Mr. Paul Roustan  
Oneida Recherche Services  
Les Taissouinieres B2  
1681 route des Dolines  
06560 Valbonne Sophia Antipolis  
France  

Dear Mr. Roustan:

Re: VQE-17-031434, Commercial Interim Laboratory Suitability Status, MIL-STD-750, FSC 5961; MIL-STD-883, FSC 5962, Control Number 056587

As a result of our data review your facility at the above address is considered suitably equipped to perform testing on military devices for the following test methods of MIL-STD-883:

<table>
<thead>
<tr>
<th>TEST</th>
<th>METHOD</th>
<th>CONDITION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Internal Gas Analysis</td>
<td>1018</td>
<td>N/A</td>
</tr>
</tbody>
</table>

In addition, your facility is considered suitably equipped to perform testing on military devices for the following test methods of MIL-STD-750:

<table>
<thead>
<tr>
<th>TEST</th>
<th>METHOD</th>
<th>CONDITION</th>
</tr>
</thead>
<tbody>
<tr>
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<td>1018</td>
<td>N/A</td>
</tr>
</tbody>
</table>

This suitability for test method 1018 for both MIL-STD-883 and MIL-STD-750 is limited to the internal gas analysis machines with serial numbers IVA-110/001A (LM-14), TOF-IVA (LM-50). This suitability is limited to internal volumes greater than or equal to 0.01 cm³ for LM-14 and to internal volumes greater than or equal to 0.0006 cm³ for LM-50 for MIL-STD-883 and for MIL-STD-750 tests.

This suitability is valid until terminated by written notification from the office of primary interest (OPI), qualifying activity. Your laboratory may be re-audited on a drop-in basis and commercial laboratory suitability may be withdrawn by this Center at any time.

This suitability prohibits your company from removing or altering the device marking. Any device that fails testing conditions shall be identified (isolated) as a reject and returned to the device manufacturer for verification of failure mode or the device(s) shall be destroyed with manufacturer approval under government witness.

The approved test methods and procedures shall be used for all military testing. Any time the test method is specified in a contract or purchase order, etc., you must comply fully with the specified test method. Whenever the military standard is specified, the testing must be performed in accordance with the DLA Land and Maritime approved procedure, to all the military standard requirements, and in accordance with what was demonstrated during the DLA Land and Maritime audit. Any exceptions to the DLA Land and Maritime approved test method must be clearly stated in the contract. However, under no circumstances can changes, exceptions, waivers, etc., be applied when a test is done on a QPL or QML product unless the test method is officially amended or revised by the preparing activity of the military document.

Electrostatic discharge sensitivity (ESDS) requirements are enforced by this Center. Therefore, all hybrid/monolithic and discrete semiconductor electronic devices will be handled as ESD sensitive to the
applicable category of the devices under test, unless otherwise notified by the device manufacturer. Consequently, all processing procedures will incorporate the handling, testing, and packaging requirements according to the guidelines in MIL-HDBK-263 and JESD625.

To maintain laboratory suitability status for the above listed test methods, you are required to compile a summary of all hybrid/monolithic and discrete semiconductor electronic devices tested to the requirements of the above test methods. This summary and other information described below shall be submitted every twelve months.

Your standard reporting period will include work performed from February 1 through January 31. Your next retention report shall be submitted to DLA Land and Maritime by March 1, 2018. The retention report shall include the items in section IV of DLA Land and Maritime’s Laboratory Suitability Information booklet.

The use of your laboratory for performing testing is subject to conditions stated in 4120.24-M and SD-6.

If you have any questions, please contact Mr. Alan Barone at (614) 692-0510.

Sincerely,

RAYMOND KOLOCHUK
Chief
Electronic Devices Branch