

CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: MH28465

ISSUE DATE: February 18, 2003

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Issued to: KLEERWATER TECHNOLOGIES, L.L.C.
700 East Main Street
Louisville, KY 40202

Report Reference: MH28465 - 2002-10-28


This is to Certify that representative samples of: Oil/Water Separator Tanks - Design I Series
(Aboveground or Underground Gravity Feed Types)
Models KW-X-YYYYY

Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.

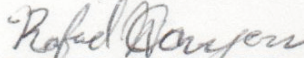
Standard(s) for Safety: These separators are evaluated to SU2215 (Issue #2 June 23, 2000) - Outline of investigation of Oil/Water Separator Tanks, and are intended for installation in accordance with the Installation Codes for Oil Burning Equipment - NFPA 31, Automotive and Marine Service Stations - NFPA30A, Flammable and Combustible Liquids-NFPA 30, or other National or State Oil/Water Separator Equipment codes.

Additional Information: The basic construction consists of an atmospheric base tank manufactured in accordance with UL58, UL142 or UL1746 with integral inlet diffuser, primary stage coalescer packs in separate chamber, liquid level sensor, control panel and optional pump or heater.

Only those products bearing the UL Listing Mark should be considered as being covered by UL's Listing and Follow-Up Service.

The UL Listing Mark generally includes the following elements: the symbol UL in a circle:  with the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

LOOK FOR THE UL LISTING MARK ON THE PRODUCT

Engineer: 
RAFAEL DAVRAYEV
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Review Engineer: 
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