



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

IN REPLY
REFER TO

DLA LAND AND MARITIME-VQE-11-21947 (Mr. Werman/614-692-0631/wew)

February 11, 2011

SUBJECT: Notification of Add-On Qualification, FSC 5998, MIL-PRF-31032, MIL-PRF-55110, CAGE Code: 04RV5

Mr. Scott Diacont
 Global Innovation Corp
 901 Hensley Drive
 Wylie, TX 75098

Dear Mr. Diacont:

Qualification of your products is granted under the current issue of the specifications as a result of successful qualification testing to Military Performance Specification MIL-PRF-31032, Printed Circuit Board/Printed Wiring Board, and associated specification MIL-PRF-31032/6. This qualification is based on your technical review board (TRB) review and approval of the material and classification indicated below. Additionally, qualification is granted to QPL-55110, per paragraph 6.3.4 of MIL-PRF-31032 and MIL-PRF-55110 appendix B. Test report number 31032-3091-11 was assigned to this report. The effective date of this qualification is February 11, 2011.

MANUFACTURER NAME & ADDRESS Global Innovation Corp. 901 Hensley Drive Wylie, TX 75098	BASIC PLANT LOCATION SAME	CAGE CODE: 04RV5 CONTACT: Bob Noland PHONE#: 214-291-1427 EMAIL:bnoland@globalinnovatio ncorp.com
CAPABILITIES BY TECHNOLOGY / ASSOCIATED SPECIFICATION MIL-PRF-31032 /6 Max. Panel Size: 12" X 17" Max/Min Board Thickness: 0.031" Max/Min Drilled thru-hole: Not Specified / 0.039" Aspect Ratio: 1 : 1 (Through Hole) Max Number of Layers: 2 Min. Conductor Width: 0.005" Min. Conductor Spacing: 0.005" Base Materials: GY: Glass Base, Woven, Polytetrafluoroethylene Resin, Flame Resistant, for Microwave Application Finish Systems: Hot Oil Reflow of Plated Sn/Pb Hole Preparation: Sodium Treatment Alternate Construction: N/A Copper Plating: Direct Current Plate Through Hole Metallization Electroless Copper		QUALIFICATION LETTERS: VQE-11-021947

This qualification is based on your MIL-PRF-31032 certification and is subject to the conditions stated below:

1. A listing on the Qualified Manufacturers List (QML) does not guarantee acceptance of the product(s) in any future purchase.
2. QML listing does not constitute a waiver of any requirements of the specification or of the provisions of any contract.
3. Advertising of qualification information is permitted. Permission to use such information for advertising or publicity purposes is granted provided that such publicity or advertising does not state or imply that the product(s) is the only product of that type qualified or that the Department of Defense in any way recommends or endorses the manufacturer's product.
4. The listing applies only to products produced in the plant(s) specified in this letter of notification of qualification and applies to future amendments or revisions of the specification, unless otherwise notified.
5. The listing applies only to materials and manufacturing construction techniques identical to or covered by that (those) qualified. The qualifying activity must be advised in advance of any change to the materials and manufacturing construction techniques. Failure to notify the qualifying activity of any change to the materials and manufacturing construction techniques is cause for removal from the QML.

Your QPL-55110 listing will be under "GY TYPE 2" material and will be listed as: "55110-31032!".

Manufacturers are required to inform this office immediately if a failure occurs during Periodic Conformance Inspection (PCI) or Capability Verification Inspection (CVI) testing, if production of this qualification is discontinued, or prior to issuance of a GIDEP Alert and/or Problem Advisory on their QML/QPL products.

Because we are held responsible for the accuracy and currency of this QML, please let us know if your company discontinues production utilizing these materials or processes. If you have any questions, please contact Mr. Bill Werman at bill.werman@dla.mil or at (614) 692-0631.

Sincerely,

/SIGNED/

JOSEPH GEMPERLINE
Chief
Sourcing and Qualifications Division