CERTIFICATE OF COMPLIANCE

Certificate Number	20190301-MH1821
Report Reference	MH1821-20020809
Issue Date	2019-MARCH-01
Issued to:	WAYNE FUELING SYSTEMS LLC 3814 JARRETT WAY AUSTIN TX 78728
This certificate confirms that representative samples of	FLAMMABLE LIQUID DISPENSING DEVICES, POWER OPERATED See addendum page
	Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	See addendum page
Additional Information:	See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Remote Control Models:

Power-operated flammable liquid dispensing devices, Ovation Series, Model B, R, HL or HS followed by 1 or 2, followed by 1, 2, 3 or 4, followed by 1, 2, 3, 4 or 5, followed by 1 or 2, followed by 1 or 2, followed by 0, 1, 3, 4, 5, 6, or 7, followed by C, D, or S followed by 0, 1, 2, 3, 4, 7, 8 or D6, may be followed by one or more of the following option suffixes, 2, 6, 7, 9, E, G, H, I, J, K, L, L1, M, N, P, S, T, or U, followed by one or more of the following option suffixes A, C, D, F, F1, G, H, L, M, N, O, R, R3 U, V, W, W1, X ,Y, or Z.

Power-operated flammable liquid dispensing devices, Ovation Series, Model B, R, HL followed by 1 or 2, followed by 1, 2, 3 or 4, followed by 1, 2, 3, 4 or 5, followed by 1 or 2, followed by 1 or 2, followed by 0, followed by C, D, or S followed by 1, 2, 3, 4, 7, 8, or D6, may be followed by one or more of the following option suffixes, 2, 6, G, I, J, K, L, L1, M, N, P, S, T, or U, followed by one or more of the following option suffixes A, F, F1, G, H, L, M, N, O, R, R3 U, V, W, W1, X , or Y.

Power-operated flammable liquid dispensing devices, Ovation Series, Model E, followed by B or R, followed by 1 or 2, followed by 1, 2, 3, or 4 followed by 1, 2, 3, 4, or 5, followed by 1 or 2, followed by 1 or 2, followed by 0, followed by D, followed by 0, 1, 2, 3, 4, 7, 8, or D6, may be followed by one or more of the following option suffixes, C, D, E, G, H, I, J, K, L, L1, M, M2 N, P, R, R3, S, T, U, W, W1, X, Y, 6 and 7.

Standard(s) for Safety:

UL 1238, Control Equipment for Use With Flammable Liquid Dispensing Devices
UL 87, Power-Operated Dispensing Devices For Petroleum Products
CAN/CSA B346-M1980, Power-Operated Dispensing Devices for Flammable Liquids
C22.2 No. 22-2018, Electrical Equipment for Flammable and Combustible Fuel Dispensers
UL 121201 Nonincendive Electrical Equipment for use in Class I and II, Division 2 And Class III, Divisions 1 and 2 Hazardous (Classified) Locations
CSA C22.2 No. 213-2017, Nonincendive Electrical Equipment for use in Class I and II, Division 2 And Class III, Divisions 1 and 2 Hazardous (Classified) Locations

Bruce Mahrenholz, Director North American Certification Program

UL LLC

EWTV2.GuideInfo - FLAMMABLE LIQUID DISPENSING DEVICES, POWER OPERATED - COMPONENT

[Dispensing Devices - Component] (Power-operated Dispensing Devices - Component) Flammable Liquid Dispensing Devices, Power Operated - Component

See General Information for Power-operated Dispensing Devices - Component

The devices covered under this category are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS INSTALLATION AND USE IN COMPLETE EQUIPMENT SUBMITTED TO UL.

USE

This category covers power-operated dispensing-device components.

A power-operated dispensing device establishes hazardous (classified) locations in and around the product as a result of its design and construction and is not intended to be used in hazardous (classified) locations resulting from external factors, such as installation near aboveground tanks, LP gas or CNG dispensers. The dispensing device has Class I, Group D, Division 1 and 2 locations within it but may also contain areas that are unclassified because of the dispenser construction.

These products are intended for use with fuels formulated in accordance with 40CFR80, "Regulation of Fuels and Fuel Additives," and the following:

a) Gasoline formulated in accordance with ANSI/ASTM D4814, "Standard Specification for Automotive Spark-Ignition Engine Fuel"

b) Gasoline/ethanol blends at levels designated as "gasohol" (E10 maximum) formulated in accordance with ANSI/ASTM D4814, when blended with denatured fuel ethanol formulated in accordance with ANSI/ASTM D4806, "Standard Specification for Denatured Fuel Ethanol for Blending with Gasolines for Use as Automotive Spark-Ignition Engine Fuel"

c) Gasoline/ethanol blends formulated in accordance with ANSI/ASTM D5798, "Standard Specification for Fuel Ethanol (Ed75 - Ed85) for Automotive Spark-Ignition Engines"

d) Diesel fuel formulated in accordance with ANSI/ASTM D975, "Standard Specification for Diesel Fuel Oils"

e) Heating fuels formulated in accordance with ANSI/ASTM D396, "Standard Specification for Fuel Oils," and ANSI/ASTM D3699, "Standard Specification for Kerosine"

CONDITIONS OF ACCEPTABILITY

Consideration is to be given to the Conditions of Acceptability specified in the individual Reports when these components are employed in the end-use equipment.

REQUIREMENTS

The basic standard used to investigate products in this category is one of the following:

UL 87, "Power-Operated Dispensing Devices for Petroleum Products" — For products intended for use with gasoline or gasoline/ethanol blends with nominal ethanol concentrations up to 10 percent (gasohol, E10), diesel fuel, diesel/biodiesel blends with nominal biodiesel concentrations up to 5 percent (B5), kerosene, or fuel oil.

ANSI/UL 87A, "Power-Operated Dispensing Devices for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (E0 - E85)" — For products intended for use with gasoline or gasoline/ethanol blends with nominal ethanol concentrations up to 85 percent (E85).

ANSI/UL 87B, "Power-Operated Dispensing Devices for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations up to 20 Percent (B20), Kerosene, and Fuel Oil" — For products intended for use with diesel fuel, biodiesel fuel, diesel/biodiesel blends with nominal biodiesel concentrations up to 20 percent (B20), kerosene or fuel oil.

UL 87C, "Outline of Investigation for Power-Operated Dispensing Devices for Diesel Exhaust Fluid" — For products intended for use with diesel exhaust fluid.

UL MARKING

Components Recognized under UL's Component Recognition Program are identified by markings consisting of the Recognized company's identification and catalog, model or other product designation provided on or with each assembly. In addition, components produced under the UL Component Recognition Program will also bear the Recognized Component Mark .

The Listing or Classification Mark of UL is not authorized for use on, or in connection with, Recognized Components. Only those components that actually bear the "Marking" should be considered as being covered under the Component Recognition Program.

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