



DEFENSE LOGISTICS AGENCY
LAND AND MARITIME
POST OFFICE BOX 3990
COLUMBUS, OH 43218-3990

July 28, 2017

Mr. Jose Andres Izquierdo
Alter Technology TUV Nord S.A.U.
C/ Tomas A. Edison 4
41092 Sevilla, Spain

Dear Mr. Izquierdo:

Re: Retention of Laboratory Suitability, , January 1, 2016 through December 31, 2016, MIL-STD-750F and Mil-STD-883; FSC 5961 and FSC 5962, VQE-17-031622, Control Number: 056977

We have reviewed your January 1, 2016 through December 31, 2016 commercial laboratory suitability annual retention report for MIL-STD-750 & MIL-STD-883. The reports indicate conformance with the requirements of DLA Land and Maritime's Laboratory Suitability Information booklet. Therefore, the listing of your MIL-STD-750 & MIL-STD-883 capabilities as stated in your latest laboratory suitability letter, VQE-15-028801, will be continued on the List of Commercial Laboratories Suitable for Testing Military Devices.

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.

Electrostatic discharge sensitivity (ESDS) requirements as stated in MIL-PRF-19500 and MIL-STD-883 are enforced by this Center. Therefore, all semiconductor and microcircuit devices will be handled as marked, unless otherwise notified by device manufacturer.

Your next retention of commercial laboratory suitability report should cover calendar year 2017 and must be submitted by March 1, 2018. It should be formatted to contain the items of Section IV of the DLA Land and Maritime booklet mentioned above. If we do not receive the report by this date, your capabilities may be removed from the List of Commercial Laboratories Suitable for Testing Military Devices.

If you have any questions, please contact Mr. Carl DelloStritto at 614-692-0616.

Sincerely,

RAYMOND L. KOLONCHUK
Chief
Electronic Devices Branch