



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

IN REPLY  
REFER TO

DSCC-VQE-09-017562 (Mr. Carl DelloStritto/614-692-0616/cd)

March 6, 2009

SUBJECT: Interim Laboratory Suitability Status, MIL-PRF-19500, MIL-STD-750, FSC 5961

Mr. Michael Heddlesten  
Hi-Rel Microelectronics  
5452 Betsy Ross Drive  
Santa Clara, CA 95054

Dear Mr. Heddlesten,

This office has received your request for laboratory suitability to perform Electrostatic Discharge Sensitivity Classification to the requirements of MIL-STD-750. Based on the latest version of your procedure (2161-0021, dated 2/2/09), your request is approved. Your Santa Clara, CA test facility is considered suitability equipped to perform conformance inspection to Performance Specification, MIL-PRF-19500N, Semiconductor Devices for the following MIL-STD-750 Test Method and classification limit:

1020 Electrostatic Discharge Sensitivity Classification  
(Class 3A and below)

This suitability is in addition to your current laboratory suitability granted by DSCC letter VQE-08-015540. This is an interim approval, which will be verified during your next facility audit. This suitability is valid until terminated by written notification from this Center. If warranted, laboratory suitability status may be withdrawn by this Center at any time.

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

Sincerely,

RAYMOND L. KOLONCHUK  
Chief  
Electronic Devices Branch