington, TX 76011-4511

Subject: 2014 Device Transfer Report

Please note this submittal is to re-send the device transfer report to Region IV's address to the East Lamar Blvd address in accordance with 10 CFR 30.6 (2) (iv), as we have received a return of the initial cc: submittal from the 611 Ryan Plaza Drive Address today (2 February).

This is the device transfer report from January 1<sup>st</sup> 2014 through December 31<sup>st</sup> 2014 for Teledyne API, San Diego, CA in accordance with NRC exempt license number 04-23983-01E and under Condition 13 of that license (Section 32.29(c)). The Model 602 products are referred in this report are transferred for use under 10 CFR 30.20. If there are any questions please do not hesitate to contact [GHunt@teledyne.com](mailto:GHunt@teledyne.com) or at (858) 642-7780.

Our Model 602 devices contain a single carbon 14 (C-14) Tritium sealed source containing a maximum of 100 microcuries (3.7 MBq).

Product Type	Model Number	# of units transferred
Gas and Aerosol Detector	602 Beta <sup>plus</sup>	15

Regards,

Geoffrey Hunt  
Radiation Safety Officer  
Teledyne API  
9480 Carroll Park Drive  
San Diego, CA 92021-5201

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