



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

December 22, 2023

Mr. Granville Rains
Micross Hi-Rel Power Solutions
2520 Junction Avenue
San Jose, CA 95134

Dear Mr. Rains:

Re: Certification, Hybrid Microcircuits MIL-PRF-38534, FSC 5962, VQH-24-038310, CN 86225.

Your hybrid subcontractor facility, Universal Scientific Industrial Co., Ltd. (USI) at Lane 351, Taiping Road, Sec 1, Tsao Tuen, Nan-Tou, Taiwan to assemble, seal, and test hybrid microcircuits to Micross Hi-Rel Power Solutions designs using kitted components was sample audited the week of February 16-20, 2023 for compliance with MIL-PRF-38534 Classes H and K. An acceptable level of confidence has been established that compliance with these requirements exists. Therefore, USI's Classes K and H certification is continued effective December 22, 2023.

This certification is for the following:

- a. QML Flow: QML Flow HPP 8002-0044 Rev. Y
- b. USI's Baseline index of documents: USI Manufacturing Specifications TG-1101-E002 Rev. AN
- c. QM plan: HBP-00 Rev H.

This certification is valid until terminated by written notification from the qualifying activity. The normal period of certification is two years from the date of the audit and, if warranted, may be withdrawn by DLA Land and Maritime-VQH at any time. Your facility may be re-audited on a drop-in basis at any time.

All screening, qualification, conformance, and periodic inspection must be performed at the USI or Micross Hi-Rel Power Solutions facility which has a DLA Land and Maritime-VQ letter of Laboratory Suitability for the applicable test method and condition.

QML manufacturers shall notify the qualifying activity immediately after learning of a potential issuance of a GIDEP alert, problem advisory or major quality/reliability problem affecting QML products. This includes failure to perform screening or sample testing (including inspection) in accordance with MIL-PRF-38534. Failure to provide notification may be grounds for removal from QML-38534.

If you have any questions concerning this letter, please contact Mr. Daniel Miller at (614) 692-2908 or email Daniel.miller@dla.mil.

Sincerely,

BRADLEY P. DESLICH
Chief
Hybrid Devices Branch