



ACCUTEST

To: Agilent Technologies
Little Falls Service Center
2850 Centerville Road
Wilmington, DE 19808

CC: Director, Office of Federal and State Materials and Env. Management Programs

ATTN: Document Control Desk

US Nuclear Regulatory Commission

Washington, DC 20555-001

August 10th, 2016

Agilent Field Repair Center,

SGS Accutest San Jose would like to transfer licensing for two (2) Agilent Micro ECD detectors P/N: G2397AD with serial numbers U19945 and U16068. Attached in this letter is the most recent wipe test performed on these detectors from 3/30/2016 and a quotation for the transfer of the licenses from Agilent. Please apply PO 16C2162 for the costs outlined in the attached quotation. Please contact the Laboratory Director, James Rhudy, with any additional questions or concerns.

Thank you,

James Rhudy

Laboratory Director

SGS Accutest San Jose

2105 Lundy Ave

San Jose, CA 95131

408 588-0200

License x fer to SGS Accutest - Wheat Ridge - see attached.

NMSSID

SGS ACCUTEST IS PART OF SGS, THE WORLD'S LEADING INSPECTION, VERIFICATION, TESTING AND CERTIFICATION COMPANY.

GENERAL LICENSE REGISTRATION FORM

Note: For U.S. customers, Agilent Technologies, Inc. must have this certification on file before the Electron Capture Detector (ECD) will be sold or shipped. Please read and complete the information below, sign where indicated, and return as instructed by your Agilent representative (alternate numbers provided below). *Please note that the person designated as the End User must be the person identified by the General Licensee as having responsibility for having knowledge of the appropriate regulations and requirements and having the authority for taking required actions to comply with appropriate regulations and requirements as defined in NRC Regulation 10 CFR Section 31.5 (c) (12) (enclosed).*

The undersigned End User hereby certifies that he/she will adhere to the requirements of NRC Regulations 10 CFR 20.2201, 20.2202, 30.51, 31.2, and 31.5 as referenced above. The undersigned also accepts responsibility for the operation and maintenance of the ECD in a safe manner lying beyond the manufacturer's control.

ECD Purchased:

7890A Micro ECD

2 Part numbers G2397AD, G2397-60610, G3440A Option 231

7890B Micro ECD

 Part numbers G2397AD, G2397-60610, G3440B Option 231, G3440B Option 232

6890 Micro-ECD

 Part numbers G2397A, G2397-60510, G1530N Option 231, or G1540N Option 231

6850 Series II Micro-ECD

 Part numbers G2397AB, G2630B Option 231

7820A Micro-ECD

 Part numbers G2397AF, G2397-65550, G2397-60620, G4350A Option 231

Please type or print legibly. Shaded areas are mandatory customer information that must be provided by Agilent to the U.S. Nuclear Regulatory Commission. Your order may be delayed if information is not provided or is not legible.

Customer Purchase Order Number: 16C2162

Date Quotation Received: 8/9/2016

End User's Name: (Print) Scott Heideman (Signature) 

End User's Title: Laboratory Director Telephone Number: 303-425-6021

Company Name (No abbreviations please): SGS Accutest Inc.

Address (No P.O. Boxes): 4036 Youngfield Street

City: Wheat Ridge State: CO Zip Code: 80033

Agilent Only: Sales Order Number: _____

Return your completed form to your Agilent sales representative.