



**DEFENSE LOGISTICS AGENCY**  
DEFENSE SUPPLY CENTER, COLUMBUS  
3990 EAST BROAD STREET  
COLUMBUS, OH 43218 3900

IN REPLY  
REFER TO

DSCC-VQ (VQP-05-007880/Mr. Marbais/614-692-0620/rm)

January 26, 2005

**SUBJECT:** Addition of PEI-Genesis UK LTD as a Category C Distributor for Amphenol Limited,  
MIL-DTL-38999, FSC 5935, Preparing Activity: DLA-CC

Mr. M. Scott, Q.A. Director  
Amphenol Limited  
Thanet Way, Whitstable  
Kent, CT5 3JF, UK

Dear Mr. Scott:

This office has received an e-mail dated December 22, 2004 from QinetiQ along with a copy of their surveillance audit report. The above referenced audit, which was assigned identification number 101098-406341AMP1, took place on Friday, December 17, 2004. Also included with the QinetiQ recommendation for approval e-mail was an Amphenol Ltd. Test Report, No. 5229/04Issue1 dated 9 November 2004. The findings were reviewed and found to be acceptable. Therefore, the PEI-Genesis UK facility will be added as a distributor location under the Amphenol Limited Qualified Products List (QPL)-38999 listing during the next revision of the QPL as follows:

Manufacturer	Distributor Location
Amphenol Limited (CAGE Code: K1100) Location: Thanet Way, Whitstable, Kent, CT5 3JF, UK	PEI-Genesis UK LTD, Symbol: <b>PU</b> , Unit 3, Trident Center, Armstrong Road, Basingstoke, Hampshire, RG24 8NU, UK

It is Amphenol's responsibility to ensure that all assemblies produced at the distributor's plant meet the requirements of the applicable military requirements along with assuring that the assembly process conforms with that established at the qualified manufacturing plant. The DSCC reserves the right to conduct audits of any and all value added assembly plants.

If you have any questions concerning this letter, please contact Mr. Marbais at 614-692-0620 or email [Richard.Marbais@dla.mil](mailto:Richard.Marbais@dla.mil).

Sincerely,

ROBERT P. EVANS  
Chief  
Sourcing and Qualifications Unit

cc: DSCC-VQ (Nancy Young)  
QinetiQ (Trevor Williams)  
PEI-Genesis UK LTD (Mr. Harry Brind)