



LABORATORY SUITABILITY

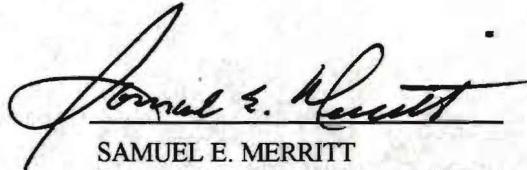
IS HEREBY AWARDED TO

ANLOY TECHNOLOGIES

1924 American Drive

Lago Vista, TX 78645

THIS LABORATORY SUITABILITY IS VALID UNTIL TERMINATED BY WRITTEN NOTIFICATION FROM DSCC.
REFERENCE DSCC LETTER VQC-10-019197 FOR DETAILS PERTAINING TO THIS SUITABILITY.



SAMUEL E. MERRITT
Director, Operations Support Directorate
Defense Supply Center, Columbus



DEFENSE LOGISTICS AGENCY
DEFENSE SUPPLY CENTER, COLUMBUS
POST OFFICE BOX 3990
COLUMBUS, OH 43218-3990

IN REPLY
REFER TO

DSCC-VQC-10-019197 (Mr. Yu/614-692-0588/dg)

January 19, 2010

SUBJECT: Commercial Laboratory Suitability for Electrical Test, MIL-STD-883, FSC 5962

Mr. Lloyd Rodenbeck
Anloy Technologies
1924 American Drive
Lago Vista, TX 78645

Dear Mr. Rodenbeck:

Based on the results of the DSCC audit conducted on 9 September 2009, Anloy Technologies at 1924 American Drive has demonstrated to the Defense Supply Center, Columbus (DSCC) a quality system and electrical test capabilities that are in compliance with MIL-STD-883 paragraph 4.5. Anloy Technologies is therefore granted Laboratory Suitability for Electrical Test, effective immediately. This letter supersedes laboratory suitability letter (VQC-05-008905).

This Laboratory Suitability does not cover specific test platforms, test programs or handlers. It is the responsibility of the commercial lab to obtain a record of customer approval stating that the hardware/software integration, including resolution and accuracy are adequate to meet the forcing and measurement conditions required, for the specified device type.

Your laboratory is to maintain a record for all microcircuit testing and submit a summary annually to DSCC-VQC which will include the following as a minimum:

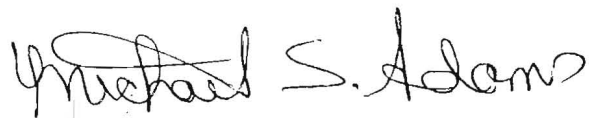
- a. Military part number, SMD, or 883 Identification
- b. Date code
- c. Quantity tested
- d. Manufacturer
- e. Manufacturer's lot number
- f. Date test completed
- g. Qualification test report number as applicable
- h. Self audit reports with deficiencies and corrective actions

The standard reporting period is from May 1 through April 30. Your present reporting period is from May 1, 2009 through April 30, 2010 and is due by 30 June 2010.

This laboratory suitability is valid subject to the conditions as stated in DoD 4120.24-M and SD-6. All processing procedures will incorporate the handling, testing, and packaging requirements according to the guidelines in JEDEC Publication 108 and EIA-STD-5. This laboratory suitability is valid until terminated by written notice from DSCC. If warranted, it may be withdrawn by DSCC at any time. Your facility is subject to an audit by DSCC with a minimum notice.

If you have any questions, please contact Mr. Shing Yu at (614) 692-0588.

Sincerely,

A handwritten signature in black ink that reads "Michael S. Adams". The signature is written in a cursive style with a large initial "M".

MICHAEL S. ADAMS
Chief
Custom Devices Team

cc:
VQC (Scott Thomas)
VQC (Michael Grammens)