



FIBERGLASS COMPOSITE PIPE DIVISION
1004 Ameron Road.
Burkburnett Texas, 76354

October 28, 2008

Hector P. Mercado
Engineering Manager
940-569-8607
Fax: 940-569-8644
hmercado@ameronfpd.com

Ref: Fuel Compatibility of Dualoy® 3000/L & 3000/LCX

Ameron's Dualoy® 3000/L & 3000/LCX piping systems have been tested and were found to comply with the applicable requirements of UL971, Standard for Nonmetallic Underground Piping for Flammable Liquids with revisions through and including March 2, 2006. These include:

Diameters 2", 3", 4" & 6" Series Dualoy 3000/L Primary Carrier and Secondary Containment Piping, Diameters 2", 3" & 4" Series Dualoy 3000/LCX Integral Primary/Secondary Piping and Series PSX-20 and PSX-34 adhesives for conveying Primary Product, Vent and Vapor Recovery of Motor Vehicle Fuels, Concentrated Fuels, High Blend Fuels and Aviation and Marine Fuels.

Based on all available testing Ameron finds the following fuels suitable for use with the Dualoy® 3000/L and 3000/LCX piping systems: B2, B5, B20, B100, E10, E85, E100, low/medium/high grades of unleaded, aviation and marine fuels.

The primary pipe for the Series Dualoy® 3000/L system has maintained the same design performance since 1988.

Sincerely,

A handwritten signature in blue ink that reads 'Hector P. Mercado'.

Hector Mercado
Engineering Manager



**Underwriters
Laboratories Inc.**

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NOTICE OF AUTHORIZATION TO APPLY THE UL MARK

2005-11-08

Mr. Hector Mercado
Ameron International Corp
1004 Ameron Rd Po Box 878
Burkburnett, TX 76354
United States

Fax number: 940-569-8644

Reference: File MH9162 Project 04CA47201 P.O. Number 147068
USL/CNL – Model 3000L Primary Carrier and Secondary Containment Piping, Model 3000/LCX
Product: Integral Primary/Secondary Piping, and Models PSX-20 and PSX-34 Adhesives for Motor
Vehicle, Concentrated Fuels, High Blend Fuels and Aviation and Marine Fuels

Dear Mr. Mercado:

We have completed our engineering review and testing of the products under the above project number and find the products comply with the applicable requirements.

This letter temporarily supplements the UL Follow-Up Services Procedure and serves as authorization to apply the UL Listing Mark only at the factory under UL's Follow-Up Service Program to the subject products, which are constructed as described below:

Identical to the subject models, which were submitted to UL for this investigation. The UL Records covering the product will be in the Follow-Up Services Procedure, File MH9162, Volume 1.

This authorization applies only to the address on this letter.

Records in the Follow-Up Services Procedure covering the product are now being prepared and will be sent to the indicated manufacturing locations in the near future. Please note that Follow-Up Services Procedures are sent to the manufacturers only unless the Applicant specifically requests this document.

Products that bear the UL Mark shall be identical to those that were evaluated by UL and found to comply with UL's requirements. If changes in construction are discovered, appropriate action will be taken for products not in conformance with UL's requirements and continued use of the UL Mark may be withdrawn.

Sincerely,

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Staff Engineer
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Reviewed by:

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An independent organization working for a safer world with integrity, precision and knowledge.

