

# FLAMMABLE AND COMBUSTIBLE LIQUIDS AND GASES EQUIPMENT DIRECTORY 2012

---

This Directory contains all Listings and Classifications in effect as of August 8, 2012 for product categories covered.

UL Online Certifications Directory Listings and Classifications are updated daily. To confirm the current status of any UL record, consult UL's Online Certifications Directory at [www.ul.com/database](http://www.ul.com/database).

## Corporate Headquarters

333 Pfingsten Rd.  
Northbrook,  
IL 60062-2096  
Phone: +1.847.272.8800  
Phone: Customer Service: +1.877.UL.HELPS (1.877.854.3577)  
E-mail: [cec.us@us.ul.com](mailto:cec.us@us.ul.com)

For a list of UL Worldwide locations, please visit:  
<http://ul.com/global/eng/pages/corporate/contactus/>

Founded in 1894, UL is dedicated to working for a safer world. UL operates facilities throughout the world for the testing, certification and quality assessment of products, systems and services. With an unwavering commitment to public safety and societal well-being, UL provides the highest level of conformity assessment services to its global clients.

# FLAMMABLE AND COMBUSTIBLE LIQUIDS AND GASES EQUIPMENT DIRECTORY

## Table of Contents

### Introduction

|                                                                                                                                   |             |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------|
| <b>Installation and Use of Products Bearing the UL Mark .....</b>                                                                 | <b>iv</b>   |
| <b>Use of this Directory .....</b>                                                                                                | <b>iv</b>   |
| <b>Look for the UL Mark</b>                                                                                                       |             |
| <b>Identification of UL Listed and Classified Products .....</b>                                                                  | <b>v</b>    |
| <b>Identification of UL Listed Products .....</b>                                                                                 | <b>vi</b>   |
| <b>Identification of UL Listed Gas-Fired Products .....</b>                                                                       | <b>vi</b>   |
| <b>Identification of UL Listed Environmental and Public Health (EPH) Products .....</b>                                           | <b>vii</b>  |
| <b>Identification of UL Classified Products .....</b>                                                                             | <b>vii</b>  |
| <b>Identification of UL Classified Environmental and Public Health (EPH) Products .....</b>                                       | <b>vii</b>  |
| <b>Identification of UL Listed Products that are Also Classified in Accordance with International or Regional Standards .....</b> | <b>viii</b> |
| <b>Identification of Products Classified in Accordance with International or Regional Standards Only .....</b>                    | <b>viii</b> |
| <b>Products Listed by Report .....</b>                                                                                            | <b>viii</b> |
| <b>Specifying UL Listed and Classified Products .....</b>                                                                         | <b>viii</b> |
| <b>Flammable and Combustible Liquids and Gases Equipment (AAPQ) .....</b>                                                         | <b>ix</b>   |

### Directory of Product Categories and Names of Companies Qualified to Use the UL Mark

|                                                                                |            |
|--------------------------------------------------------------------------------|------------|
| <b>Compressed Gas Cylinder Safety Caps (DVNK) .....</b>                        | <b>1</b>   |
| <b>Containment Products for Flammable and Combustible Liquids (ECPR) .....</b> | <b>1</b>   |
| <b>Intermediate Bulk Containers, Composite or Nonmetallic (EDNL) .....</b>     | <b>68</b>  |
| <b>Waste Containers (EHQS) .....</b>                                           | <b>68</b>  |
| <b>Dielectric Mediums (EOUV) .....</b>                                         | <b>69</b>  |
| <b>Dispensing Devices (EPWR) .....</b>                                         | <b>72</b>  |
| <b>Earthquake-actuated Equipment (FFPC) .....</b>                              | <b>102</b> |
| <b>Earthquake-actuated Shutoff Systems (FFPH) .....</b>                        | <b>102</b> |
| <b>Fittings (HSNX) .....</b>                                                   | <b>103</b> |
| <b>Flame Arresters (IHXZ) .....</b>                                            | <b>109</b> |
| <b>Floor-treatment Materials (IOVT) .....</b>                                  | <b>112</b> |
| <b>Fuel Gas Booster Compressor Equipment (IUXX) .....</b>                      | <b>112</b> |
| <b>Fumigants (IYJX) .....</b>                                                  | <b>113</b> |
| <b>Gas Boosters (JIFQ) .....</b>                                               | <b>113</b> |
| <b>Gasket and Seal Materials (JMEV) .....</b>                                  | <b>114</b> |
| <b>Gas Systems, Compressed (JOVV) .....</b>                                    | <b>115</b> |



**Documents**

Document Sharing Hub

|                                                                            |     |
|----------------------------------------------------------------------------|-----|
| Gauges (JUDV) .....                                                        | 119 |
| Hose (MURZ) .....                                                          | 122 |
| Hose Couplers (MYKV) .....                                                 | 127 |
| Ink (NXCS) .....                                                           | 128 |
| Liquids, Miscellaneous (OWNJ) .....                                        | 129 |
| Manifolds (PBBZ) .....                                                     | 130 |
| Meters (PKQT) .....                                                        | 131 |
| Mixers, Gas (PQMR) .....                                                   | 133 |
| Parts Cleaners (QGDS) .....                                                | 133 |
| Pipe Joint Sealing Compounds (QLSR) .....                                  | 134 |
| Polishing and Dusting Materials (QOJR) .....                               | 136 |
| Pumps (RAOV) .....                                                         | 136 |
| Repackaged Flammable and Combustible Liquids and Gases Equipment (TEPC) .. | 141 |
| Solvent Cements (VBEW) .....                                               | 141 |
| Solvent Distillation Units (VBIE) .....                                    | 142 |
| Station Inlets and Outlets (VXHT) .....                                    | 142 |
| Strainers (VXYV) .....                                                     | 151 |
| Torches (XLFX) .....                                                       | 152 |
| Valves (YEWT) .....                                                        | 154 |
| Vapor Recovery Systems (YUJZ) .....                                        | 206 |
| Wastepaper Containers, Metallic (ZDJH) .....                               | 207 |
| Wastepaper Containers, Nonmetallic (ZDKW) .....                            | 207 |

## Indexes:

|                                       |     |
|---------------------------------------|-----|
| LIST OF COMPANY IDENTIFICATIONS ..... | 209 |
| INDEX OF COMPANIES .....              | 211 |
| INDEX OF PRODUCT CATEGORIES .....     | 220 |

## OVERVIEW OF THE UL FAMILY OF COMPANIES, THE UL MARK AND CONFORMITY ASSESSMENT SERVICES

|                                                               |     |
|---------------------------------------------------------------|-----|
| UL Marks .....                                                | 227 |
| Conformity Assessment Services .....                          | 227 |
| Listing Service .....                                         | 227 |
| Classification Service .....                                  | 228 |
| Component Recognition Service .....                           | 228 |
| Multiple Product Category Investigation .....                 | 229 |
| Certificate Service .....                                     | 229 |
| Multiple Listing, Recognition or Classification Service ..... | 229 |

## Other UL Services .....

|                                             |     |
|---------------------------------------------|-----|
| Field Engineering Services .....            | 230 |
| Field Evaluation Service .....              | 230 |
| Field Inspection Service .....              | 230 |
| Electromagnetic Compatibility Testing ..... | 231 |
| <i>The International "emc-Mark"</i> .....   | 231 |
| Performance Testing .....                   | 231 |
| <i>LAN Cable Performance Testing</i> .....  | 231 |
| <i>Energy Verification Service</i> .....    | 231 |
| <i>Other Performance Testing</i> .....      | 231 |



|                                                                               |     |
|-------------------------------------------------------------------------------|-----|
| <b>International Certification</b> .....                                      | 232 |
| <b>Specialized Services</b> .....                                             | 232 |
| Customer Service Professionals (CSPs) .....                                   | 232 |
| Regulatory Services .....                                                     | 232 |
| Local Engineering Services .....                                              | 233 |
| Fact-Finding Investigations .....                                             | 233 |
| Research Services .....                                                       | 233 |
| Verification Services Testing and Auditing .....                              | 233 |
| <b>UL Information Services</b> .....                                          | 234 |
| <b>UL's Technical Information Services</b> .....                              | 234 |
| Product Directory CDs .....                                                   | 234 |
| UL's Website .....                                                            | 234 |
| Helping Clients Promote Their UL Certification in Advertising Materials ..... | 234 |
| UL Standards for Safety .....                                                 | 235 |
| <i>Standards and Standards-on-Diskette Subscription Services</i> .....        | 235 |
| <i>UL Standards Publications</i> .....                                        | 235 |
| <i>UL StandardsInfoNet</i> .....                                              | 235 |
| <b>UL Knowledge Services</b> .....                                            | 235 |
| <b>Regulatory Services Staff</b> .....                                        | 237 |



## Introduction

This Directory contains the names of companies authorized to use the UL Mark on or in connection with products that have been investigated by UL and found to be in compliance with UL's requirements. These companies, as well as the manufacturers and submitters of the products, have entered into an Agreement with UL to use the UL Mark only on or in connection with products manufactured in compliance with UL's requirements. It should be noted that UL certified products of different makes or model designations are not necessarily equivalent in quality or performance.

The appearance of catalog or model numbers or other specific product designations in this Directory signifies that: (1) representative samples of these products have been submitted to UL and found to comply with the applicable requirements, and that (2) the manufacturer has been authorized to use the appropriate UL Mark on production that continues to comply with UL's requirements and is subject to UL's Follow-Up Service. Since manufacturers are not obligated to apply the UL Mark on all of their production, products that do not bear the UL Mark are not required by UL to comply with UL's requirements. Accordingly, the appearance of a company's name or a specific product designation in this Directory does **not** in itself ensure that products so specified or identified are subject to UL's Follow-Up Service. The manufacturer's products are not subject to UL's Follow-Up Service unless they bear the UL Mark. **Only those products bearing the appropriate UL Mark and the company's name, trade name, trademark or other authorized identification should be considered as being covered by UL's Listing or Classification and Follow-Up Service. The UL Mark provides evidence of listing or labeling, which may be required by installation codes or standards.**

Many of the products bearing the UL Mark incorporate components that bear the UL Recognized Component Mark . The Recognized Component Mark is applicable to components that are incomplete in construction features or limited in performance capabilities. **The Recognized Component Mark does not provide evidence of listing or labeling, which may be required by installation codes or standards.**

**This Directory contains Listings and Classifications in effect as of August 8, 2012.** Records of Listings and Classifications issued or withdrawn after this date will be found in UL's Listing Information database. In addition, Listings and Classifications issued after the effective date will be found in UL's Online Certifications Directory at [www.ul.com/database](http://www.ul.com/database) and will appear in the next annual Directory.

*Note: At the back of this Directory is important information about UL services for manufacturers and other clients, Authorities Having Jurisdiction, and consumers.*

## Installation and Use of Products Bearing the UL Mark

***Authorities Having Jurisdiction should be consulted as to the particular requirements covering the installation and use of UL Listed or Classified products, equipment, systems, devices and materials.***

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

## Use of this Directory

This Directory includes the following:

- General Guide Information for each product category that includes references to the requirements used for the investigation of the products and the UL Mark to be used on the product;
- Information relating to limitations or special conditions applying to the product;
- Names of companies that are authorized to provide products bearing the UL Mark.

The companies whose names appear in this Directory may not be the manufacturer of the product, but are qualified to provide products that bear the UL Mark.

UL Listings and Classifications are arranged alphabetically in this Directory by product category and alphabetically by company name under each category. The four-letter code (shown in parentheses) following each category title is the product category guide designation.

Under individual product categories, each company is assigned an alphanumeric file number (starting with letters such as AU, BP, E, EX, MH, MP, MQ, R, S or SA). This number may not be required to be marked on the product. The file number can be used to identify a particular company and the associated product category.

To assist in the use of the Directory, an Index of Product Categories, an Index of Companies and a List of Company Identifications are provided (see Table of Contents). The List of Company Identifications contains the trade names or trademarks of companies that have chosen to use such identification in place of or in addition to their company name.

**UL's General Guide Information at the beginning of each product category provides important information regarding the scope and limitation of UL's certification of the product and a general description of the UL Marks authorized for products in that category.**

This information may include the identification of published standards that have been used to investigate products in that category. There may not be a published standard against which a product can be tested and evaluated to determine its acceptability for the UL Mark. If no applicable standard is available, UL will exercise its judgment in the selection of applicable requirements from standards and other sources and will develop requirements to cover uses and conditions for which specific requirements did not previously exist.

The scope of each UL Standard for Safety and Outline of Investigation can be accessed at <http://ulstandardsinfo.net.ul.com>.

The information in the individual Listing or Classification varies from category to category depending on the needs of the users of the Directory. Certain Listings or Classifications contain specific model or catalog designations, others contain general types of products, and others include the company name only.

For some product categories, UL's Online Certifications Directory may include additional product information that does not appear in this Directory. To obtain additional information for a particular Listing or Classification or information on UL Listed and Classified products and Recognized Components, contact the Customer Experience Center by telephone: +1.877.UL.HELPS (1.877.854.3577) or e-mail at [cec.us@us.ul.com](mailto:cec.us@us.ul.com).

UL permits the reproduction of the material contained in the UL Product Directories subject to the following conditions: 1. The Guide Information, Designs and /or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the UL Product Directory with permission from UL LLC." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2012 UL LLC."

### **Look for the UL Mark Identification of UL Listed and Classified Products**

The symbol  and the name "Underwriters Laboratories Inc." in various forms and abbreviations are registered with the U.S. Patent and Trademark Office, and in numerous other countries. Subject to the terms of UL's Follow-Up Service Agreement, companies are permitted to use the symbol  or other specified forms of UL's name as part of the UL Mark on products that are Listed or Classified and that comply with UL's requirements.

The product name as indicated in the General Guide Information for each product category is generally included as part of the UL Mark, but may be omitted when, in UL's opinion, the use of the name is unnecessary and the UL Mark is directly and permanently applied to the product by stamping, molding, ink-stamping, silk screening or similar processes.

A separable UL Mark (not part of a nameplate and in the form of decals, stickers or labels) will always include the following four elements: UL's symbol , the word "LISTED" or "CLASSIFIED," the product or category name, and a control number assigned by UL.

The complete UL Mark will appear on the product unless otherwise indicated in the General Guide Information for a specific product category.

When a UL Listed product is of such a size, shape, material or surface texture that, in UL's opinion, it is impossible to apply legibly the complete marking to the product, the complete UL Listing Mark will appear on the smallest unit container in which the product is packaged. In these cases UL may authorize the use of the UL symbol  on the product in addition to the complete UL Mark on the package.

When a UL Classified product is of such a size, shape, material or surface texture that, in UL's opinion, it is impossible to apply legibly the complete marking to the product, the complete UL Classification Mark will appear on the smallest unit container in which the product is packaged. In these cases there shall be no reference to UL on the product.

**Refer to the General Guide Information for each product category for additional information on the specific UL Mark for the products in the category.**

### Identification of UL Listed Products

The UL Listing Mark generally includes the UL symbol or it may include other registered forms as authorized by UL. The UL Listing Mark includes: (1) the UL symbol shown below; (2) the word "LISTED" ; (3) the product identity; and (4) a control number assigned by UL.



### Identification of UL Listed Gas-Fired Products

The UL Listing Mark for gas-fired products certified to UL Standards includes: (1) the UL symbol with the words "GAS-FIRED" above the UL symbol as shown below; (2) the word "LISTED" below the UL symbol; (3) the product identity; and (4) a control number assigned by UL.

**GAS-FIRED**



**LISTED**

The UL Listing Mark for gas-fired products certified to ANSI Z21 or Z83 Series Standards includes: (1) the UL symbol with the words "GAS-FIRED" above the UL symbol as shown below; (2) the word "LISTED" below the UL symbol; (3) the ANSI/CSA or ANSI/CGA Standard designation; and (4) a control number assigned by UL.

**GAS-FIRED**



**LISTED**

**[identification of standard]**

## Identification of UL Listed Environmental and Public Health (EPH) Products

The UL Listing Mark for Environmental and Public Health (EPH) products certified to UL Standards includes: (1) the UL symbol with the letters EPH inside a triangular background as shown below; (2) the word “LISTED” below the UL symbol; (3) the product identity; and (4) a control number assigned by UL.



The UL Listing Mark for Environmental and Public Health (EPH) products certified to standards of other organizations for foreseeable hazards includes: (1) the UL symbol with the letters EPH inside a triangular background as shown below; (2) the word “LISTED” below the UL symbol; (3) the product identity; (4) the standard designation; and (5) a control number assigned by UL.



[identification of standard]

## Identification of UL Classified Products

The UL Classification Mark may appear in various forms as authorized by UL. The UL Classification Mark includes: (1) the UL symbol; (2) the word “CLASSIFIED” above the UL symbol; (3) the product identity; (4) a control number assigned by UL; and (5) indication of the extent of UL’s evaluation of the product, e.g. “AS TO [nature of hazard] ONLY” ; rating or classification as specified in the General Guide Information pertaining to the product category; “IN ACCORDANCE WITH [designation and title of standard published by other organization]” ; or “FOR USE WITH [identification of specified product].” A typical Classification Mark is shown below:



AS TO [nature of hazard] ONLY  
or  
IN ACCORDANCE WITH  
[identification of standard]

## Identification of UL Classified Environmental and Public Health (EPH) Products

The UL Classification Mark for Environmental and Public Health (EPH) products certified to standards of other organizations for EPH evaluations only includes: (1) the UL symbol with the letters EPH inside a triangular background, as shown below; (2) the word “CLASSIFIED” above the UL symbol; (3) the product identity; (4) the standard designation; and (5) a control number assigned by UL.



[identification of standard]

Additional information regarding the UL Marks for Environmental and Public Health (EPH) can be found at the back of this directory under **Other UL Services** and online at [www.ul.com/eph](http://www.ul.com/eph).

## Identification of UL Listed Products that are Also Classified in Accordance with International or Regional Standards

The UL Listing Mark and Classification Mark shown above can be combined for products that not only meet the applicable UL requirements but also comply with the requirements of the applicable international or regional standards. For these products the combination UL Listing and Classification Mark is shown below:



**ALSO CLASSIFIED  
IN ACCORDANCE WITH  
[identification of standard]**

**LISTED**

## Identification of Products Classified in Accordance with International or Regional Standards Only

UL provides a service for the Classification of products that have been determined to comply with the appropriate requirements of the applicable international or regional standards only. For these products, the Classification Mark may appear in various forms as authorized by UL. A typical form which may be authorized is shown below. When the complete Classification Mark cannot be applied to the product, no reference to UL on the product is permitted.



**[product identity]  
IN ACCORDANCE WITH  
[identification of standard]**

## Products Listed by Report

Certain products are Listed under a special service designated as "Listed by Report." These are usually products or constructions for which there are no generally recognized installation requirements. The description of this type of product or construction and information concerning proper field assembly and/or installation are contained in a Report identified by the reference and date shown by the Listing. Products Listed by Report are eligible to bear a UL Mark, which includes a reference to the Report number and date. Copies of the Report may be obtained upon application to the company whose product is Listed.

## Specifying UL Listed and Classified Products

Specifying UL Listed and Classified products up front is one of the best methods used by designers, consultants, insurers and others to help gain jurisdictional acceptance. A typical specification reads: "The [product] must bear the UL Mark." Or, if the specification cannot be that precise, an alternate wording would read: "The [product] must meet the requirements of UL. The UL Mark on the product will be accepted as evidence of compliance."

Products, equipment and materials evaluated by UL in accordance with international or regional standards only are intended for installation and use where the specified standards have been adopted.

# Flammable and Combustible Liquids and Gases Equipment (AAPQ)

## GENERAL

This equipment is intended for the storing, containing, conveying, dispensing, regulating or use of flammable and combustible gases, liquids or waste materials. This equipment also includes chemical products that are Classified with respect to fire hazard.

This equipment is intended for use only with the liquids and gases described in the general Guide Information for each product category and individual Listings. This equipment has only been investigated for use as described in the instructions and markings provided with the equipment. The use of the equipment with other liquids and gases, and in conditions other than described in the instructions, markings and the general Guide Information for the applicable product category, has not been investigated by UL.

## INVESTIGATION REQUIREMENTS AND STANDARDS

The scope of product sizes and ratings appearing in the general Guide Information for some product categories is intended to indicate the current range of Listed products, however, it is not necessarily indicative of limitations for those Listed products.

The standards used to investigate products are identified in the general Guide Information for each product category. There may not always be a published standard for investigating a product to determine its acceptability for Listing or Classification. If no applicable standard is available, UL will exercise its judgment in the selection of applicable requirements from related standards and other sources to develop the requirements to cover uses and conditions for which specific requirements did not previously exist.

Products, equipment and construction materials certified by UL in accordance with international or regional standards only (e.g., products Classified to an IEC or ISO Standard) are intended for distribution, installation and use in areas of the world where the specified standards have been adopted and are in effect as national or regional standards.

## INSTALLATION REQUIREMENTS

The limitations for the equipment as specified in the general Guide Information for each product category such as voltage and temperature limits, markings, special descriptions and installation provisions need to be noted prior to installation and use.

Equipment has been investigated with reference to risks to life and property and for potential conformity to the installation and use provisions of the applicable installation codes and standards of the National Fire Protection Association (NFPA), and applicable model codes identified in the general Guide Information for each product category.

Some products are certified for uses not within the scope of nationally recognized installation codes and standards. Such products are investigated for the specifications or use conditions indicated in the general Guide Information for each product category.

These products are intended for installation subject to approval by the Authority Having Jurisdiction. Authorities Having Jurisdiction should be consulted before installation.

## INSTRUCTIONS AND PRODUCT MARKINGS

These products are intended to be installed in accordance with the installation instructions provided with the product. It is critical that the cautionary statements and installation and operating instructions on the product and in accompanying literature be followed.

## FIELD MODIFICATIONS

The UL Mark applies to the product as it is originally manufactured when shipped from the factory. Authorized use of the UL Mark is the manufacturer's declaration that the product was originally manufactured in accordance with the applicable requirements. UL does not know what the effect of a modification may have on the safety of the product or the continued validity of the UL certification mark unless the field modifications have been specifically investigated by UL. Unless UL investigates a modified product, UL cannot indicate that the product continues to meet UL's safety requirements.

The only exception for a field modification authorized by UL is when the product has specific replacement markings. For example, a switchboard may have specific grounding kits added in the field. The switchboard is marked with a list of specific kit numbers that have been investigated for use in that particular switchboard. Only grounding kits that are included on the product have been investigated for use in that product.

#### INDOOR AND OUTDOOR USE

Unless outdoor use is specifically indicated in the general Guide Information for the product category or included in the individual Listings of the product, individual appliances have been investigated only for use indoors, unless the product, by its inherent nature, is obviously intended for use outdoors.

#### ELECTRICAL INSTALLATIONS

**General** — The ampere or wattage marking on electrical power-consuming equipment is valid only when the equipment is supplied at its marked rated voltage. In general, the current input to electric heating appliances or resistance heating equipment will increase in direct proportion to an increase in the supply voltage, while the current input to an induction motor supplying a constant load will increase approximately in direct proportion to a decrease in the supply voltage. These increases in current can cause overcurrent protection devices to open even when these devices are properly selected on the basis of nameplate ratings.

**Supply Conductors** — Except as noted in the general Guide Information for some product categories, most terminals are for use only with copper wire unless marked otherwise. If aluminum or copper-clad aluminum wire can be used, marking to indicate this fact is provided. Such marking is required to be independent of any marking on terminal connectors, such as on a wiring diagram or other visible location. The marking may be in an abbreviated form, such as “AL-CU.”

Except as noted below or in the general Guide Information for certain product categories, the electrical termination provisions on equipment are based on the use of 60°C insulated conductors in circuits rated 100 A or less and the use of 75°C insulated conductors in higher rated circuits.

If the electrical termination provisions on equipment are based on the use of other conductors, the equipment is either marked with both the size and temperature rating of the conductors to be used or with only the temperature rating of the conductors to be used. If the equipment is only marked for use with conductors having a higher (75 or 90°C) temperature rating (wire size not specified), the 60°C ampacities (for circuits rated 100 A or less) and 75°C ampacities (for circuits rated over 100 A) specified in Table 310.16 of ANSI/NFPA 70, “National Electrical Code” (NEC), should be used to determine wire size. Conductors having a temperature rating higher than specified may be used, though not required, if the size of the conductors is determined on the basis of the 60°C ampacity (circuits rated 100 A or less) or 75°C ampacity (circuits rated over 100 A).

Copper-clad aluminum conductors are subject to the ampacity requirements applicable to aluminum conductors.

**Terminations** — Copper pigtail leads may be used with aluminum or copper-clad aluminum supply wires in dry locations if 1) the splicing devices are Listed for use in joining copper to aluminum, 2) there is sufficient wiring space, and 3) the means provided for connecting the wiring system are acceptable for the wire size used.

Supply terminals of 15 A and 20 A switches and receptacles not marked “CO/ALR” are for use with copper and copper-clad aluminum conductors only. Terminals marked “CO/ALR” are for use with aluminum, copper and copper-clad aluminum conductors.

Screwless pressure terminal connectors of the conductor push-in type are for use only with copper and copper-clad aluminum conductors, both solid and stranded unless otherwise limited by marking.

Terminals of switches and receptacles rated 30 A and above not marked “AL/CU” are for use with copper conductors only. Terminals of switches rated 30 A and above marked “AL/CU” are for use with aluminum, copper and copper-clad aluminum conductors.

Combination of dissimilar conductors in terminal or splicing connectors are acceptable only in dry locations and when the connectors are identified as suitable for such intermixing.

**Hazardous Locations** — Electrical equipment and appliances are not intended for use in hazardous (classified) locations, as defined in the NEC, unless specifically identified as suitable for use in hazardous locations.

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

Document ID: 5618801100

# 2012 FLAMMABLE AND COMBUSTIBLE LIQUIDS AND GASES EQUIPMENT DIRECTORY

## COMPRESSED GAS CYLINDER SAFETY CAPS (DVNK)

### COMPRESSED GAS CYLINDER SAFETY CAPS (DVNK)

Products covered by this category are safety caps intended to protect the cylinder valves of compressed gas cylinders at the work site. The safety caps are not intended to replace the cylinder cap during shipping. They are evaluated for equivalency to cylinder caps in mechanical strength and impact resistance. These caps may be hinged and provided with an opening to permit a compressed gas regulator to be installed at the cylinder valve.

The Listing Mark of UL on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," a control number, and the product name "Compressed Gas Cylinder Safety Cap".

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

GRIFTAN INC

300 S FRASER ST, GEORGETOWN SC 29440

SA7370

### CONTAINMENT PRODUCTS FOR FLAMMABLE AND COMBUSTIBLE LIQUIDS (ECPR)

This category covers various types of containment products, assemblies, accessories and components intended for the storage or transfer of flammable and/or combustible liquids with wide variations identified in the individual product categories, such as:

- nominal liquid capacity (up to approximately 75,000 gal or 284,000 L)
- types (cans, containers, tanks, portable, stationary, fixed, nonreusable, etc.)
- special types or ratings (fire rated, process, vault, cabinet, etc.)
- general liquids (general flammables and/or combustibles, or motor vehicle fuels)
- specific liquids (specific flammables or combustibles as identified in the individual Listings)
- locations (indoor, outdoor, underground, aboveground, vault)
- uses (consumer, residential, commercial or industrial)
- materials (metallic, nonmetallic, composite)

Containment products for flammable and combustible liquids are divided into common groups with respect to some of the variations above:

**Portable Tanks, Containers and Cans (ECTX)** — Covers metallic and nonmetallic portable tanks, containers and cans, typically of smaller size and intended for the short-term storage and transport of fuels, chemicals, or similar flammable and/or combustible liquids.

**Fixed and Stationary Storage Tanks (EDQX)** — Covers metallic, nonmetallic and composite, fixed and stationary storage tanks, typically of larger size and intended for the long-term storage of fuels or similar flammable and/or combustible liquids at atmospheric pressure.

**Transfer Pipe, Containment Sumps and Pipe/Sump Accessories (QLVW)** — Covers transfer pipe and containment sumps typically intended for use in fuel-dispensing systems, and various pipe/sump accessories and components intended for use in the assembly of these systems.

**Miscellaneous Tanks, Storage Products and Tank Accessories (WWXR)** — Covers miscellaneous tanks and storage products intended for specific-use applications, and various tank accessories and components intended for use in or on completed containment products.

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

### PORTABLE TANKS, CONTAINERS AND CANS (ECTX)

This category covers metallic and nonmetallic portable cans, containers and tanks, typically of smaller size and intended for the short-term storage and transport of fuels, chemicals, or similar flammable and/or combustible liquids. Reusable types are intended for continuous refill with the general liquids as indicated, whereas nonreusable types are pre-filled with specific liquids.

Portable tanks are typically in a capacity range of 60 – 660 gal (228 – 2500 L), are not transportable without the use of equipment, and may have integral wheels, hand pumps or other accessories. Portable tanks are primarily intended to store and/or transfer flammable and combustible liquids in commercial applications, and are reusable.

Containers are typically in a capacity range of 8.0 – 60 gal (30 – 228 L), are transportable without the use of equipment, and may have integral wheels, handles, or other accessories. Containers are primarily intended to store and/or transfer flammable and combustible liquids in commercial applications, and are reusable.

Cans are typically in a capacity range of 1.0 – 8.0 gal (3.8 – 30 L) and are hand-held products with integral closures and spouts. Cans are primarily intended to transport fuel between a supply source and point of use, may be for general consumer use or special commercial purposes, and may be reusable or nonreusable.

This category does not cover bulk containers, portable tanks or similar products intended for the commercial transport of liquid commodities by truck, rail or ship (as defined by Chapter 6.2 of ANSI/NFPA 30, "Flammable and Combustible Liquids Code," in accordance with 49CFR, Subchapter C, "USDOT Hazardous Materials Regulations," or the "UN Recommendations on the Transport of Dangerous Goods," Part 6, "Requirements for the Construction and Testing of Packagings, Intermediate Bulk Containers (IBCs), Large Packagings and Portable Tanks").

This category does not cover intermediate bulk containers (IBCs) or similar products Classified for fire resistance and intended for storage in flammable liquid storage warehouses with fire-suppression systems; see Intermediate Bulk Containers, Composite or Nonmetallic (EDNL).

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

## Consumer-use Fuel Cans (ECYT)

### GENERAL

This category covers portable, reusable, metal and plastic consumer-use cans intended for the containment and handling (filling, temporary transport, protected storage and dispensing) of up to 6.6 gal (25 L) of general-use fuels for consumer-type motor vehicles, equipment powered by small engines, and portable heaters.

The basic product construction consists of a single- or dual-compartment body with integral handle, openings, and removable closures/spout. Dual-compartment cans are intended to store fuel in the larger compartment, and oil in the smaller compartment.

These products are intended only for fuels covered under 40CFR80, "Regulation of Fuels and Fuel Additives," dispensed at commercial fueling stations as identified under **TYPES AND RATINGS** below, and where filled in accordance with ANSI/NFPA 30A, "Code for Motor Fuel Dispensing Facilities and Repair Garages," and used in accordance with ANSI/NFPA 30, "Flammable and Combustible Liquids Code," and the manufacturer's instructions.

These products have not been investigated for hazards associated with vehicle transport between fueling stations and point of use. These products have also not been investigated for effectiveness of child-resistant closures, or measured for vapor-permeation rates associated with air-quality regulations.

These products are not intended for regular transport, outdoor storage, or for use as marine fuel cans, special-purpose cans or safety cans that may have different applications and/or liquid ratings.

### TYPES AND RATINGS

**Gasoline (red)** — Investigated to ASTM F852, "Standard Specification for Portable Gasoline Containers for Consumer Use," and intended for flammable spark-ignition automotive fuels such as gasoline and low-blend ethanol (max E10), compliant with ASTM D4814, "Standard Specification for Automotive Spark-Ignition Engine Fuel," and gas/oil mixtures for two-cycle engines. Dual-compartment cans are intended for separate storage of gas and oil.

**Diesel (yellow)** — Investigated to ASTM F976, "Standard Specification for Portable Kerosene and Diesel Containers for Consumer Use," and intended for combustible compression-ignition automotive fuels such as diesel and low-blend biodiesel (max B5), compliant with ASTM D975, "Standard Specification for Diesel Fuel Oils."

**Kerosene (blue)** — Investigated to ASTM F976 and intended for combustible heating-appliance fuels such as K1 or K2, compliant with ASTM D3699, "Standard Specification for Kerosene."

### RELATED PRODUCTS

Special-use fuel cans investigated to ANSI/UL 1314, "Special-Purpose Metal Containers," are covered under Special-purpose Fuel Cans (EDCZ).

Safety-type flammable and combustible liquid cans investigated to ANSI/UL 30, "Metal Safety Cans," or ANSI/UL 1313, "Nonmetallic Safety Cans for Petroleum Products," are covered under Safety Cans (EDBY).

### ADDITIONAL INFORMATION

For additional information, see Portable Tanks, Containers and Cans (ECTX), Containment Products for Flammable and Combustible Liquids (ECPR) and Flammable and Combustible Liquids and Gases Equipment (AAPQ).

### REQUIREMENTS

The basic standard used to investigate products in this category is ASTM F852 (issue date), "Standard Specification for Portable Gasoline Containers for Consumer Use," or ASTM F976 (issue date), "Standard Specification for Portable Kerosene and Diesel Containers for Consumer Use."

Where indicated in the individual Classifications, products may also be investigated to ASTM F2234 (issue date), "Standard Specification for Spill Resistant Fueling Systems for Portable Fuel Containers for Consumer Use."

### UL MARK

The Classification Mark of UL on the product is the only method provided by UL to identify products manufactured under its Classification and Follow-Up Service. The Classification Mark for these products includes the UL symbol, the word "CLASSIFIED" above the UL symbol (as illustrated in the Introduction of this Directory), and the following additional information:

#### NONMETALLIC PETROLEUM PRODUCT CONTAINER

##### IN ACCORDANCE WITH THE

(may be followed by item 1 or item 2, with or without item 3)

1. STANDARD SPECIFICATION FOR PORTABLE GASOLINE CONTAINERS  
FOR CONSUMER USE ASTM F852-(\*)

2. STANDARD SPECIFICATION FOR PORTABLE KEROSENE CONTAINERS  
FOR CONSUMER USE ASTM F976-(\*)

3. STANDARD SPECIFICATION FOR PORTABLE GASOLINE AND KEROSENE  
SPILL RESISTANT FUELING SYSTEMS FOR CONSUMER USE ASTM F2234-(\*)

##### Control No.

(\*) Denotes the date of the standard to which the product was investigated

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

**BLITZ U S A INC**

404 26TH AVE NW, MIAMI OK 74354

**MH15584**

**Portable plastic containers for petroleum products**, Models 11802, 11805, 11810, 11815, 11830, 11833, 11840, 11841, 11850.

**Portable plastic containers for kerosene**, Model No. 11877.

**Portable plastic container for petroleum products** with system designation of Models 20805, 21805, 20810, 21810 (fluorinated), which consists of a Model 11810 container with a Sure Pour 2000 series spill-proof spout.

**Portable plastic container for petroleum products** with system designation of Models 30833, 31833, 30841, 31841 (fluorinated), which consists of a Model 11833 container with a Sure Pour 3000 series spill-proof spout.

**Portable plastic container for petroleum products** with system designation of 50805, which consists of a Model 11805 1 gallon container with a self-venting spout.

**Portable plastic container for petroleum products** with system designation of 21505, which consists of a Model 21605 1 gallon container with a self-venting spout.

**Portable plastic container for petroleum products** with system designation of 21510, which consists of a Model 21610 2 gallon container with a self-venting spout.

**Portable plastic container for petroleum products** with system designation of 50810, which consists of a Model 11810 2 gallon container with a self-venting spout.

**Portable plastic container for petroleum products** with system designation of 50833, which consists of a Model 11833 5 gallon container with a self-venting spout.

**Portable plastic container for petroleum products** with system designation of 50841, which consists of a Model 11841 6 gallon container with a self-venting spout.

## Consumer-use Fuel Cans (ECYT)—Continued

**Portable plastic container for petroleum products** with system designation of 50877, which consists of a Model 11877 5 gallon container with a self-venting spout.

**Portable plastic container for petroleum products** with system designation of 31733, which consists of a Model 31733 5 gallon container with a self-venting spout.

**BRIGGS & STRATTON CORP****MH17178**

PO BOX 702, MILWAUKEE WI 53201

Portable gasoline container, "Smart Fill".

**EAGLE MFG CO****MH13433**

2400 CHARLES ST, WELLSBURG WV 26070

Portable plastic containers for petroleum products, Models DP-6, KP-3, KP-5, PG-1, PG-3, PG-5, PG-6.

**MIDWEST CAN CO****MH13731**

1950 N MANNHEIM RD, MELROSE PARK IL 60160

Portable plastic containers for petroleum products, Models 1100, 2200, 4517, 6119.

**Portable Dispensing Containers (EDAW)****GENERAL**

This category covers portable steel containers intended for temporary containment and dispensing of up to 60 gal (228 L) of hazardous liquids (as identified under **TYPES AND RATINGS** below) typically used in commercial applications, such as between a supply tank and point of use. The basic product construction consists of a steel single-compartment vessel provided with openings (fill, vent and dispensing), transportation means (by hand with wheels and brake), dispensing system (hand pump or valve/hose) and other optional accessories (such as liquid gauges, ground wire, filters, etc.).

These products are intended to be used in accordance with ANSI/NFPA 30, "Flammable and Combustible Liquids Code," ANSI/NFPA 30A, "Code for Motor Fuel Dispensing Facilities and Repair Garages," ANSI/NFPA 31, "Installation of Oil-Burning Equipment," and the manufacturer's instructions.

These products are not intended for vehicle transport, outdoor storage, or use as hand-held fuel cans, safety cans, special-purpose cans, or portable transfer tanks that have different applications and/or liquid ratings.

**TYPES AND RATINGS**

**Gravity-flow Type** — Provided with a shutoff valve with a hose or nozzle to control the dispensing of combustible or flammable general-use fuels<sup>#</sup> or similar liquids\* from the container.

**Hand-pump Type** — Provided with a hand-operated pump with a hose or nozzle to control the dispensing of combustible or flammable general-use fuels<sup>#</sup> or similar liquids\* from the top of the container.

# General-use fuels are commercially-available fuels covered by 40CFR80, "Regulation of Fuels and Fuel Additives," and compliant with ASTM fuel specifications for general-purpose commercial engines (SI or CI) and heating/burning appliances, including ASTM D4814 gasoline and gasohol blends (max E85), ASTM D975 diesel and biodiesel blends (max B5), ASTM D396 fuel oil and bioheat blends (max B5), ASTM D7467 mid-range biodiesel blends (B6-B20), and ASTM D3699 kerosene (K1 and K2).

\* Any stable flammable or combustible liquid with chemical properties similar to the general-use fuels described above and having generally-accepted chemical compatibility with the metals used in the product, such as alcohols and solvents (methanol, ethanol, acetone, ketone, turpentine, etc.), petroleum derivatives (hexane, heptane, toluene, naptha, iso-octane, etc.) or oils (lube, hydraulic, machine, etc.).

**RELATED PRODUCTS**

Larger portable transfer tanks are covered under Portable Transfer Tanks (EFTZ).

**ADDITIONAL INFORMATION**

For additional information, see Portable Tanks, Containers and Cans (ECTX), Containment Products for Flammable and Combustible Liquids (ECPR) and Flammable and Combustible Liquids and Gases Equipment (AAPQ).

**UL MARK**

The Listing Mark of UL on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," a control number, and the product name "Portable Container for Combustible Liquid" or "Portable Container for Flammable Liquid."

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

**JOHN DOW INDUSTRIES****MH47986**

151 SNYDER AVE, BARBERTON OH 44203

**PROTECTOSEAL CO****MH7547**

225 W FOSTER AVE, BENSENVILLE IL 60106

**Safety Cans (EDBY)****GENERAL**

This category covers portable, reusable, metal and plastic safety cans intended for the containment and handling (filling, temporary transport, protected storage and dispensing) of up to 5.0 gal (18.9 L) of hazardous liquids (as identified under **TYPES AND RATINGS** below) typically used in commercial applications. The basic product construction consists of a single-compartment body with integral handle, pressure relief, openings, lids, spouts, strainers and other features identified under **TYPES AND RATINGS** below.

These products are intended for filling and use in accordance with ANSI/NFPA 30, "Flammable and Combustible Liquids Code," ANSI/NFPA 30A, "Code for Motor Fuel Dispensing Facilities and Repair Garages," ANSI/NFPA 31, "Installation of Oil-Burning Equipment," and the manufacturer's instructions.

These products have not been investigated for hazards associated with vehicle transport and commercial operations or processes. These products have also not been investigated for effectiveness of child-resistant closures, or measured for vapor-permeation rates associated with air-quality regulations.

These products are not intended for regular transport, outdoor storage, or use as Department of Transportation safety cans, consumer fuel cans, marine fuel cans, or special-purpose cans that may have different applications and/or liquid ratings.

**TYPES AND RATINGS**

**Type I** — Single combined opening/spout with self-closing lid for both fill and pour operations.

**Type II** — Separate openings for fill (with self-closing lid) and pour (with valved nozzle) operations.

**Documents**

Document Sharing Hub

## Safety Cans (EDBY)–Continued

**Metal** — Intended primarily for general-use fuels\* and similar liquids\* used in commercial applications.

**Plastic** — Intended only for general-use fuels\* for motor vehicles, equipment powered by engines, and portable heaters.

# General-use fuels are commercially-available fuels covered by 40CFR80, "Regulation of Fuels and Fuel Additives," and compliant with ASTM fuel specifications for general-purpose commercial engines (SI or CI) and heating/burning appliances, including ASTM D4814 gasoline and gasohol blends (max E10), ASTM D975 diesel and biodiesel blends (max B5), ASTM D396 fuel oil and bioheat blends (max B5), and ASTM D3699 kerosene (K1 and K2).

\* Any stable flammable or combustible liquid with chemical properties similar to the general-use fuels described above (such as heptane, naphtha, turpentine, acetone, ketone, etc.) and having generally-accepted chemical compatibility with the metals used in the product.

**RELATED PRODUCTS**

General-use fuel cans investigated to ASTM F852, "Standard Specification for Portable Gasoline Containers for Consumer Use" (gasoline), or ASTM F976, "Standard Specification for Portable Kerosene and Diesel Containers for Consumer Use" (diesel or kerosene) specifications are covered under Consumer-use Fuel Cans (ECYT).

Special-use fuel cans investigated to ANSI/UL 1314, "Special Purpose Metal Containers," are covered under Special-purpose Fuel Cans (EDCZ).

**ADDITIONAL INFORMATION**

For additional information, see Portable Tanks, Containers and Cans (ECTX), Containment Products for Flammable and Combustible Liquids (ECPR) and Flammable and Combustible Liquids and Gases Equipment (AAPQ).

**REQUIREMENTS**

The basic standard used to investigate metal cans in this category is ANSI/UL 30, "Metal Safety Cans."

The basic standard used to investigate plastic cans in this category is ANSI/UL 1313, "Nonmetallic Safety Cans for Petroleum Products."

**UL MARK**

The Listing Mark of UL on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," a control number, and the product name "Safety Can" or "Nonmetallic Safety Can for Petroleum Products."

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

**EAGLE MFG CO****MH5018**

2400 CHARLES ST, WELLSBURG WV 26070

Nonmetallic cans for petroleum products.

**JUSTRITE MFG CO L L C****MH207**

3921 DEWITT AVE, MATTOON IL 61938

Metal safety cans. Nonmetallic cans for petroleum products.

**PROTECTOSEAL CO****MH1321**

225 W FOSTER AVE, BENSENVILLE IL 60106

Metal cans, Nonmetallic cans for petroleum products.

**SAFEWAY PRODUCTS INC****MH5128**

1810 15TH AVE, ROCKFORD IL 61104

Metal cans.

**WINNERS PRODUCTS ENGINEERING LTD****MH29869**

25TH FL TOP GLORY TOWER 262 GLOUCESTER RD,

CAUSEWAY BAY HONG KONG

Metal cans.

**Special-purpose Fuel Cans (EDCZ)****GENERAL**

This category covers portable, reusable, metal, special-purpose ("jerry") cans intended for the containment and handling (filling, extended transport, outdoor storage and dispensing) of up to 6.0 gal (23.0 L) of general-use fuels for consumer applications.

The basic product construction consists of a single-compartment body with integral handle, openings, and removable closures/spouts, and may be provided with or without optional pressure relief, strainer, and other features identified under **TYPES AND RATINGS** below.

These products are intended for filling and use in accordance with ANSI/NFPA 30, "Flammable and Combustible Liquids Code," ANSI/NFPA 30A, "Code for Motor Fuel Dispensing Facilities and Repair Garages," ANSI/NFPA 31, "Installation of Oil-Burning Equipment," and the manufacturer's instructions.

These products have not been investigated for hazards associated with vehicle transport between fueling stations and point of use. These products have also not been investigated for effectiveness of child-resistant closures, or measured for vapor-permeation rates associated with air-quality regulations.

These products are not intended for commercial transport (shipping), extended outdoor storage, or for use as marine fuel cans, or safety cans that may have different applications and/or liquid ratings.

**TYPES AND RATINGS**

**Consumer** — Intended only for general-use fuels\* for motor vehicles, equipment powered by engines and portable heaters with occasional exposure to corrosive environments.

\* General-use fuels are commercially-available fuels covered by 40CFR80, "Regulation of Fuels and Fuel Additives," and compliant with ASTM fuel specifications for general-purpose commercial engines (SI or CI) and heating/burning appliances, including ASTM D4814 gasoline and gasohol blends (max E10), ASTM D975 diesel and biodiesel blends (max B5), ASTM D396 fuel oil and bioheat blends (max B5), and ASTM D3699 kerosene (K1 and K2).

**RELATED PRODUCTS**

General-use fuel cans investigated to ASTM F852, "Standard Specification for Portable Gasoline Containers for Consumer Use" (gasoline), or ASTM F976, "Standard Specification for Portable Kerosene and Diesel Containers for Consumer Use" (diesel or kerosene) specifications are covered under Consumer-use Fuel Cans (ECYT).

Safety-type flammable and combustible liquid cans investigated to ANSI/UL 30, "Metal Safety Cans," or ANSI/UL 1313, "Nonmetallic Safety Cans for Petroleum Products," are covered under Safety Cans (EDBY).

## Special-purpose Fuel Cans (EDCZ)–Continued

## ADDITIONAL INFORMATION

For additional information, see Portable Tanks, Containers and Cans (ECTX), Containment Products for Flammable and Combustible Liquids (ECPR) and Flammable and Combustible Liquids and Gases Equipment (AAPQ).

## REQUIREMENTS

The basic standard used to investigate products in this category is ANSI/UL 1314, "Special-Purpose Metal Containers."

## UL MARK

The Listing Mark of UL on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," a control number, and the product name "Special-purpose Consumer Container for +."

+ "Gasoline," "Kerosene," "Diesel" or "Fuel"

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

## EAGLE MFG CO

MH4975

2400 CHARLES ST, WELLSBURG WV 26070

Gasoline cans.

## Portable Transfer Tanks (EFTZ)

## GENERAL

This category covers portable steel tanks intended for temporary containment and transfer of capacities greater than 60 gal (228 L) but less than 1100 gal (4180 L) of hazardous liquids (as identified under **TYPES AND RATINGS** below) typically used in commercial applications, such as between a supply tank and point of use, or equipment and a storage tank. The basic product construction consists of a steel single- or multi-compartment vessel provided with openings (fill/withdraw, vents), transportation means (wheels and brake), transfer system (hand pump or valve/hose), and other optional accessories (such as liquid gauges, ground wire, funnels, filters, etc.).

These products are intended to be used in accordance with ANSI/NFPA 30, "Flammable and Combustible Liquids Code," ANSI/NFPA 30A, "Code for Motor Fuel Dispensing Facilities and Repair Garages," ANSI/NFPA 31, "Installation of Oil-Burning Equipment," and the manufacturer's instructions.

These products may be pulled by machines, but are not intended for transport on public roads, in vehicles, or for use as portable dispensing containers that have different applications and/or liquid ratings.

## TYPES AND RATINGS

**Gravity-flow Type** — Provided with a shutoff valve with a hose or nozzle to control the transfer of flammable or combustible general-use fuels<sup>#</sup> or similar liquids\* from the tank.

**Hand-pump Type** — Provided with a hand-operated pump with a hose or nozzle to control the dispensing of flammable or combustible general-use fuels<sup>#</sup> or similar liquids\* from the top of the tank.

# General-use fuels are commercially-available fuels covered by 40CFR80, "Regulation of Fuels and Fuel Additives," and compliant with ASTM fuel specifications for general-purpose commercial engines (SI or CI) and heating/burning appliances, including ASTM D4814 gasoline and gasohol blends (max E85), ASTM D975 diesel and biodiesel blends (max B5), ASTM D396 fuel oil and bioheat blends (max B5), ASTM D7467 mid-range biodiesel blends (B6 – B20), and ASTM D3699 kerosene (K1 and K2).

\* Any stable flammable or combustible liquid with chemical properties similar to the general-use fuels described above and having generally accepted chemical compatibility with the metals used in the product, such as alcohols and solvents (methanol, ethanol, acetone, ketone, turpentine, etc.), petroleum derivatives (hexane, heptane, toluene, naphtha, iso-octane, etc.) or oils (lube, hydraulic, machine, etc.) and used oil.

## RELATED PRODUCTS

Smaller portable dispensing containers are covered under Portable Dispensing Containers (EDAW).

## ADDITIONAL INFORMATION

For additional information, see Portable Tanks, Containers and Cans (ECTX), Containment Products for Flammable and Combustible Liquids (ECPR) and Flammable and Combustible Liquids and Gases Equipment (AAPQ).

## UL MARK

The Listing Mark of UL on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," a control number, and the product name "Portable Steel Tank for Combustible Liquid" or "Portable Steel Tank for Flammable Liquid."

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

## WIS ASSOCIATES INC

MH48536

33235 7 MILE RD, LIVONIA MI 48152

Hand pump type portable transfer tank for flammable and combustible fuels and similar liquids, Model FM2100.

## FIXED AND STATIONARY STORAGE TANKS (EDQX)

This category covers metallic, nonmetallic and composite, fixed and stationary storage tanks, typically of larger size and intended for the long-term storage of fuels or similar flammable and/or combustible liquids at atmospheric pressure. These tanks are not intended to be moved with regular frequency (stationary), or are buried, or connected to structures or piping (fixed).

Underground tanks are fixed-type vessels constructed from metallics, nonmetallics or composites and are intended for direct-burial applications. Underground tanks may also include integral upgrade systems or lining/coating systems for specific fuels.

Aboveground tanks are stationary or fixed-type vessels constructed from metallics and are intended for above-grade applications. Aboveground tanks may also include limited mechanical accessories or special uses.

Below-grade vaults are fixed-type compartments constructed from nonmetallics and intended for the watertight, below-grade storage of aboveground tanks with provisions for access, venting monitoring and optional secondary containment.

Fire-rated tanks are stationary or fixed-type aboveground or underground tanks provided with structural support and thermal insulation intended for the physical and fire protection of the core tank, supports and stored liquid.

This category does not cover portable tanks intended for the commercial transport of liquid commodities by truck, rail or ship (as defined by Chapter 6.2 of ANSI/NFPA 30, "Flammable and Combustible Liquids Code," in accordance with 49CFR, Subchapter C, "USDOT Hazardous Materials Regulations," or the "UN Recommendations on the Transport of Dangerous Goods," Part 6 "Requirements for the Construction and Testing of Packagings, Intermediate Bulk Containers (IBCs), Large Packagings and Portable Tanks").

This category does not cover aboveground flammable liquid tank systems (fuelers) that include a base tank with integral pressure or vacuum pump, liquid-level device, leak-monitoring device, hose, nozzle or other dispensing equipment.

## Fixed and Stationary Storage Tanks (EDQX)—Continued

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

**Aboveground Flammable-liquid Tanks (EEEV)****USE AND INSTALLATION**

This category covers general-purpose, shop-fabricated, steel primary, secondary and diked containment-type tank constructions intended for aboveground storage of noncorrosive, stable, flammable and combustible liquids of maximum 1.0 spg at atmospheric pressure in capacities from approximately 60 gal to 50,000 gal.

These tanks are intended for fixed or stationary installation and use in accordance with ANSI/NFPA 30, "Flammable and Combustible Liquids Code," ANSI/NFPA 30A, "Code for Motor Fuel Dispensing Facilities and Repair Garages," ANSI/NFPA 31, "Installation of Oil-Burning Equipment," ANSI/NFPA 37, "Installation and Use of Stationary Combustion Engines and Gas Turbines," ANSI/NFPA 1, "Fire Code," the "International Fire Code" (published by the International Code Council), and/or other requirements of the Authority Having Jurisdiction (AHJ).

This category covers only the basic tank constructions and optional tank accessories specifically identified in the individual Listings that are investigated to additional requirements under the base tank standards.

This category does not cover field-erected tanks or portable/mobile tanks intended for shipping and transport, which are covered under separate requirements or regulations from the American Petroleum Institute, U.S. Department of Transportation, etc., or United Nations publications; or special-purpose tanks, such as utility or used oil.

These products have not been investigated for resistance to or use after hurricanes, tornadoes, earthquakes, floods or other natural disasters; or vehicle and similar impacts; and fire.

**TANK TYPES**

The following types of steel tank basic-containment constructions, designs and optional supports are indicated in the individual Listings:

**Aboveground tank for flammable liquids (#)** — Single-wall steel primary-containment tank.

**Secondary-containment aboveground tank for flammable liquids (#)** — Steel primary-containment tank within a steel secondary-containment shell forming an interstitial space capable of being pressurized and monitored for leakage.

**(\*) Diked aboveground tank for flammable liquids (#)** — Steel primary-containment tank within a steel containment dike vessel capable of being monitored for leakage, but not capable of being pressurized.

**(#) "on supports"** — Optionally provided with supports to elevate and stabilize the tank above grade that are investigated for structural integrity.

**(\*) Diked tank designs are either:**

**"Open-top"** — Dikes provided without covers that resist rain or debris entering the dike.

**"Closed-top"** — Dikes provided with covers that resist rain or debris entering the dike.

**TANK ACCESSORIES**

The following optional accessories noted in the individual Listings and investigated to additional requirements in ANSI/UL 142, "Steel Aboveground Tanks for Flammable and Combustible Liquids," may also be attached to the base tank:

**Access devices** — Ladders, stairs or runways provided for access, working or walking surfaces on the tank.

**Lifting devices** — Structural lugs, hooks or others means to facilitate lifting of the tank during fabrication, transport or installation.

**Heating devices** — Heating coils or hot wells provided within the tank for heating liquids in the tank.

**FEATURES COVERED**

The basic features of tanks covered under this category include all containment spaces and their respective openings (manways, emergency vents, normal vents, fill/withdraw, gauging, monitoring and other functional openings) with connections (threaded- or flanged-type fittings), and the tank accessories identified above.

All primary-tank compartment(s) are provided with normal and emergency vent openings. All secondary-tank interstitial space(s) are provided with emergency vent openings. It is anticipated the continued venting will be provided when installed in accordance with the applicable code.

In addition to vent openings, all primary-tank compartment(s) are provided with openings to accommodate filling, withdrawing, and inventory control; and all secondary-tank interstitial spaces are provided with openings for leak-detection monitoring.

Accessories (when provided) are attached to the tank or, where attachment at the factory is not possible (due to size/weight limits and/or potential damage), may be shipped with assembly instructions separately from or with the base tank.

All tank-containment compartments have been factory leak-tested by the manufacturer before shipping.

**ACCESSORIES/FEATURES NOT INVESTIGATED**

This category covers only the accessories and features specifically identified in the individual Listings. Any other accessories or components that are shipped with the tanks, attached to the tanks, or added to the tanks are not included in the scope of the tank Listing. It is intended that the AHJ approve the use and/or installation of any such accessories independent of the tank Listing.

**RELATED PRODUCTS**

See Fire-resistant Aboveground Tanks for Flammable and Combustible Liquids (EEZI) for tanks investigated to UL 2080, "Fire Resistant Tanks for Flammable and Combustible Liquids."

See Protected Aboveground Tanks for Flammable and Combustible Liquids (EELU) for tanks investigated to ANSI/UL 2085, "Protected Aboveground Tanks for Flammable and Combustible Liquids."

See Below-grade Vaults for Flammable-liquid Storage Tanks (EHOJ) for below-grade vaults investigated to UL 2245, "Below-Grade Vaults for Flammable Liquid Storage Tanks."

See Special-purpose Tanks (EFVT) for tanks constructed of steel, including generator base, work-top, lube oil, waste oil, day/utility, and other special-purpose types based on ANSI/UL 142, "Steel Aboveground Tanks for Flammable and Combustible Liquids."

**ADDITIONAL INFORMATION**

For additional information, see Fixed and Stationary Storage Tanks (EDQX), Containment Products for Flammable and Combustible Liquids (ECPR) and Flammable and Combustible Liquids and Gases Equipment (AAPQ).

**REQUIREMENTS**

The basic standard used to investigate the basic tank-containment type and optional accessories in this category is ANSI/UL 142, "Steel Aboveground Tanks for Flammable and Combustible Liquids."

**UL MARK**

The Listing Mark of UL on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," a control number, and the name of the appropriate tank construction as indicated in the individual Listings.

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

## Aboveground Flammable-liquid Tanks (EEEV)–Continued

|                                                                                                                                                                                                                                                                                                                                                |                |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>A G T VAULT, DBA FUEL TANK VAULTS OF AMERICA</b><br>PO BOX 1487, ARROYO GRANDE CA 93421<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.<br>Aboveground Tanks for Flammable Liquids on Supports.<br>Secondary Containment Aboveground Tanks for Flammable Liquids on Supports. | <b>MH17785</b> |
| <b>A L EASTMOND &amp; SONS INC</b><br>1175 LEGGETT AVE, BRONX NY 10474<br>Aboveground Tanks for Flammable Liquids.<br>Open-top Diked Aboveground Tank for Flammable Liquids.                                                                                                                                                                   | <b>MH6802</b>  |
| <b>ACS MANUFACTURING, INC.</b><br>1601 COMMERCE BLVD, DENISON TX 75020<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                             | <b>MH45711</b> |
| <b>ADVANCED AG &amp; INDUSTRIAL LTD</b><br>401 HWY 4 PO BOX 879, BIGGAR, SK S0K 0M0 CANADA<br>Aboveground Tanks for Flammable Liquids.<br>Aboveground Tanks for Flammable Liquids on Supports.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids on Supports.  | <b>MH26587</b> |
| <b>AGGREKO UK LTD</b><br>MANUFACTURING DIV LOMONDGATE STIRLING ROAD,<br>DUMBARTON, SCOTLAND G82 3RG UNITED KINGDOM<br>Aboveground Tank for Flammable Liquids.                                                                                                                                                                                  | <b>MH29932</b> |
| <b>AIRMAC SERVICE CO</b><br>1140 S JASON ST, DENVER CO 80223<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                       | <b>MH29940</b> |
| <b>AKSA POWER GENERATION (CHINA) CO LTD</b><br>NO 19 NORTH TONGJIANG RD NEW DISTRICT,<br>CHANGZHOU, JIANGSU 213022 CHINA<br>Aboveground Tanks for Flammable Liquids.                                                                                                                                                                           | <b>MH47827</b> |
| <b>ALABAMA TANK INC</b><br>85 3 MILE RD, ATMORE AL 36502<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.<br>Aboveground Tank for Flammable Liquids on Supports.<br>Secondary Containment Aboveground Tank for Flammable Liquids on Supports.                                     | <b>MH12822</b> |
| <b>ALL METAL FABRICATORS L L C</b><br>20 LIGHT SKY CT, SACRAMENTO CA 95828<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                       | <b>MH3977</b>  |
| <b>ALONSO &amp; CARUS IRON WORKS INC</b><br>BO PALMAS KM 0.9 RR 869 BOX 566, CATANO PR 00963<br>Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                       | <b>MH10541</b> |
| <b>ALVIN SUPERIOR TANKS L L C</b><br>29033 FM 1462 PO BOX 67, DAMON TX 77430<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                       | <b>MH45210</b> |
| <b>AMERICAN INVESTORS L L C, DBA RECO USA</b><br>1839 DUNBAR RD, CAYCE SC 29033<br>Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                                    | <b>MH14627</b> |
| <b>ANCHORAGE TANK &amp; WELDING INC</b><br>2723 RAMPART DR, ANCHORAGE AK 99501<br>Secondary Containment Aboveground Tanks for Flammable Liquids.<br>Aboveground Tanks for Flammable Liquids.<br>Aboveground Tanks for Flammable Liquids.                                                                                                       | <b>MH8571</b>  |
| <b>ARC-RITE INC</b><br>341 N HWY 17, PALATKA FL 32177<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                              | <b>MH30000</b> |
| <b>AREO-POWER UNITIZED FUELER INC</b><br>103 SMITHTOWN BLVD, SMITHTOWN NY 11787                                                                                                                                                                                                                                                                | <b>MH15510</b> |



## Aboveground Flammable-liquid Tanks (EEEV)–Continued

Closed Top Diked Aboveground Tank for Flammable Liquids.

**ARROW TANK WORKS INC** **MH10110**  
 4987 BARNEY ST PO BOX 726, ANDERSON CA 96007  
 Steel Aboveground Tanks for Flammable Liquids.  
 Steel Secondary Containment Aboveground Tanks for Flammable Liquids.

**ASHOUR INDUSTRIAL & TRADING CO** **MH46137**  
 AL JUWAIDEH, ROAD 60 OPPOSITE TO JORDAN GRAIN SILOS  
 CO PO BOX 510479, ..., AMMAN 11151 JORDAN  
 Aboveground Tank for Flammable Liquids.  
 Secondary Containment Aboveground Tank for Flammable Liquids.

**ATELIER GERARD BEAULIEU INC** **MH46695**  
 164 RUE MFR MARTIN EST, SAINT-QUENTIN, NB E8A  
 1W1 CANADA  
 Aboveground Tank for Flammable Liquids.  
 Secondary Containment Aboveground Tank for Flammable Liquids.

**ATLANTIC TANKS, DIV OF ATLANTIC FABRITECH** **MH15058**  
 806 ISLAND FORD RD PO BOX 309, MCGAHEYSVILLE VA 22840  
 Obround Secondary Containment Horizontal (with supports) and Vertical (without supports) Aboveground Tanks.  
 Secondary Containment Aboveground Tanks for Flammable Liquids.  
 Open and Closed Top Diked Aboveground Tanks for Flammable.  
 Aboveground Tanks for Flammable Liquids with and without supports. Secondary Containment Aboveground Tanks for Flammable Liquids with and without supports.  
 Secondary Containment Aboveground Tanks for Flammable Liquids, rectangular construction.  
 Aboveground Tanks for Flammable Liquids, rectangular construction.  
 Aboveground Tanks for Flammable Liquids, rectangular construction. Maximum capacity 500 gallons.

**AVITECH L L C** **MH48335**  
 2824 WISCONSIN AVE, DES MOINES IA 50317  
 Closed Top Diked Aboveground tank for flammable liquids on Supports.

**B & E RESOURCES LTD** **MH48486**  
 39772 US HWY 96 S PO BOX 1077, BUNA TX 77612  
 Aboveground tank for flammable liquids.  
 Aboveground tank for flammable liquids on supports.  
 Secondary-containment aboveground tank for flammable liquids.  
 Secondary-containment aboveground tank for flammable liquids on supports.

**B & H TANK CORP** **MH9432**  
 CORPORATE CENTRE 200 3305 3RD AVE PO BOX 160, MARION  
 IA 52302  
 Aboveground Tank for Flammable Liquids.  
 Secondary Containment Aboveground Tank for Flammable Liquids.

**B H TANK WORKS INC, DBA VALLEY TANK & MFG** **MH11885**  
 601 NOBLE ST, MADERA CA 93637  
 Secondary Containment Aboveground Tanks for Flammable Liquids.  
 Steel Secondary Containment Aboveground Tanks for Flammable Liquids.

**BAMBACIGNO STEEL CO INC** **MH14299**  
 4930 MCHENRY AVE, MODESTO CA 95356  
 Steel Aboveground Tanks for Flammable Liquids.  
 Steel Secondary Containment Aboveground Tanks for Flammable Liquids.

**BENDEL TANK & HEAT EXCHANGER CORP** **MH8552**  
 4823 N GRAHAM ST, CHARLOTTE NC 28269  
 Aboveground Tanks for Flammable Liquids.  
 Secondary Containment Aboveground Tanks for Flammable Liquids.

**BERG ENGINEERING CO L L C** **MH48666**  
 PO BOX 66199 INDUSTRIAL AREA #1, SHARJAH UNITED ARAB  
 EMIRATES  
 Aboveground tank for flammable liquids.  
 Aboveground tank for flammable liquids on supports.  
 Secondary-containment aboveground tank for flammable liquids.  
 Secondary-containment aboveground tank for flammable liquids on supports.  
 Closed-top diked aboveground tank for flammable liquids.

**BI-CON SERVICES INC**  
 PO BOX 10, DERWENT OH 43733



## Aboveground Flammable-liquid Tanks (EEEV)–Continued

Aboveground Tanks for Flammable Liquids.  
Secondary Containment Aboveground Tanks for Flammable Liquids.

|                                                                                                                                                                                                                                                                                                                                                                                                 |         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| <b>BMT (NW) ACQUISITION L L C</b><br>SUITE 101 100 TOWER BLVD, ELMA WA 98541<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                      | MH5265  |
| <b>BMT ACQUISITION L L C</b><br>8301 BROADWAY SE, ALBUQUERQUE NM 87105<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                              | MH7459  |
| <b>BOARDMAN L L C</b><br>3400 N BROADWAY, WICHITA KS 67219<br>Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                           | MH3618  |
| <b>BOLIN ENTERPRISES</b><br>506 NE 15TH ST, CASEY IL 62420<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                          | MH45897 |
| <b>BROTHERS MANUFACTURING INC</b><br>101 BROTHERS DR PO BOX 220, HERMANVILLE MI 49847<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.<br>Aboveground Tank for Flammable Liquids on Supports.<br>Secondary Containment Aboveground Tank for Flammable Liquids on Supports.<br>Open Top Diked Aboveground Tank for Flammable Liquids. | MH6885  |
| <b>BRYANT FUEL &amp; POWER SYSTEMS INC</b><br>1300 32ND ST, BAKERSFIELD CA 93301-2144<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                             | MH17391 |
| <b>BUFFALO TANK CO INC</b><br>219 DONIE RD PO BOX 506, BUFFALO TX 75831<br>Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                              | MH15864 |
| <b>BUSBY MARINE &amp; TANK INC</b><br>1840 MARINE VIEW DR, TACOMA WA 98422<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                        | MH3858  |
| <b>CARDINAL TANK CORP</b><br>700 HICKS ST, BROOKLYN NY 11231<br>Aboveground Steel Tanks for Flammable and Combustible Liquids.<br>Aboveground Steel Tanks for Flammable and Combustible Liquids on Supports.                                                                                                                                                                                    | MH9587  |
| <b>CARIBBEAN TANK TECHNOLOGIES CORP</b><br>#50 INDUSTRIAL LUCHETTI CARRETERA 28 KM 2.1, BAYAMON<br>PR 00961<br>Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                          | MH15645 |
| <b>CEI ENTERPRISES INC</b><br>245 WOODWARD RD S E, ALBUQUERQUE NM 87102<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                           | MH16026 |
| <b>CENTRAL FABRICATORS INC</b><br>408 POPLAR ST, CINCINNATI OH 45214<br>Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                 | MH30063 |
| <b>CENTRAL FLORIDA CUSTOM TANKS INC</b><br>15049 OLD HWY 441 PO BOX 916, TAVARES FL 32778<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                           | MH28114 |
| <b>CENTRAL VALLEY TANK OF CALIFORNIA</b><br>4752 E CARMEN AVE, FRESNO CA 93703<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                      | MH46442 |
| <b>CERTIFIED TANK &amp; MFG L L C</b><br>2500 RICHARDS LN, SPRINGFIELD IL 62702                                                                                                                                                                                                                                                                                                                 | MH5668  |



# 2012 FLAMMABLE AND COMBUSTIBLE LIQUIDS AND GASES EQUIPMENT DIRECTORY

10

## CONTAINMENT PRODUCTS FOR FLAMMABLE AND COMBUSTIBLE LIQUIDS (ECPR)

### Aboveground Flammable-liquid Tanks (EEEV)–Continued

Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids.

**CH2M HILL ALASKA INC** **MH46463**

**AUTOMATION & CONTROLS GROUP SUITE 401 949 E 36TH  
AVE, ANCHORAGE AK 99508**  
Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids.

**CHICAGO BOILER CO** **MH5594**

**1300 NORTHWESTERN AVE, GURNEE IL 60031**  
Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids.

**CHILLICOTHE METAL CO INC** **MH17719**

**4507 EAST ROME RD, CHILLICOTHE IL 61523**  
Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids.

**CLAWSON TANK CO** **MH8654**

**4545 CLAWSON TANK DR, CLARKSTON MI 48346**  
Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids.

**CLEMRO WESTERN INDUSTRIES LTD** **MH46629**

**8242-30TH ST SE, CALGARY, AB T2C-1H8 CANADA**  
Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids.

**COMMERCIAL SHEET METAL WORKS INC** **MH16649**

**1800 S SAN PEDRO ST, LOS ANGELES CA 90015**  
Steel Aboveground Tanks for Flammable Liquids.  
Steel Secondary Containment Aboveground Tanks for Flammable Liquids.

**COMMERCIAL WELDING CO INC** **MH8899**

**316 CASS AVE PO BOX 505, DOWAGIAC MI 49047**  
Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tanks for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids on Supports.

**COMSA** **MH48565**

**BLV VENEZUELA 3057, SAN SALVADOR EL SALVADOR**  
Aboveground Tanks for Flammable Liquids.  
Secondary Containment Aboveground Tanks for Flammable Liquids.

**CONTAINMENT SOLUTIONS INC** **MH15849**

**5150 JEFFERSON CHEMICAL RD, CONROE TX 77301**  
Aboveground Tanks for Flammable Liquids.  
Secondary Containment Aboveground Tanks for Flammable Liquids.  
Open Top Diked Aboveground Tanks for Flammable Liquids.  
Closed Top Diked Aboveground Tanks for Flammable Liquids.

**CSI INDUSTRIES INC** **MH29346**

**6910 W RIDGE RD, FAIRVIEW PA 16415**  
Aboveground Tank for Flammable Liquids.

**CST-STORAGE** **MH48647**

**2101 S 21ST ST, PARSONS KS 67357**  
Aboveground tank for flammable liquids.  
Aboveground tank for flammable liquids on support.  
Secondary-containment aboveground tank for flammable liquids.  
Secondary-containment aboveground tank for flammable liquids on supports.

**CUMMINS POWER GENERATION** **MH16055**

**1400 73RD AVE NE, MINNEAPOLIS MN 55432**  
Aboveground Tank for Flammable Liquids.

**D & R TANK CO** **MH12324**

**1210 PROSPERITY SE, ALBUQUERQUE NM 87105**  
Aboveground Tank for Flammable Liquids.

**DAE HYUN E & I INC** **MH48954**

**383-1 DAEJEONG-RI SAMSUNG-MYEON, UMSEONG-GUN,  
CHUNGCHONGBUK-DO 369-831 REPUBLIC OF KOREA**



**Documents**  
Document Sharing Hub

## Aboveground Flammable-liquid Tanks (EEEV)–Continued

**Aboveground tank for flammable liquids.**  
**Secondary-containment aboveground tank for flammable liquids.**  
**Aboveground tank for flammable liquids on supports.**  
**Secondary-containment aboveground tank for flammable liquids on supports.**  
**Diked aboveground tank for flammable liquids with open top.**  
 (\*) with "Open-top" or "Closed-top" dike design as applicable

|                                                                                                                                                                                                                                                                                                                                                                                   |                |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>DELTA TANK CO INC</b><br>4141 PINEMONT, HOUSTON TX 77018<br>Aboveground Tanks for Flammable Liquids.<br>Aboveground Tanks for Flammable Liquids on Supports.<br>Secondary containment aboveground tanks for flammable liquids.<br>Secondary containment aboveground tanks for flammable liquids on supports.                                                                   | <b>MH11125</b> |
| <b>DERSON MFG INC</b><br>200 MADISON ST PO BOX 849, WATERTOWN MN 55388<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                | <b>MH12228</b> |
| <b>DILLMAN EQUIPMENT INC</b><br>34618 COUNTY HWY K, PRAIRIE DU CHIEN WI 53821<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                         | <b>MH45817</b> |
| <b>DIVERSE TANK ENGINEERING PTY LTD</b><br>PO BOX 321 SOUTH PERTH, WESTERN AUSTRALIA<br>6951 AUSTRALIA<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                | <b>MH48459</b> |
| <b>DRUMMOND WELDING &amp; STEEL WORKS INC</b><br>700 TALON ST, LONGUEUIL, QC J4G 1P7 CANADA<br>Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                                                           | <b>MH11738</b> |
| <b>DTE INDUSTRIES (2010) LTD</b><br>69 COMSTOCK RD, TORONTO, ON M1L 2G9 CANADA<br>Aboveground Tanks for Flammable Liquids.<br>Aboveground Tanks for Flammable Liquids on Supports.<br>Open Top Diked Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids on Supports. | <b>MH19521</b> |
| <b>DYNAFAB CORP</b><br>20322 HUFSMITH-KOHRVILLE RD, TOMBALL TX 77375<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                  | <b>MH14712</b> |
| <b>EAGLE TANKS INC</b><br>9055 PORTER WAY SE, AUMSVILLE OR 97325<br>Steel Aboveground Tanks for Flammable Liquids.<br>Steel Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                        | <b>MH17819</b> |
| <b>EASTERN WELDING INC</b><br>274 MILL RD, RIVERHEAD NY 11901-3145<br>Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                     | <b>MH47301</b> |
| <b>EATON METAL PRODUCTS CO</b><br>STOCKYARDS STATION 4800 YORK ST PO BOX 16405, DENVER<br>CO 80216<br>Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                                                    | <b>MH2104</b>  |
| <b>ECONOMY TANK CO</b><br>99 WINFIELD RD, ST ALBANS WV 25177<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                        | <b>MH8335</b>  |
| <b>EK MACHINE CO INC</b><br>671 S MAIN ST, FALL RIVER WI 53932<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                   | <b>MH46395</b> |
| <b>EMPIRE STEEL MFG CO</b><br>501 NORTH 18TH ST PO BOX 2565, BILLINGS MT 59103<br>Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                         | <b>MH17819</b> |



Secondary Containment Aboveground Tank for Flammable Liquids.

**ENERCON ENGINEERING INC**

MH18458

1 ALTORFER LN, EAST PEORIA IL 61611

Secondary Containment Aboveground Tank for Flammable Liquids.

**ENERGYLOGIC L L C**

MH15106

5901 CROSSINGS BLVD, ANTIOCH TN 37013

Above Rectangular Tanks for Flammable Liquids.

**ENGINE & COMPRESSOR ACCESSORIES**

MH15297

42146 HWY 290 BUSINESS, WALLER TX 77484

Aboveground Tanks for Flammable Liquids.

Secondary Containment Aboveground Tanks for flammable Liquids.

Open-Top Diked Aboveground Tanks for Flammable Liquids.

**ENGINEERED MFG CORP**

MH30019

3775 NW 81ST ST, MIAMI FL 33147

Aboveground Tank for Flammable Liquids.

Secondary Containment Aboveground Tank for Flammable Liquids.

**EVANS WELDING L L C**

MH48472

110 N 15TH, WASHINGTON IA 52353

Aboveground tank for flammable liquids with or without supports.

**EVERGREEN FS INC**

MH28615

402 N HERSHEY RD PO BOX 1367, BLOOMINGTON IL 61702

Aboveground Tank for Flammable Liquids.

Secondary Containment Aboveground Tank for Flammable Liquids.

**FABSTAR TANKS INC**

MH25086

20302 RD 48, GROVER HILL OH 45849

Aboveground Tank for Flammable Liquids.

Secondary Containment Aboveground Tank for Flammable Liquids.

**FAITH TANK & MFG INC**

MH15104

510 MOUND CITY RD, WEST MEMPHIS AR 72301

Aboveground Tanks for Flammable Liquids.

**FAUBION TANK & EQUIPMENT CO INC**

MH9735

PO BOX 26085, SHAWNEE MISSION KS 66225

Aboveground Tank for Flammable Liquids.

Secondary Containment Aboveground Tanks for Flammable Liquids.

**FISHER METAL PRODUCTS INC**

MH26250

1209 20TH ST PO BOX 7, FT BENTON MT 59442

Aboveground Tank for Flammable Liquids.

Secondary Containment Aboveground Tank for Flammable Liquids.

**FOUR TURKEYS L L C, DBA MIDWEST INDUSTRIAL TANKS**

MH48804

401 E FILLMORE, DEWITT NE 68341

Aboveground tank for flammable liquids on supports.

Secondary-containment aboveground tank for flammable liquids on supports.

**FOURLINES INDUSTRIES L L C**

MH48597

OPP DUBAI INT'L AIRPORT TERMINAL 3 & NR DUBAI UMM

RAMOOL, DUTY FREE WAREHOUSE, DUBAI 294427 UNITED

ARAB EMIRATES

Aboveground tank for flammable liquids.

Aboveground tank for flammable liquids on supports.

Secondary-containment aboveground tank for flammable liquids.

Secondary-containment aboveground tank for flammable liquids on supports.

**FREEMAN BROS TANK MFG INC**

MH14128

116A STATE RD 377 PO BOX 922, LEESBURG GA 31763

Aboveground Tank for Flammable Liquids.

Secondary Containment Aboveground Tank for Flammable Liquids.

**FRONTIER FABRICATING L L C**

MH18318

15704 HWY 14, STERLING CO 80751

Aboveground Tanks for Flammable Liquids.

Secondary Containment Aboveground Tanks for Flammable Liquids.



## Aboveground Flammable-liquid Tanks (EEEV)–Continued

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>FRONTLINE INTERNATIONAL INC</b><br>187 ASCOT PKY, CUYAHOGA FALLS OH 44223<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                  | <b>MH46269</b> |
| <b>GENERAL INDUSTRIES INC</b><br>3048 THROUGHFARE RD, GOLDSBORO NC 27534<br>Aboveground Tanks for Flammable Liquids on Supports.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids on Supports.<br>Open Top Diked Aboveground Tanks for Flammable Liquids.<br>Closed Top Diked Aboveground Tanks for Flammable Liquids.                                                                                                  | <b>MH6568</b>  |
| <b>GEORGE I REITZ &amp; SONS INC</b><br>17214 RTE 36, BROOKVILLE PA 15825<br>Aboveground Tanks for Flammable Liquids.<br>Open Top Diked Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                           | <b>MH6955</b>  |
| <b>GIRTZ INDUSTRIES INC</b><br>5262 NE SHAFER DR, MONTICELLO IN 47960<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                                                                                                                                        | <b>MH45388</b> |
| <b>GLOBAL POWER COMPONENTS CORP</b><br>6682 W GREENFIELD AVE, WEST ALLIS WI 53214<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                             | <b>MH25279</b> |
| <b>GRANBY INDUSTRIES L P</b><br>1020 ANDRE-LINE, GRANBY, QC J2J 1J9 CANADA<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                                                                                                                                   | <b>MH16092</b> |
| <b>GREER TANK INC</b><br>2921 INTERNATIONAL AIRPORT RD, ANCHORAGE AK 99502<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                    | <b>MH20486</b> |
| <b>GUARDIAN CONTAINMENT CORP</b><br>4575 W HWY 40, OCALA FL 34482<br>Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                                                                                              | <b>MH17021</b> |
| <b>HALL TANK CO L L C</b><br>2001 E 5TH ST, NORTH LITTLE ROCK AR 72114<br>Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                                                                                         | <b>MH6146</b>  |
| <b>HAMILTON TANKS L L C</b><br>2200 REFUGEE RD, COLUMBUS OH 43207<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                             | <b>MH5071</b>  |
| <b>HAN SUNG INDUSTRIAL CO LTD</b><br>DAEGYO BLDG, #30 HANGAND-RO 3GA YONGSAN-GU,<br>SEOUL 140-013 REPUBLIC OF KOREA<br>Cylindrical Aboveground Primary and Secondary Either Horizontal or Vertical Containment Tank.<br>Cylindrical Aboveground Tanks with Open Top Dike Constructions.<br>Rectangular Aboveground Primary and Secondary Containment Tank on Supports.                                                                                                                                    | <b>MH21062</b> |
| <b>HAN SUNG UL INDUSTRIAL CO LTD</b><br>401-1 NAEYU-DONG DEOGYANG-GU, GOYANG-SI,<br>GYEONGGI-DO 412-520 REPUBLIC OF KOREA<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                     | <b>MH26104</b> |
| <b>HEATEC INC</b><br>5200 WILSON RD PO BOX 72760, CHATTANOOGA TN 37407<br>Aboveground Tanks for Flammable Liquids Primary Horizontal Cylindrical Tanks..<br>Aboveground Flammable Liquid Tanks, Primary Cylindrical Vertical Tanks, Models AFT-5, AFT-10, AFT-13, AFT-15, AFT-20 and AFT-23.<br>Secondary Containment Vertical Aboveground Tanks for Flammable Liquids, Models DCT-5, DCT-10, DCT-13, DCT-15, DCT-20 and DCT-23 ..<br>Horizontal Closed Top Diked Aboveground Tank for Flammable Liquids. | <b>MH14038</b> |
| <b>HIGHLAND TANK &amp; MFG CO</b><br>1 HIGHLAND RD, STOYSTOWN PA 15563                                                                                                                                                                                                                                                                                                                                                                                                                                    | <b>MH5086</b>  |



## Aboveground Flammable-liquid Tanks (EEEV)–Continued

Aboveground Tank for Flammable Liquids,  
 Aboveground Tank for Flammable Liquids on Supports,  
 Closed Top Diked Aboveground Tanks for Flammable Liquids.  
 Closed Top Diked Secondary Containment Aboveground Tanks for Flammable Liquids.  
 Open Top Diked Aboveground Tanks for Flammable Liquids.  
 Open Top Diked Secondary Containment Aboveground Tanks for Flammable Liquids.  
 Secondary Containment Aboveground Tank for Flammable Liquids,  
 Secondary Containment Aboveground Tank for Flammable Liquids on Supports.

|                                                                                                                                                                                                                                                                                                                                                                             |                |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>HUGHES TANK CO INC</b><br>2900 FM 157 PO BOX 570, VENUS TX 76084<br>Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                                                                             | <b>MH46495</b> |
| <b>IBI L L C</b><br>20394 PINTO LN, CALDWELL ID 83607<br>Steel Aboveground Tanks for Flammable Liquids.<br>Steel Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                             | <b>MH15690</b> |
| <b>IDAHO TANK &amp; CULVERT INC</b><br>724 TAYLOR AVE, MERIDIAN ID 83642<br>Steel Aboveground Tanks for Flammable Liquids.<br>Steel Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                          | <b>MH11861</b> |
| <b>ILLINOIS OIL MARKETING EQUIPMENT INC</b><br>90 S SHERMAN ST, CLINTON IL 61727<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                | <b>MH46460</b> |
| <b>IMI ENTECH INTERNATIONAL, DIV OF 3900827 CANADA LTD</b><br>772 MAIN ST E PO BOX 3, HAWKESBURY, ON K6A 2R4 CANADA<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                             | <b>MH27141</b> |
| <b>IML IMPIANTI SRL</b><br>VIA GARCIA LORCA 25 23871, LOMAGNA, LC ITALY<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                       | <b>MH48042</b> |
| <b>IMPERIAL TANK CO INC</b><br>5515 HWY 90 E & ACKERMAN RD J FRANK DOBIE STATION<br>PO BOX 200044, SAN ANTONIO TX 78220<br>Aboveground Tanks for Flammable Liquids,<br>Aboveground Tanks for Flammable Liquids on Supports,<br>Secondary Containment Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids on Supports. | <b>MH6752</b>  |
| <b>INDUSTRIAL AIR INC</b><br>428 EDWARDIA DR PO BOX 8769, GREENSBORO NC 27419<br>Aboveground Tanks for Flammable Liquids.<br>Aboveground Tanks for Flammable Liquids on Supports.                                                                                                                                                                                           | <b>MH12623</b> |
| <b>INDUSTRIAL MARINE INC</b><br>7259 OLD PLANK RD, JACKSONVILLE FL 32254<br>Tanks not provided with supports.<br>Tanks provided with supports.<br>Secondary containment tanks not provided with supports.<br>Secondary containment tanks provided with supports.                                                                                                            | <b>MH26082</b> |
| <b>INDUSTRIAL METAL FABRICATORS INC</b><br>7007 FLAT ROCK RD PO BOX 7066, COLUMBUS GA 31908<br>Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                                                     | <b>MH14571</b> |
| <b>INDUSTRIALIZACIONES GUMEX S A DE C V</b><br>AURELIO ANAYA 270 CIUDAD INDUSTRIAL TORREON 27019,<br>TORREON, COAH MEXICO<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                       | <b>MH25653</b> |
| <b>INTERNATIONAL PRODUCTION SPECIALISTS INC</b><br>35006 WASHINGTON AVE PO BOX 125, HONEY CREEK WI 53138<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                        | <b>MH6945</b>  |



## Aboveground Flammable-liquid Tanks (EEEV)–Continued

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>J L HOUSTON CO</b><br>208 CRAIG ST PO BOX 50, HOPKINS MO 64461<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>MH10701</b> |
| <b>JENSEN INTERNATIONAL INC</b><br>14TH & PACIFIC ST PO BOX 1509, COFFEYVILLE KS 67337<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                                                                                                      | <b>MH28227</b> |
| <b>JVNW INC</b><br>390 S REDWOOD ST, CANBY OR 97013<br>Aboveground tank for flammable liquids.<br>Secondary-containment aboveground tank for flammable liquids.                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>MH47852</b> |
| <b>K &amp; T STEEL CORP</b><br>322 DIAMOND AVE W PO BOX 291, TWIN FALLS ID 83303<br>Aboveground Tanks for Flammable Liquids.<br>Aboveground Tanks for Flammable Liquids on Supports.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids on Supports.                                                                                                                                                                                                                                                                    | <b>MH6003</b>  |
| <b>KAY TANK CORP</b><br>1301 PINE ST PO BOX 477, JANESVILLE IA 50647<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                                                                                                                        | <b>MH10510</b> |
| <b>KEESEE TANK CO INC</b><br>721 S MELROSE ST, PLACENTIA CA 92870<br>Aboveground tank for flammable liquids.<br>Secondary-containment aboveground tank for flammable liquids, rectangular construction.                                                                                                                                                                                                                                                                                                                                                                                                 | <b>MH48711</b> |
| <b>KENNEDY TANK &amp; MFG CO INC</b><br>833 E SUMNER AVE, INDIANAPOLIS IN 46227<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                                                                                                             | <b>MH2157</b>  |
| <b>KOHLHAAS CORP</b><br>6831 EL PASO DR, EL PASO TX 79905<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>MH5167</b>  |
| <b>LANNON TANK CORP</b><br>20134 MAIN ST P O BOX 516, LANNON WI 53046<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.<br>Aboveground Tank for Flammable Liquids on Supports.<br>Secondary Containment Aboveground Tank for Flammable Liquids on Supports.                                                                                                                                                                                                                                                                                   | <b>MH8060</b>  |
| <b>LES RESERVOIRS DE L'ESTRIE INC</b><br>81 ST JUDE SUD, GRANBY, QC J2J 2N2 CANADA<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                                                                                                          | <b>MH46433</b> |
| <b>LIDE INDUSTRIES L L C</b><br>1618 W HWY 84, MEXIA TX 76667<br>Aboveground Tank for Flammable Liquids.<br>Aboveground Tank for Flammable Liquids on Supports.                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>MH28013</b> |
| <b>MARENGO FABRICATED STEEL LTD</b><br>1089 COUNTY RD 26 PO BOX 179, MARENGO OH 43334<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                                                                                                       | <b>MH29973</b> |
| <b>MASS TANK SALES CORP</b><br>29 ABBEY LN, MIDDLEBORO MA 02346<br>Aboveground Tank for Flammable Liquids,<br>Aboveground Tank for Flammable Liquids on Supports,<br>Secondary Containment Aboveground Tank for Flammable Liquids,<br>Secondary Containment Aboveground Tank for Flammable Liquids on Supports,<br>Open Top Diked Aboveground Tank for Flammable Liquids,<br>Closed Top Diked Aboveground Tank for Flammable Liquids,<br>Open Top Diked Secondary Containment Aboveground Tank for Flammable Liquids,<br>Closed Top Diked Secondary Containment Aboveground Tank for Flammable Liquids. | <b>MH7559</b>  |



## Aboveground Flammable-liquid Tanks (EEEV)–Continued

|                                                                                                                                                                                                                                                                                                                                                              |                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>MATRIX SERVICE CO</b><br>500 W COLLINS AVE, ORANGE CA 92867<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                 | <b>MH10985</b> |
| <b>MCDONALD TANK &amp; EQUIPMENT CO INC</b><br>AIRPORT INDUSTRIAL PARK PO BOX 1265, GREAT BEND KS<br>67530<br>Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                        | <b>MH17698</b> |
| <b>MERIDIAN MFG GROUP</b><br>BOX 760 275 HESPLER AVE, WINKLER, MB R6W 4A8 CANADA<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                 | <b>MH45686</b> |
| <b>METAL PRODUCTS CO</b><br>725 MAIN ST, SUWANEE GA 30024<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.<br>Aboveground Tank for Flammable Liquids on Supports.<br>Secondary Containment Aboveground Tank for Flammable Liquids on Supports.                                                    | <b>MH3513</b>  |
| <b>MID AMERICA PIPE FABRICATING &amp; SUPPLY CO INC</b><br>2674 NW HWY 102, SCAMMON KS 66773<br>Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                                     | <b>MH25628</b> |
| <b>MID-SOUTH STEEL PRODUCTS INC</b><br>2071 CORPORATE CIR, CAPE GIRARDEAU MO 63703<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                               | <b>MH6256</b>  |
| <b>MID-STATE TANK CO INC</b><br>1357 JONATHAN CREEK RD PO BOX 317, SULLIVAN IL 61951<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                             | <b>MH45923</b> |
| <b>MILLS EQUIPMENT CO INC</b><br>2901 E 42ND AVE PO BOX 16462, DENVER CO 80216<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                  | <b>MH16199</b> |
| <b>MILTON STEEL CO</b><br>6 CANAL ST, MILTON PA 17847<br>Aboveground Tank for Flammable Liquids on Supports.                                                                                                                                                                                                                                                 | <b>MH18124</b> |
| <b>MMI TANK INC</b><br>SUITE 103 616 E SOUTHERN AVE, MESA AZ 85204<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                               | <b>MH45859</b> |
| <b>MODERN WELDING CO INC</b><br>PO BOX 1450, OWENSBORO KY 42302<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.<br>Single-wall Aboveground Tanks for Flammable Liquids.<br>Aboveground Rectangular Tanks with Secondary Containment for storage of Flammable Liquids 120-15,000 gallon capacity. | <b>MH3523</b>  |
| <b>MONELCA INDUSTRIAL S A DE C V</b><br>KM 32 1/2 CARRETERA A SAN JUAN OPICO SITIO DEL NINO,<br>EL SALVADOR, LA LIBERTAD EL SALVADOR<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                             | <b>MH45033</b> |
| <b>MONTGOMERY METAL CRAFT</b><br>3925 N FARM RD 143, SPRINGFIELD MO 65803<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                        | <b>MH6829</b>  |
| <b>MONTGOMERY TANK OF LA INC</b><br>2611 LA HWY 71 P O BOX 530, MONTGOMERY LA 71454<br>Aboveground Tank for Flammable Liquids.<br>Aboveground Tank for Flammable Liquids on Supports.                                                                                                                                                                        | <b>MH15033</b> |
| <b>MOSIER BROS</b><br>19580 AVE 344, WOODLAKE CA 93286                                                                                                                                                                                                                                                                                                       | <b>MH6392</b>  |



## Aboveground Flammable-liquid Tanks (EEEV)–Continued

Steel Aboveground Tanks for Flammable Liquids.  
Steel Secondary Containment Aboveground Tanks for Flammable Liquids.

|                                                                                                                                                                                                                                                                                                                                                       |                |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>N J MCCUTCHEN INC</b><br>123 W SONORA ST, STOCKTON CA 95203<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                          | <b>MH12124</b> |
| <b>NANA CONSTRUCTION</b><br>1800 W 48TH ST, ANCHORAGE AK 99517<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                            | <b>MH47200</b> |
| <b>NATIONAL OILWELL VARCO L P</b><br>6738 HWY 87 N, SAN ANGELO TX 76901<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                   | <b>MH29868</b> |
| <b>NEW LINE STEEL ENGINEERING</b><br>GATE NO 48 ST NO 30 INDUSTRIAL AREA, DOHA<br>40695 QATAR<br>Aboveground tank for flammable liquids.<br>Aboveground tank for flammable liquids on supports.                                                                                                                                                       | <b>MH48946</b> |
| <b>NEWBERRY AQUISITION L L C, DBA NEWBERRY TANKS<br/>&amp; EQUIPMENT L L C</b><br>205 N WALKER, WEST MEMPHIS AR 72301<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Tank for Flammable Liquids.                                                                                                                                 | <b>MH4966</b>  |
| <b>NOGALES HIGHWAY IRON &amp; STEEL INC</b><br>9421 NOGALES HWY PO BOX 11100, TUCSON AZ 85706<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                           | <b>MH7760</b>  |
| <b>O'DAY TANK &amp; STEEL L L C</b><br>2420 1ST AVE N, FARGO ND 58102<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                     | <b>MH8978</b>  |
| <b>OAK STREET TANK &amp; STEEL INC</b><br>789 E JEFFERSON ST PO BOX 850, ASHLAND OR 97520<br>Steel Aboveground Tanks for Flammable Liquids.<br>Steel Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                   | <b>MH4830</b>  |
| <b>OLSON PRECAST CO, DBA OPC FABRICATION</b><br>2750 MARION DR, LAS VEGAS NV 89115<br>Steel Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                   | <b>MH26552</b> |
| <b>ONKEN L L C</b><br>320 E MAIN ST PO BOX 170, EASTON IL 62633<br>Aboveground tank for flammable liquids.<br>Aboveground tank for flammable liquids on supports.                                                                                                                                                                                     | <b>MH10044</b> |
| <b>PALMER MFG &amp; TANK INC</b><br>2814 W JONES AVE PO BOX 1195, GARDEN CITY KS 67846<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                    | <b>MH11477</b> |
| <b>PATTERSON PUMP CO, SUB OF THE GORMAN-RUPP CO</b><br>2129 AYERSVILLE RD PO BOX 790, TOCCOA GA 30577<br>Aboveground Tank for Flammable Liquids.<br>Aboveground Tank for Flammable Liquids on Supports.<br>Secondary Containment Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids on Supports. | <b>MH15336</b> |
| <b>PATTERSON PUMP IRELAND LTD, SUB OF PATTERSON<br/>PUMP CO USA</b><br>UNIT 14 MULLINGAR BUSINESS PARK,<br>WESTMEATH IRELAND<br>Aboveground Tank for Flammable Liquids.<br>Aboveground Tank for Flammable Liquids on Supports.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                       | <b>MH45773</b> |



## Aboveground Flammable-liquid Tanks (EEEV)–Continued

Secondary Containment Aboveground Tank for Flammable Liquids on Supports.

|                                                                                                                                                                                                                                 |                |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>PCL INDUSTRIAL SERVICES INC, DBA BAKERSFIELD TANK CO</b><br>1500 S UNION AVE, BAKERSFIELD CA 93307<br>Steel Aboveground Tanks for Flammable Liquids.<br>Steel Secondary Containment Aboveground Tanks for Flammable Liquids. | <b>MH13942</b> |
| <b>PEE DEE TANK CO OF SOUTH CAROLINA L L C</b><br>1333 N DOUGLAS ST, FLORENCE SC 29501<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                              | <b>MH12846</b> |
| <b>PERMIAN TANK &amp; MFG INC</b><br>2701 W IH 20, ODESSA TX 79766<br>Aboveground Tanks for Flammable Liquids.                                                                                                                  | <b>MH14187</b> |
| <b>PHOENIX PRODUCTS</b><br>1727 BENNETT ST, JACKSONVILLE FL 32206<br>Aboveground Tanks for Flammable Liquids.<br>Secondary containment aboveground tank for flammable liquids.                                                  | <b>MH14946</b> |
| <b>PLATINUM ENERGY SERVICES CORP</b><br>502 MITCHELL ST NE PO BOX 1449, REDCLIFF, AB T0J 2P0 CANADA<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                           | <b>MH47933</b> |
| <b>PLYMOUTH INDUSTRIES L L C</b><br>615 E MAIN ST, PLYMOUTH NE 68424<br>Aboveground Rectangular Tanks for Flammable and Combustible Liquids.                                                                                    | <b>MH47038</b> |
| <b>PRECISION TANK &amp; EQUIPMENT CO</b><br>3503 CONOVER RD, VIRGINIA IL 62691<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                      | <b>MH8350</b>  |
| <b>PREFERRED UTILITIES MFG CORP</b><br>31-35 SOUTH ST, DANBURY CT 06810<br>Aboveground Tank for Flammable Liquids on Supports,<br>Open Top Diked Aboveground Tank for Flammable Liquids.                                        | <b>MH18145</b> |
| <b>PRITCHARD BROWN L L C</b><br>6501 ERDMAN AVE, BALTIMORE MD 21205<br>Aboveground Tank for Flammable Liquids.                                                                                                                  | <b>MH15232</b> |
| <b>PRYCO INC</b><br>3RD & GARVEY ST P O BOX 108, MECHANICSBURG IL 62545<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                             | <b>MH12807</b> |
| <b>PT DIVERSE PRODUCT ENGINEERING</b><br>JL. TOYOGIRI NO. 11, TAMBUN, BEKASI 17510 INDONESIA<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                        | <b>MH49004</b> |
| <b>PURITAN MFG INC</b><br>13TH & WILLIS AVE, OMAHA NE 68110<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                       | <b>MH11793</b> |
| <b>QINGDAO JINHUANGHAI CONTAINER FACTORY CO LTD</b><br>DAJINJA JIMO, QINGDAO, SHANDONG 266000 CHINA<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                 | <b>MH47074</b> |
| <b>REDDY-BUFFALOES PUMP INC</b><br>1 DIXIE DR PO BOX 557, BAXLEY GA 31513<br>Aboveground tank for flammable liquids on supports.                                                                                                | <b>MH25534</b> |
| <b>RJH INC, DBA STEELFAB</b><br>2132 RAILROAD AVE, ANCHORAGE AK 99501<br>Aboveground Tank for Flammable Liquids.<br>Aboveground Tank for Flammable Liquids on Supports.                                                         | <b>MH17225</b> |



## Aboveground Flammable-liquid Tanks (EEEV)–Continued

Secondary Containment Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids on Supports.

**ROCKMILLS STEEL PRODUCTS CORP**

MH16819

PO BOX 234838, GREAT NECK NY 11023

Aboveground Tank for Flammable Liquids.  
Aboveground Tank for Flammable Liquids on Supports.  
Secondary Containment Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids on Supports.

**RON'S PORTABLE WELDING INC**

MH25614

14300 MELLON, DETROIT MI 48217

Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids.

**RULE CUSTOM FABRICATION L L C**

MH47281

12665 HWY 44, MIDDLETON ID 83644-5117

Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids.

**RULE STEEL TANKS INC**

MH11625

21986 MIDDLETON RD, CALDWELL ID 83605

Steel Aboveground Tanks for Flammable Liquids.  
Steel Secondary Containment Aboveground Tanks for Flammable Liquids.

**SAFE-T-TANK CORP**

MH16800

25 POWERS DR, MERIDEN CT 06451

Aboveground tanks for flammable liquids.  
Aboveground tanks for flammable liquids on supports.  
Secondary Containment Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids on Supports.

**SBI**

MH46225

47061 PHILLIP ST, SIOUX FALLS SD 57108

Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids.

**SERVICE WELDING & MACHINE CO INC**

MH7413

700 E MAIN ST, LOUISVILLE KY 40202

Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids.

**SHM INDUSTRIES**

MH20598

CAIRO BELBIS DESERT RD,KM21 PO BOX 13 OBOUR CITY,  
CAIRO EGYPT

Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tanks for Flammable Liquids.

**SIMPLEX INC**

MH13781

5300 RISING MOON RD, SPRINGFIELD IL 62711

Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids.  
Open Top Diked Aboveground Tank for Flammable Liquids.  
Closed Top Diked Aboveground Tank for Flammable Liquids.

**SIOUX CITY FOUNDRY CO**

MH47280

801 DIVISION ST, SIOUX CITY IA 51105-2644

Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids.

**SMITH TANK & EQUIPMENT CO**

MH3582

9887 U S 271 N, TYLER TX 75708

Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids.

**SOUTHERN TANK & MFG INC**

MH3074

1501 HAYNES AVE, OWENSBORO KY 42302

Aboveground Tank for Flammable Liquids.  
Secondary Containment Aboveground Tank for Flammable Liquids.

**SOUTHWEST PRODUCTS CORP**

5143 ROOSEVELT, PHOENIX AZ 85043



## Aboveground Flammable-liquid Tanks (EEEV)–Continued

**Aboveground Tanks for Flammable Liquids.**  
**Secondary Containment Aboveground Tanks for Flammable Liquids.**

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>SPECIALTY TANK &amp; EQUIPMENT CO</b><br>857 ROBINSON AVE, JACKSONVILLE FL 32209<br>Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                                                                                                                                                                  | <b>MH10256</b> |
| <b>SPECIALTY TANK &amp; WELDING INC</b><br>7900 N RADCLIFFE ST, BRISTOL PA 19007<br>Aboveground Flammable Liquid Tanks, Primary Horizontal Cylindrical Tanks.<br>Aboveground Flammable Liquid Tanks, Primary Cylindrical Vertical Tanks.                                                                                                                                                                                                                                         | <b>MH16805</b> |
| <b>SPOKANE METAL PRODUCTS, DIV OF SPOKANE INDUSTRIES INC</b><br>BLDG NO 4 SPOKANE INDUSTRIAL PARK, SPOKANE WA 99216<br>Steel Aboveground Tanks for Flammable Liquids.<br>Steel Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                                                    | <b>MH11014</b> |
| <b>SQUIBB TANK CO</b><br>1001 S BROADWAY P O BOX 40, SALEM IL 62881<br>Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                                                                   | <b>MH7802</b>  |
| <b>ST HILAIRE SUPPLY CO</b><br>HWY 32 S PO BOX 98, ST HILAIRE MN 56754<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                               | <b>MH17305</b> |
| <b>STANWADE METAL PRODUCTS INC</b><br>6868 STATE RTE 305 PO BOX 10, HARTFORD OH 44424<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                | <b>MH10459</b> |
| <b>STEEL TANK &amp; FABRICATING CORP</b><br>365 S JAMES ST PO BOX 210, COLUMBIA CITY IN 46725<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                        | <b>MH5743</b>  |
| <b>SUPERIOR STEEL PRODUCTS INC</b><br>1604 INDUSTRIAL WAY, CALDWELL ID 83605<br>Aboveground Tanks for Flammable Liquids.<br>Aboveground Tanks for Flammable Liquids on supports.<br>Closed-top Diked Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids on supports.<br>Closed-top Diked Secondary Containment Aboveground Tanks for Flammable Liquids. | <b>MH16677</b> |
| <b>SUPERIOR STORAGE TANKS</b><br>14700 INDUSTRY CIR, LA MIRADA CA 90638<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids, rectangular construction.                                                                                                                                                                                                | <b>MH14783</b> |
| <b>SUPERIOR SYSTEMS &amp; TECHNOLOGIES LTD</b><br>274 CR 287, MERKEL TX 79563<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                        | <b>MH10274</b> |
| <b>T BAILEY INC</b><br>12441 BARTHOLOMEW RD, ANACORTES WA 98221<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                                                                                                                    | <b>MH19563</b> |
| <b>TALLERES INDUSTRIALES POTOSINOS S A DE C V</b><br>CARR 57 KM 195 78090, SAN LUIS POTOSI, SLP MEXICO<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                               | <b>MH20434</b> |
| <b>TAMPA TANK &amp; WELDING INC</b><br>5205 ADAMO DR, TAMPA FL 33619<br>Aboveground Tanks for Flammable Liquids.                                                                                                                                                                                                                                                                                                                                                                 | <b>MH14970</b> |



## Aboveground Flammable-liquid Tanks (EEEV)–Continued

Aboveground Tanks for Flammable Liquids on Supports.  
Secondary Containment Aboveground Tanks for Flammable Liquids.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>TEC CONTAINER SALES LTD</b><br>UNIT B2 YEOMAN GATE YEOMAN WAY, WORTHING, WEST<br>SUSSEX BN13 3QZ UNITED KINGDOM<br>Closed Top Diked Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                           | <b>MH46705</b> |
| <b>THE ROMMESMO COMPANIES DBA TRUENORTH STEEL</b><br>4401 W MAIN AVE PO BOX 2044, FARGO ND 58107<br>Aboveground tank for flammable liquids.<br>Aboveground tank for flammable liquids on supports.<br>Secondary-containment aboveground tank for flammable liquids.<br>Secondary-containment aboveground tank for flammable liquids on supports.<br>Open-top diked aboveground tank for flammable liquids.                                                               | <b>MH49069</b> |
| <b>THE TANK SHOP INC</b><br>UNIT 140 27 BOUL INDUSTRIEL, CARAQUET, NB E1W<br>0A2 CANADA<br>Aboveground tank for flammable liquids.<br>Aboveground tank for flammable liquids on supports.<br>Secondary-containment aboveground tank for flammable liquids.<br>Secondary-containment aboveground tank for flammable liquids on supports.                                                                                                                                  | <b>MH27053</b> |
| <b>TIDY-STEEL FAB LTD/REGAL TANKS LTD</b><br>44313 PROGRESS WAY, CHILLIWACK, BC V2R 0L1 CANADA<br>Aboveground Tank for Flammable Liquids.<br>Aboveground Tank for Flammable Liquids on Supports.<br>Secondary Containment Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids on Supports.                                                                                                                           | <b>MH26196</b> |
| <b>TIGER TANKS INC</b><br>3397 EDISON HWY, BAKERSFIELD CA 93307<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                              | <b>MH21324</b> |
| <b>TMC INC</b><br>937 14TH AVE, POSKIN WI 54812<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                              | <b>MH16870</b> |
| <b>TORCO DE LA LAGUNA S A DE C V</b><br>CALLE OCTAVA NO 108 COL RASTRO MUNICIPAL TORREON<br>27010, COAHUILA, MEX MEXICO<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                      | <b>MH45017</b> |
| <b>TRAMONT CORP</b><br>3701 N HUMBOLDT BLVD, MILWAUKEE WI 53212<br>Aboveground Tank for Flammable Liquids.<br>Closed Top Diked Tanks for flammable liquids<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                              | <b>MH13710</b> |
| <b>TRANSTANK PTY LTD</b><br>SUITE 12 1020 DONCASTER RD, EAST DONCASTER, VICTORIA<br>3109 AUSTRALIA<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                      | <b>MH45150</b> |
| <b>TRUENORTH STEEL</b><br>220 4TH ST NW PO BOX 1439, HURON SD 57350<br>Aboveground Tank for Flammable Liquids.                                                                                                                                                                                                                                                                                                                                                           | <b>MH7049</b>  |
| <b>TURNER EQUIPMENT CO INC</b><br>U S HWY 117 BYPASS SOUTH P O BOX 1260, GOLDSBORO NC<br>27533<br>Aboveground Tanks for Flammable Liquids,<br>Aboveground Tanks for Flammable Liquids on Supports,<br>Secondary Containment Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids on Supports.<br>Closed Top Diked Aboveground Tanks for Flammable Liquids.<br>Open Top Diked Aboveground Tanks for Flammable Liquids. | <b>MH14591</b> |
| <b>U-WON INC</b><br>325 SSANGBONG-RI KEUMWANG-EUP, EUMSEONG-GUN,<br>CHUNGCHEONGBUK-DO 369-902 REPUBLIC OF KOREA                                                                                                                                                                                                                                                                                                                                                          | <b>MH44574</b> |



## Aboveground Flammable-liquid Tanks (EEEV)–Continued

**Aboveground tank for flammable liquids.****Secondary-containment aboveground tank for flammable liquids.****UNIVERSAL WELDING & FABRICATION INC**

MH46194

2720 HURST RD, NORTH POLE AK 99705

Aboveground Tank for Flammable Liquids.

Secondary Containment Aboveground Tank for Flammable Liquids.

**USEMCO INC**

MH16232

1602 REZIN RD PO BOX 550, TOMAH WI 54660

Aboveground Tank for Flammable Liquids.

Secondary Containment Aboveground Tank for Flammable Liquids.

Aboveground Tank for Flammable Liquids on Supports.

Secondary Containment Aboveground Tank for Flammable Liquids on Supports.

**VALCOM MECHANICAL LIMITED**

MH45035

83 MAGILL ST, LIVELY, ON P3Y 1K6 CANADA

Aboveground Tank for Flammable Liquids.

**VALLEY PUMP & MACHINE WORKS INC**

MH12924

738 W BOEING DR, CASA GRANDE AZ 85222

Steel Aboveground Tanks for Flammable Liquids.

Steel Secondary Containment Aboveground Tanks for Flammable Liquids.

**W W ENGINEERING CO**

MH16404

4321 W 32ND ST, CHICAGO IL 60623

Aboveground Tanks for Flammable Liquids.

Secondary Containment Aboveground Tanks for Flammable Liquids.

**WALKER STAINLESS EQUIPMENT CO LLC**

MH47388

902 2ND MAIN ST, ELROY WI 53929

Aboveground Tank for Flammable Liquids.

Aboveground Tanks for Flammable Liquids on Supports.

Open-Top Diked Aboveground Tanks for Flammable Liquids.

Secondary Containment Aboveground Tank for Flammable Liquids.

Secondary Containment Tanks for Flammable Liquids on Supports.

**WATCO TANKS INC**

MH9161

5877 FM 539, FLORESVILLE TX 78114

Aboveground Tanks for Flammable Liquids.

Aboveground Tanks for Flammable Liquids on Supports.

**WE-MAC MFG CO**

MH8894

326 E 14TH AVE PO BOX 12378, NORTH KANSAS CITY MO 64116

Aboveground Tank for Flammable Liquids.

Secondary Containment Aboveground Tank for Flammable Liquids.

**WEDLAKE FABRICATING INC**

MH25135

6041 N YORKTOWN, TULSA OK 74130

Aboveground Tank for Flammable Liquids.

**WENDLAND MFG CORP**

MH5813

PO BOX 808, SAN ANGELO TX 76902

Aboveground Tanks for Flammable Liquids.

Aboveground Lube Storage Tanks on Supports.

**WESTEEL, DIV OF VICWEST CORP**

MH20119

450 DESAUTELS PO BOX 792, WINNIPEG, MB R3L

2N5 CANADA

Aboveground Tanks for Flammable Liquids.

Secondary Containment Aboveground Tanks for Flammable Liquids.

**WESTEEL, DIV OF VICWEST CORP**

MH27113

450 DESAUTELS PO BOX 792, WINNIPEG, MB R3L

2N5 CANADA

Aboveground Tank for Flammable Liquids.

Secondary Containment Aboveground Tank for Flammable Liquids.

**WESTERMAN INC**

MH15872

245 N BROAD ST PO BOX 125, BREMEN OH 43107

Aboveground Tank for Flammable Liquids.

Secondary Containment Aboveground Tanks for Flammable Liquids.

**WESTERN FABRICATION LLC**

2499 LAKESIDE DR, LAS CRUCES NM 88007



Documents

MH16473

Document Sharing Hub

## Aboveground Flammable-liquid Tanks (EEEV)–Continued

Aboveground Tank for Flammable Liquids.  
 Aboveground Tank for Flammable Liquids on supports.  
 Closed Top Diked Aboveground Tank for Flammable Liquids.

|                                                                                                                                                                                                                                             |                |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>WESTERN INTERNATIONAL INC</b><br>290 QUARRY RD, MILFORD CT 06460<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.<br>Closed Top Diked Aboveground Tank for Flammable Liquids. | <b>MH45322</b> |
| <b>WESTMOR INDUSTRIES L L C</b><br>3 DEVELOPMENT DR PO BOX 683, MORRIS MN 56267<br>Aboveground Tank for Flammable Liquids.<br>Secondary Containment Aboveground Tank for Flammable Liquids.                                                 | <b>MH16230</b> |
| <b>WILLBORN BROS CO INC</b><br>105 S HOUSTON, AMARILLO TX 79102<br>Aboveground Tanks for Flammable Liquids.<br>Secondary Containment Aboveground Tanks for Flammable Liquids.                                                               | <b>MH3155</b>  |
| <b>WILLIAM GRANT TANK &amp; VESSEL</b><br>915 COUNTY RD 201 W, HENDERSON TX 75652<br><b>Aboveground Tanks for Flammable Liquids.</b>                                                                                                        | <b>MH48695</b> |
| <b>WILRAY MFG INC</b><br>1288 MT 80 PO BOX 396, FT BENTON MT 59442<br>Aboveground Tanks for Flammable Liquids<br>Secondary Containment Aboveground Tanks for Flammable Liquids                                                              | <b>MH18464</b> |
| <b>WINBCO TANK CO</b><br>1200 E MAIN P O BOX 618, OTTUMWA IA 52501<br>Aboveground tanks for flammable liquid tanks.                                                                                                                         | <b>MH12200</b> |
| <b>WOLFE MECHANICAL &amp; EQUIPMENT CO INC</b><br>423 HWY 601 PO BOX 276, LUGOFF SC 29078<br>Aboveground Tank for Flammable Liquids.                                                                                                        | <b>MH15319</b> |
| <b>YONG SHEUAN MACHINERY CO LTD</b><br>255-7 CHONGDE RD, SEC 5 TANZI TOWNSHIP, TAICHUNG<br>427 TAIWAN<br><b>Aboveground Tanks for Flammable Liquids.</b>                                                                                    | <b>MH48018</b> |

**Protected Aboveground Tanks for Flammable and Combustible Liquids (EELU)****USE AND INSTALLATION**

This category covers protected aboveground tanks for flammable and combustible liquids intended for the aboveground storage of flammable and combustible liquids at atmospheric pressure. The tank constructions are provided with integral secondary containment and are designed to reduce the heat transferred to the primary tank should the construction be exposed to a hydrocarbon pool fire.

Protected aboveground tanks for flammable and combustible liquids are intended for stationary installation and use in accordance with the "Uniform Fire Code" (published by the International Fire Code Institute), and the following installation codes: ANSI/NFPA 30, "Flammable and Combustible Liquids Code," ANSI/NFPA 30A, "Automotive and Marine Service Station Code," and ANSI/NFPA 31, "Installation of Oil-Burning Equipment."

**PRODUCT MARKINGS**

Tanks marked "Vehicle-Impact Resistant" or with an equivalent statement have been investigated in accordance with the Vehicle Impact-Leakage test sequence.

Tanks marked "Projectile Resistant" have been investigated in accordance with the Projectile Impact-Leakage test sequence. The "Vehicle-Impact Resistant" and "Projectile Resistant" markings are authorized for specific tank constructions and, therefore, are not indicated in the individual Listings.

**UNEVALUATED FACTORS**

These tanks have not been investigated to determine acceptability for use after fire exposure.

**RELATED PRODUCTS**

For fire-resistant tanks, see Fire-resistant Tanks for Flammable and Combustible Liquids (EEZI).

**ADDITIONAL INFORMATION**

For additional information, see Fixed and Stationary Storage Tanks (EDQX), Containment Products for Flammable and Combustible Liquids (ECPR) and Flammable and Combustible Liquids and Gases Equipment (AAPQ).

**REQUIREMENTS**

The basic standard used to investigate products in this category is UL 2085, "Protected Aboveground Tanks for Flammable and Combustible Liquids."

**UL MARK**

The Listing Mark of UL on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," a control number, and the product name "Protected Secondary Containment Aboveground Tanks for Flammable Liquids."

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

**A G T VAULT, DBA FUEL TANK VAULTS OF AMERICA**  
PO BOX 1487, ARROYO GRANDE CA 93421



**Documents**

MH17603

Document Sharing Hub

## Protected Aboveground Tanks for Flammable and Combustible Liquids (EELU)–Continued

Protected Secondary Containment Aboveground Tanks for Flammable Liquids.

**ACOUSTICAL SHEETMETAL INC****MH18895**

2600 PRODUCTION RD, VIRGINIA BEACH VA 23454

Protected Secondary Containment Aboveground Tanks for Flammable Liquids.

**ACS MANUFACTURING, INC.****MH45710**

1601 COMMERCE BLVD, DENISON TX 75020

Protected aboveground tanks for flammable and combustible liquids.

**ALABAMA TANK INC****MH18204**

85 3 MILE RD, ATMORE AL 36502

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**ALL METAL FABRICATORS L L C****MH18238**

6957 EASTSIDE RD, ANDERSON CA 96007

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**ANCHORAGE TANK & WELDING INC****MH18205**

2723 RAMPART DR, ANCHORAGE AK 99501

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**ATLANTIC TANKS, DIV OF ATLANTIC FABRITECH****MH20489**

806 ISLAND FORD RD PO BOX 309, MCGAHEYSVILLE VA 22840

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**BERTOTTO BOGLIONE S A****MH46611**RUTA 9 KM 442.7 (X2580CDK), MARCOS JUAREZ, CORDOBA,  
ARGENTINA ARGENTINA

Protected aboveground tanks for flammable and combustible liquids.

**BIGBEE STEEL & TANK CO****MH18217**

4535 ELIZABETHTOWN RD, MANHEIM PA 17545

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**BMT ACQUISITION L L C****MH18209**

8301 BROADWAY SE, ALBUQUERQUE NM 87105

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**BRYANT FUEL & POWER SYSTEMS INC****MH45699**

1300 32ND ST, BAKERSFIELD CA 93301-2144

Protected aboveground tanks for flammable and combustible liquids.

**CERTIFIED TANK & MFG L L C****MH21280**

2500 RICHARDS LN, SPRINGFIELD IL 62702

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**CHILLICOTHE METAL CO INC****MH47810**

4507 EAST ROME RD, CHILLICOTHE IL 61523

Protected aboveground tanks for flammable and combustible liquids.

**CLAWSON TANK CO****MH18308**

4545 CLAWSON TANK DR, CLARKSTON MI 48346

Protected Secondary Containment Aboveground Tanks for Flammable and Combustible Liquids.

**CONTAINMENT SOLUTIONS INC****MH15135**

5150 JEFFERSON CHEMICAL RD, CONROE TX 77301

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**CONVAULT INC****MH15966**

4109 ZEERING RD, DENAIR CA 95316

Insulated Aboveground Tank for Flammable Liquids.

Insulated Aboveground Tank for Flammable Liquids, Protected Type:

Insulated Secondary Containment Aboveground Tanks for Flammable Liquids.

Insulated Secondary Containment Aboveground Tanks for Flammable Liquids, Protected Type:

**DERSON MFG INC****MH18434**

200 MADISON ST PO BOX 849, WATERTOWN MN 55388

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**EATON METAL PRODUCTS CO****MH48220**

STOCKYARDS STATION 4800 YORK ST PO BOX 16405, DENVER

CO 80216

Protected aboveground tanks for flammable and combustible liquids.



## Protected Aboveground Tanks for Flammable and Combustible Liquids (EELU)–Continued

|                                                                                                                                                                                                 |                |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>EMPIRE STEEL MFG CO</b><br>501 NORTH 18TH ST PO BOX 2565, BILLINGS MT 59103<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                            | <b>MH18210</b> |
| <b>ENGINE &amp; COMPRESSOR ACCESSORIES</b><br>42146 HWY 290 BUSINESS, WALLER TX 77484<br>Protected aboveground tanks for flammable and combustible liquids.                                     | <b>MH47266</b> |
| <b>FORGEWELD ENGINEERING PTY LTD</b><br>PO BOX 271, MANDINI SOUTH AFRICA 4490 SOUTH AFRICA<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                | <b>MH20125</b> |
| <b>FREEMAN ENCLOSURE SYSTEMS L L C</b><br>4160 HALF ACRE RD, BATAVIA OH 45103<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                             | <b>MH48714</b> |
| <b>GENERAL INDUSTRIES INC</b><br>3048 THROUGHFARE RD, GOLDSBORO NC 27534<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                                  | <b>MH18504</b> |
| <b>GEORGE I REITZ &amp; SONS INC</b><br>17214 RTE 36, BROOKVILLE PA 15825<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                                 | <b>MH18239</b> |
| <b>GLOBAL POWER COMPONENTS CORP</b><br>6682 W GREENFIELD AVE, WEST ALLIS WI 53214<br>Protected Secondary Containment Aboveground Tanks for Flammable and Combustible Liquids.                   | <b>MH46743</b> |
| <b>GREER TANK INC</b><br>2921 INTERNATIONAL AIRPORT RD, ANCHORAGE AK 99502<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                                | <b>MH18213</b> |
| <b>GUARDIAN CONTAINMENT CORP</b><br>4575 W HWY 40, Ocala FL 34482<br>Protected Secondary Containment Above Ground Tanks for Flammable Liquids.                                                  | <b>MH16810</b> |
| <b>HALL TANK CO L L C</b><br>2001 E 5TH ST, NORTH LITTLE ROCK AR 72114<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                                    | <b>MH18214</b> |
| <b>HAMILTON TANKS L L C</b><br>2200 REFUGEE RD, COLUMBUS OH 43207<br>Protected Secondary Containment Aboveground Tanks for Flammable and Combustible Liquids.                                   | <b>MH18215</b> |
| <b>HAN SUNG UL INDUSTRIAL CO LTD</b><br>401-1 NAEYU-DONG DEOYANG-GU, GOYANG-SI,<br>GYEONGGI-DO 412-520 REPUBLIC OF KOREA<br>Protected aboveground tanks for flammable and combustible liquids.  | <b>MH29085</b> |
| <b>HIGHLAND TANK &amp; MFG CO</b><br>1 HIGHLAND RD, STOYSTOWN PA 15563<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                                    | <b>MH18216</b> |
| <b>HOLTCAT</b><br>2001 N LOOP 12, IRVING TX 75061<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                                                         | <b>MH47707</b> |
| <b>IBI L L C</b><br>20394 PINTO LN, CALDWELL ID 83607<br>Insulated Secondary Containment Aboveground Tanks for Flammable Liquids, Protected Type.                                               | <b>MH17604</b> |
| <b>INDUSTRIALIZACIONES GUMEX S A DE C V</b><br>AURELIO ANAYA 270 CIUDAD INDUSTRIAL TORREON 27019,<br>TORREON, COAH MEXICO<br>Protected aboveground tanks for flammable and combustible liquids. | <b>MH46337</b> |
| <b>INTERNATIONAL PRODUCTION SPECIALISTS INC</b><br>35006 WASHINGTON AVE PO BOX 125, HONEY CREEK WI 53138<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                  | <b>MH18219</b> |
| <b>INTERNATIONAL SUPPLY CO INC</b><br>2717 W NORTH ST PO BOX 17, EDELSTEIN IL 61526<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                       | <b>MH18894</b> |
| <b>J L HOUSTON CO</b><br>208 CRAIG ST PO BOX 50, HOPKINS MO 64461                                                                                                                               | <b>MH18220</b> |



## Protected Aboveground Tanks for Flammable and Combustible Liquids (EELU)–Continued

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**KENNEDY TANK & MFG CO INC****MH19344**

833 E SUMNER AVE, INDIANAPOLIS IN 46227

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**LANCASTER TANKS & STEEL PRODUCTS****MH18223**

107 DOROTHY ST, BUFFALO NY 14206

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**LANNON TANK CORP****MH18224**

20134 MAIN ST P O BOX 516, LANNON WI 53046

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**MASS TANK SALES CORP****MH20471**

29 ABBEY LN, MIDDLEBORO MA 02346

Protected Secondary Containment Tanks for Flammable Liquids.

**MEMCO INC****MH20428**

2ND FL 901 12TH ST, CLERMONT FL 34711

Protected Secondary Containment Tanks for Flammable Liquids.

**METAL PRODUCTS CO****MH18225**

725 MAIN ST, SUWANEE GA 30024

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**MID-SOUTH STEEL PRODUCTS INC****MH18226**

2071 CORPORATE CIR, CAPE GIRARDEAU MO 63703

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**MODERN WELDING CO INC****MH18227**

PO BOX 1450, OWENSBORO KY 42302

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**MOSIER BROS****MH18259**

19580 AVE 344, WOODLAKE CA 93286

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**NEWBERRY AQUISITION L L C, DBA NEWBERRY TANKS  
& EQUIPMENT L L C****MH18235**

205 N WALKER, WEST MEMPHIS AR 72301

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**NOGALES HIGHWAY IRON & STEEL INC****MH17988**

9421 NOGALES HWY PO BOX 11100, TUCSON AZ 85706

Protected Secondary Containment Aboveground Tank for Flammable Liquids.

**O'DAY TANK & STEEL L L C****MH46172**

2420 1ST AVE N, FARGO ND 58102

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**PALMER MFG & TANK INC****MH18237**

2814 W JONES AVE PO BOX 1195, GARDEN CITY KS 67846

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**PHOENIX PRODUCTS****MH25267**

1727 BENNETT ST, JACKSONVILLE FL 32206

Protected aboveground tanks for flammable liquids.

**SERVICE WELDING & MACHINE CO INC****MH18241**

700 E MAIN ST, LOUISVILLE KY 40202

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**SOUTHERN TANK & MFG INC****MH18242**

1501 HAYNES AVE, OWENSBORO KY 42302

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**SPECIALTY TANK & EQUIPMENT CO****MH18243**

857 ROBINSON AVE, JACKSONVILLE FL 32209

Protected Aboveground Tanks for Flammable and Combustible Liquids.

**STANWADE METAL PRODUCTS INC**

6868 STATE RTE 305 PO BOX 10, HARTFORD OH 44424

Protected Aboveground Tanks for Flammable and Combustible Liquids.



## Protected Aboveground Tanks for Flammable and Combustible Liquids (EELU)–Continued

|                                                                                                                                                                                                                                                                    |                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>STEEL TANK &amp; FABRICATING CORP</b><br>365 S JAMES ST PO BOX 210, COLUMBIA CITY IN 46725<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                                                                                | <b>MH18246</b> |
| <b>STEELCRAFT INC</b><br>446 ALBERT ST PO BOX 130, WATERLOO, ON N2J 4A1 CANADA<br>Protected Aboveground Tanks for Flammable and Combustible Liquids                                                                                                                | <b>MH20340</b> |
| <b>SUPERIOR SYSTEMS &amp; TECHNOLOGIES LTD</b><br>274 CR 287, MERKEL TX 79563<br>Protected aboveground tanks for flammable and combustible liquids.                                                                                                                | <b>MH10273</b> |
| <b>TALLERES INDUSTRIALES POTOSINOS S A DE C V</b><br>CARR 57 KM 195 78090, SAN LUIS POTOSI, SLP MEXICO<br>Protected Aboveground Tanks for flammable and Combustible Liquids.<br>Complementary Listing: Fire Resistant Tanks for Flammable and Combustible Liquids. | <b>MH20431</b> |
| <b>TIDY-STEEL FAB LTD/REGAL TANKS LTD</b><br>44313 PROGRESS WAY, CHILLIWACK, BC V2R 0L1 CANADA<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                                                                               | <b>MH20202</b> |
| <b>TIGER TANKS INC</b><br>3397 EDISON HWY, BAKERSFIELD CA 93307<br>Protected aboveground tanks for flammable and combustible liquids.                                                                                                                              | <b>MH21334</b> |
| <b>TORCO DE LA LAGUNA S A DE C V</b><br>CALLE OCTAVA NO 108 COL RASTRO MUNICIPAL TORREON<br>27010, COAHUILA, MEX MEXICO<br>Protected aboveground tanks for flammable and combustible liquids.                                                                      | <b>MH46319</b> |
| <b>USEMCO INC</b><br>1602 REZIN RD PO BOX 550, TOMAH WI 54660<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                                                                                                                | <b>MH18247</b> |
| <b>VICTORY INDUSTRIAL PRODUCTS</b><br>4600 N MASON MONTGOMERY RD, MASON OH 45040<br>Protected aboveground tanks for flammable and combustible liquids.                                                                                                             | <b>MH48330</b> |
| <b>WATCO TANKS INC</b><br>5877 FM 539, FLORESVILLE TX 78114<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                                                                                                                  | <b>MH18248</b> |
| <b>WE-MAC MFG CO</b><br>WEST HWY 59, ROUTE 3, ATCHISON KS 66002<br>Protected Aboveground Tanks for Flammable and Combustible Liquids.                                                                                                                              | <b>MH18249</b> |
| <b>WESTEEL, DIV OF VICWEST CORP</b><br>450 DESAUTELS PO BOX 792, WINNIPEG, MB R3L<br>2N5 CANADA<br>Protected Tanks for Flammable and Combustible Liquids.                                                                                                          | <b>MH20436</b> |
| <b>WESTMOR INDUSTRIES L L C</b><br>3 DEVELOPMENT DR PO BOX 683, MORRIS MN 56267<br>Protected aboveground tanks for flammable and combustible liquids.                                                                                                              | <b>MH20670</b> |

**Fire-resistant Tanks for Flammable and Combustible Liquids (EEZI)****USE AND INSTALLATION**

This category covers fire-resistant tanks for flammable and combustible liquids intended for the aboveground storage of flammable and combustible liquids at atmospheric pressure. These tank constructions are designed to reduce the heat transferred to the primary tank should the construction be exposed to a hydrocarbon pool fire. These tanks are provided with integral secondary containment when markings include references to annular or interstitial spaces, and are provided with integral supports unless marked "Integral Supports Not Provided."

Fire-resistant tanks for flammable and combustible liquids are intended for stationary installation and use in accordance with ANSI/NFPA 30, "Flammable and Combustible Liquids Code," ANSI/NFPA 30A, "Code for Motor Fuel Dispensing Facilities and Repair Garages," and ANSI/NFPA 31, "Installation of Oil-Burning Equipment." These tanks have not been investigated to determine acceptability for use after fire exposure.

**PRODUCT MARKINGS**

Tanks marked "Vehicle Impact Resistant" or with an equivalent statement have been evaluated in accordance with the Vehicle Impact-Leakage test sequence. Tanks marked "Projectile Resistant" have been evaluated in accordance with the "Projectile Impact-Leakage test sequence." The "Vehicle Impact Resistant" and "Projectile Resistant" markings are authorized for specific tank constructions and, therefore, are not indicated in the individual Listings.

**RELATED PRODUCTS**

Protected tanks intended for installation in accordance with the "Uniform Fire Code" (published by the International Fire Code), Institute are covered under Protected Aboveground Tanks for Flammable and Combustible Liquids (EELU).

**ADDITIONAL INFORMATION**

For additional information, see Fixed and Stationary Storage Tanks (EDQX), Containment Products for Flammable and Combustible Liquids (ECPR) and Flammable and Combustible Liquids and Gases Equipment (AAPQ).



**Documents**  
Document Sharing Hub

## Fire-resistant Tanks for Flammable and Combustible Liquids (EEZI)–Continued

## REQUIREMENTS

The basic standard used to investigate products in this category is UL 2080, "Fire Resistant Tanks for Flammable and Combustible Liquids."

## UL MARK

The Listing Mark of UL on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," a control number, and the product name "Fire Resistant Tank for Flammable Liquids" or "Fire Resistant Secondary Containment Tank for Flammable Liquids."

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

## CONTAINMENT SOLUTIONS INC

MH26168

5150 JEFFERSON CHEMICAL RD, CONROE TX 77301

Fire-resistant tanks for flammable liquids.

Secondary containment fire-resistant tanks for flammable liquids.

## Steel Tanks for Oil-burner Fuels and Other Combustible Liquids (EFGR)

## USE AND INSTALLATION

This category covers storage tanks from 60 to 660 gallons intended primarily for the storage and supply of heating fuels for oil-burning equipment or, alternately, for the storage of diesel fuels for compression-ignition engines and motor oils (new and used) for automotive service stations, in aboveground applications.

Heating fuels include various Class II petroleum distillate grades complying with ANSI/ASTM D396, "Standard Specification for Fuel Oils," or ANSI/ASTM D3699, "Standard Specification for Kerosine," with up to 20% biodiesel blends\* complying with ANSI/ASTM D6751, "Standard Specification for Biodiesel Fuel Blend Stock (B100) for Middle Distillate Fuels," typically intended for use in oil-burning equipment.

Diesel fuels include various Class II petroleum distillate grades complying with ANSI/ASTM D975, "Standard Specification for Diesel Fuel Oils," with up to 20% biodiesel blends\* complying with ANSI/ASTM D6751 typically intended for powering compression-ignition engines.

\* Although these tanks are suitable for a wide variety of fuel types, and up to 20% biodiesel blends, this does not in any way imply that utilization equipment directly or indirectly supplied by any of the fuels in these tanks (such as oil burners, heaters, generators, motors, etc.) are also suitable for these fuels. The manufacturer or certification ratings should be referenced for acceptable fuel types and blends, and Authorities Having Jurisdiction should be consulted prior to installation and use.

Motor oils include various Class III petroleum distillate or synthetic grades, such as lube oils, hydraulic oils or transmission oils, typically used in motor vehicle applications.

These tanks are intended for installation and use in accordance with ANSI/NFPA 30, "Flammable and Combustible Liquids Code," ANSI/NFPA 31, "Installation of Oil-Burning Equipment," ANSI/NFPA 30A, "Motor Fuel Dispensing Facilities and Repair Garages," ANSI/NFPA 1, "Uniform Fire Code," and the "International Fire Code."

## PRODUCT TYPES

The types of steel tanks for oil-burner fuels and other combustible liquids constructions, as indicated in the individual Listings, are defined as follows:

**Primary Tanks** — These are steel single-wall tanks with integral pipe connections, combined normal and emergency venting and bottom supply connection that provides primary containment of the stored liquid. These tanks may have optional tank supports or other accessories as identified in the Listing Report.

**Double-bottom Tanks** — These are steel single-wall tanks with an additional bottom (primary tank bottom that is capable of being pressurized) that provides only limited secondary containment of the stored liquid (to the level of the bottom wrap), leakage monitoring and interstitial emergency venting. These tanks may have optional tank supports or other accessories as identified in the Listing Report.

**Secondary Tanks** — These are steel double-wall tanks (primary tank with an additional tank shell that is capable of being pressurized) that provides full secondary containment of the stored liquid (to at least the normal fill level), interstitial leakage monitoring and interstitial emergency venting. These tanks may have optional tank supports or other accessories as identified in the Listing Report.

**Diked Tanks** — These are steel tanks (primary or secondary) in an integral steel open- or closed-top compartment that provides leak monitoring and at least 110% containment of liquids from a leak or rupture of the steel tank stored within it, but is not capable of being pressurized. These tanks may have optional tank supports or other accessories as identified in the Listing Report.

## ADDITIONAL INFORMATION

For additional information, see Fixed and Stationary Storage Tanks (EDQX), Containment Products for Flammable and Combustible Liquids (ECPR), Flammable and Combustible Liquids and Gases Equipment (AAPQ) and Heating, Cooling, Ventilating and Cooking Equipment (AAHC).

## REQUIREMENTS

The basic standard used to investigate products in this category is ANSI/UL 80, "Steel Tanks for Oil-Burner Fuels and Other Combustible Liquids."

## UL MARK

The Listing Mark of UL on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," a control number, and the product name "Steel Tank for Oil-burner Fuels and Other Combustible Liquids," with the appropriate tank type (as specified under **PRODUCT TYPES**) as shown in the individual Listings.

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

## ATLANTIC TANKS, DIV OF ATLANTIC FABRITECH

MH15149

806 ISLAND FORD RD PO BOX 309, MCGAHEYSVILLE VA 22840

Primary steel tank for oil-burner fuels and other combustible liquids, 220, 275 and 330 gal.

## BELCO MFG CO

MH5280

13824 SE STEELE ST, PORTLAND OR 97236

## FLUID DEFENSE SYSTEMS L L C

2001 GREENFIELD RD, MONTGOMERY IL 60538

Primary steel tank for oil-burner fuels and other combustible liquids, Series MK.



Documents

Document Sharing Hub

## Steel Tanks for Oil-burner Fuels and Other Combustible Liquids (EFGR)—Continued

|                                                                                                                                                                                                                                                                                                                                                        |                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>GRANBY INDUSTRIES L P</b><br>1020 ANDRE-LINE, GRANBY, QC J2J 1J9 CANADA<br>Double-bottom steel tank for oil-burner fuels and other combustible liquids, Obround style.<br>Primary steel tank for oil-burner fuels and other combustible liquids, Obround style, vertical and horizontal orientation, and Cylindrical style, horizontal orientation. | <b>MH13819</b> |
| <b>GREER TANK &amp; WELDING INC</b><br>3140 LAKEVIEW DR PO BOX 71193, FAIRBANKS AK 99707                                                                                                                                                                                                                                                               | <b>MH18769</b> |
| <b>HAMILTON TANKS L L C</b><br>2200 REFUGEE RD, COLUMBUS OH 43207                                                                                                                                                                                                                                                                                      | <b>MH3742</b>  |
| <b>LES RESERVOIRS DE L'ESTRIE INC</b><br>81 ST JUDE SUD, GRANBY, QC J2J 2N2 CANADA<br>Double-bottom tank for oil-burner fuel, AMRV80.<br>Primary tank for oil-burner fuel, AMRV80.<br>Primary tank for oil-burner fuel, AMRH80.<br>Primary tank for oil-burner fuel, Horizontal/cylindrical, 138 USG.                                                  | <b>MH26964</b> |
| <b>SOUDURE F M WELDING INTERNATIONAL INC</b><br>9405 MARTINIÈRE ST, MONTREAL, QC H1E 3K8 CANADA<br>Primary steel tank for oil-burner fuels and other combustible liquids, Obround style, vertical, horizontal and upright orientation.                                                                                                                 | <b>MH26966</b> |
| <b>STANWADE METAL PRODUCTS INC</b><br>6868 STATE RTE 305 PO BOX 10, HARTFORD OH 44424                                                                                                                                                                                                                                                                  | <b>MH5680</b>  |
| <b>STEEL TANK &amp; FABRICATING CO INC</b><br>9517 LAKE ST, MANCERLONA MI 49659                                                                                                                                                                                                                                                                        | <b>MH4910</b>  |
| <b>SUPERIOR TANKS LTD</b><br>1334 COBEQUID RD, WAVERLEY, NS B2R 1L9 CANADA<br>Primary steel tank for oil-burner fuels and other combustible liquids, Obround style, vertical and horizontal orientation<br>Double-bottom steel tank for oil-burner fuels and other combustible liquids, Obround style, vertical orientation                            | <b>MH2491</b>  |

## Nonmetallic Tanks for Oil-burner Fuels and Other Combustible Liquids (EFNI)

## USE AND INSTALLATION

This category covers nonmetallic atmospheric-type storage tanks from 60 to 600 gallons, intended primarily for the storage and supply of heating fuels for oil-burning equipment, or alternately, for the storage of diesel fuels for compression-ignition engines and motor oils (new and used) for automotive service stations, in aboveground applications.

Heating fuels include various Class II petroleum distillate grades complying with ANSI/ASTM D396, "Standard Specification for Fuel Oils," or ANSI/ASTM D3699, "Standard Specification for Kerosine," with up to 100% biodiesel blends\* complying with ANSI/ASTM D6751, "Standard Specification for Biodiesel Fuel Blend Stock (B100) for Middle Distillate Fuels," typically intended for use in oil-burning equipment.

Diesel fuels include various Class II petroleum distillate grades complying with ANSI/ASTM D975, "Standard Specification for Diesel Fuel Oils," with up to 100% biodiesel blends\* complying with ANSI/ASTM D6751, typically intended for powering compression-ignition engines.

Motor oils include various Class III petroleum distillate or synthetic grades, such as lube oils, hydraulic oils or transmission oils, typically used in motor vehicle applications.

\* Although these tanks are suitable for a wide variety of fuel types, and up to 100% biodiesel blends, this does not in any way imply that utilization equipment directly or indirectly supplied by any of the fuels in these tanks (such as oil burners, heaters, generators, motors, etc.) are also suitable for these fuels. The manufacturer or certification ratings should be referenced for acceptable fuel types and blends, and Authorities Having Jurisdiction should be consulted prior to installation and use.

These tanks are intended for installation and use in accordance with ANSI/NFPA 30, "Flammable and Combustible Liquids Code," ANSI/NFPA 31, "Standard for the Installation of Oil-Burning Equipment," ANSI/NFPA 30A, "Code for Motor Fuel Dispensing Facilities and Repair Garages," ANSI/NFPA 1, "Uniform Fire Code," and the "International Fire Code."

## PRODUCT TYPES AND RATINGS

The types of nonmetallic tanks for oil-burner fuels and other combustible liquids constructions and ratings, as indicated in the individual Listings, are defined as follows:

**Primary Tanks** — These are single-wall tanks with integral pipe connections, combined normal and emergency venting and supply connection that provides primary containment of the stored liquid. These tanks may have optional tank supports or other accessories as identified in the Listing Report.

**Secondary Tanks** — These are double-wall tanks (primary tank with an additional tank shell that is capable of being pressurized) that provides full secondary containment of the stored liquid (to at least the normal fill level), interstitial leakage monitoring and interstitial emergency venting. These tanks may have optional tank supports or other accessories as identified in the Listing Report.

**Diked Tanks** — These are tanks (primary or secondary) in an integral open- or closed-top compartment that provides leak monitoring and at least 110% containment of liquids from a leak or rupture of the tank stored within it, but is not capable of being pressurized. These tanks may have optional tank supports or other accessories as identified in the Listing Report.

**Tank Location Ratings** — "Indoor Use Only" rated tanks are intended for installation and use in enclosed buildings, such as a basement, garage or shed that protect the tank from rain and sun exposure. "Indoor or Outdoor Use" rated tanks are intended for installation and use in either enclosed buildings, or outdoors were exposed to rain and sun.

## ADDITIONAL INFORMATION

For additional information, see Fixed and Stationary Storage Tanks (EDQX), Containment Products for Flammable and Combustible Liquids (ECPR) and Flammable and Combustible Liquids and Gases Equipment (AAPQ).

## REQUIREMENTS

The basic requirements used to investigate products in this category are contained in UL Subject 2258, "Outline of Investigation for Nonmetallic Tanks for Oil-Burner Fuels and Other Combustible Liquids."

## UL MARK

The Listing Mark of UL on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Document).

Documents

Document Sharing Hub

## Nonmetallic Tanks for Oil-burner Fuels and Other Combustible Liquids (EFNI)—Continued

together with the word "LISTED," a control number, and the product name "Nonmetallic Tank for Oil Burner Fuel" or "Nonmetallic Tank for Oil Burner Fuels and Other Combustible Liquids," with the appropriate tank type(s) and rating(s) (specified under **PRODUCT TYPES AND RATINGS**) as shown in the individual Listings.

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

**ROTH INDUSTRIES INC****MH27530**

268 BELLEW AVE S, WATERTOWN NY 13601

**VILCO LTD****MH27278**

1334 COBEQUID RD, WAVERLEY, NS B2R 1L9 CANADA

**Nonmetallic tank for oil-burner fuel — Primary tank — Indoor or outdoor use**, Type 1, SW Series, Obround, Vertical Orientation, Models 150, 180, 240 and 300 gal.

**Nonmetallic tank for oil-burner fuel — Primary tank — Indoor or outdoor use**, Type 1, SW Series, Obround, Horizontal Orientation, Model 240 gal.

**Nonmetallic tank for oil-burner fuel — Secondary tank — Indoor or outdoor use**, Type 5, DW Series, Obround, Vertical Orientation, Models 240 and 300 gal.

**Special-purpose Tanks (EFVT)****USE AND INSTALLATION**

This category covers special-purpose, shop-fabricated, steel primary, secondary and diked containment-type tank constructions intended for aboveground storage of noncorrosive, stable, flammable and/or combustible liquids of maximum 1.0 spg at atmospheric pressure as indicated in the individual Listings.

These tanks are intended for fixed or stationary installation and use in accordance with ANSI/NFPA 30, "Flammable and Combustible Liquids Code," ANSI/NFPA 1, "Fire Code," the "International Fire Code" (published by the International Code Council), other codes/standards as noted under **TANK TYPES**, and/or other requirements of the Authority Having Jurisdiction (AHJ).

This category covers only the basic tank constructions and optional tank accessories specifically identified in the individual Listings that are investigated to additional requirements under the base tank standards.

This category does not cover field-erected tanks or portable/mobile tanks intended for shipping and transport, which are covered under separate requirements or regulations from the American Petroleum Institute, U.S. Department of Transportation, etc., or United Nations publications; or general-purpose tanks.

These products have not been investigated for resistance to or use after hurricanes, tornadoes, earthquakes, floods or other natural disasters; or vehicle and similar impacts; and fire.

**TANK TYPES**

The following types of steel tank basic-containment constructions and special-purpose designs are indicated in the individual Listings:

**Generator base tank (#)** — Tank used for combined combustible fuel storage and structural support for diesel- or turbine- engine power generators and intended to be installed in accordance with ANSI/NFPA 37, "Installation and Use of Stationary Combustion Engines and Gas Turbines," and ANSI/NFPA 110, "Emergency and Standby Power Systems." Combustible fuels are typically Class II types, such as diesel, kerosene, or turbine oils.

**Secondary-containment generator base tank (#)** — Generator base tank of a secondary-containment type (constructed with two shells that form an interstitial space capable of being pressurized and monitored for leakage).

**(\*) Diked generator base tank (#)** — Generator base tank of a diked containment type (aboveground storage tank within a steel containment dike vessel that is capable of being monitored for leakage, but not capable of being pressurized).

**Fire-resistant generator base tank (#)** — Generator base tank provided with thermal insulation and other features to keep the primary tank shell temperature at no more than 800°F (max avg rise) and 1000°F (max point) during a two-hour 2000°F fire exposure. These tanks may optionally meet vehicle-impact- and/or projectile-impact-resistance requirements (+).

**Fire-resistant secondary-containment generator base tank (#)** — Fire-resistant generator base tank of a secondary-containment type (constructed with two shells that form an interstitial space capable of being pressurized and monitored for leakage). These tanks may optionally meet vehicle-impact- and/or projectile-impact-resistance requirements (+).

**Protected secondary-containment generator base tank (#)** — Generator base tank of a secondary-containment type (constructed with two shells that form an interstitial space capable of being pressurized and monitored for leakage) provided with thermal insulation and other features to keep the primary tank shell temperature at no more than 260°F (max avg rise) and 400°F (max point) during a two-hour 2000°F fire exposure. These tanks may optionally meet vehicle-impact- and/or projectile-impact-resistance requirements (+).

**Work-top (or Workbench) tank (#)** — Tank used for combined combustible-liquid storage and work-top (or workbench) surface intended to be installed in accordance with ANSI/NFPA 30A, "Code for Motor Fuel Dispensing Facilities and Repair Garages," or ANSI/NFPA 31, "Installation of Oil-Burning Equipment." Combustible liquids are limited to Class IIIB types, such as new/used lube oils, hydraulic/transmission, or similar working fluids.

**Secondary-containment work-top (or workbench) tank (#)** — Work-top (or workbench) tank of a secondary-containment type (constructed with two shells that form an interstitial space capable of being pressurized and monitored for leakage).

**Lube-oil tank (#)** — Tank used for storage of unused lubricating oils and intended to be installed in accordance with ANSI/NFPA 30A or ANSI/NFPA 31. Lube oils are limited to Class IIIA or IIIB types, such as motor crankcase oils, hydraulic/transmission oils, machine/cutting oils, or similar fluids.

**Secondary-containment lube-oil tank (#)** — Lube-oil tank of a secondary-containment type (constructed with two shells that form an interstitial space capable of being pressurized and monitored for leakage).

**Used-oil tank (#)** — Tank used for storage of used lubricating oils and intended to be installed in accordance with ANSI/NFPA 30A or ANSI/NFPA 31. Lube oils are limited to Class IIIA or IIIB types, such as motor crankcase oils, hydraulic/transmission oils, machine/cutting oils, or similar fluids.

**Secondary-containment used-oil tank (#)** — Lube-oil tank of a secondary-containment type (constructed with two shells that form an interstitial space capable of being pressurized and monitored for leakage).

**Day tank (#)** — Tank of capacities from 20 to 200 gal and intended for temporary or backup supply of fuel for engine-driven equipment such as pumps or generators, and fuel-burning appliances such as furnaces or heaters, or other equipment used in farm, construction, mining, forestry, or similar applications. They are intended to be installed in accordance with ANSI/NFPA 30, ANSI/NFPA 31 and ANSI/NFPA 37.

**Secondary-containment day tank (#)** — Day tank of a secondary-containment type (constructed with two shells that form an interstitial space capable of being pressurized and monitored for leakage).

**(\*) Diked day tank (#)** — Day tank of a diked containment type (aboveground storage tank within a steel containment dike vessel that is capable of being monitored for leakage, but not capable of being pressurized).

**(#) "on supports"** — Optionally provided with supports to elevate and stabilize the tank above grade that are investigated for structural integrity.

**(\*) Diked tank designs are either:**

## Special-purpose Tanks (EFVT)—Continued

**“Open-top”** — Dikes provided without covers that resist rain or debris entering the dike.

**“Closed-top”** — Dikes provided with covers that resist rain or debris entering the dike.

(+) Fire-resistant or protected tank impact-resistance investigation options are either:

**“Vehicle-impact-resistant”** — Designs compliant with the Vehicle Impact Test in UL 2080, “Fire Resistant Tanks for Flammable and Combustible Liquids,” or ANSI/UL 2085, “Protected Aboveground Tanks for Flammable and Combustible Liquids.”

**“Projectile-resistant”** — Designs compliant with the Projectile Test in UL 2080 or ANSI/UL 2085.

**TANK ACCESSORIES**

The following optional accessories noted in the individual Listings and investigated to additional requirements in ANSI/UL 142, “Steel Aboveground Tanks for Flammable and Combustible Liquids,” may also be attached to the base tank:

**Access devices** — Ladders, stairs or runways provided for access, working or walking surfaces on the tank.

**Lifting devices** — Structural lugs, hooks or others means to facilitate lifting of the tank during fabrication, transport or installation.

**Heating devices** — Heating coils or hot wells provided within the tank for heating liquids in the tank.

**FEATURES COVERED**

The basic features of tanks covered under this category include all containment spaces and their respective openings (manways, emergency vents, normal vents, fill/withdraw, gauging, monitoring and other functional openings) with connections (threaded- or flanged-type fittings), and the tank accessories identified above.

All primary-tank compartment(s) are provided with normal and emergency vent openings. All secondary-tank interstitial space(s) are provided with emergency vent openings. It is anticipated the continued venting will be provided when installed in accordance with the applicable Code.

In addition to vent openings, all primary-tank compartment(s) are provided with openings to accommodate filling, withdrawing, and inventory control; and all secondary-tank interstitial spaces are provided with openings for leak-detection monitoring.

All tank-containment compartments have been factory leak-tested by the manufacturer before shipping.

**ACCESSORIES/FEATURES NOT INVESTIGATED**

This category covers only the accessories and features specifically identified in the individual Listings. Any other accessories or components that are shipped with the tanks, attached to the tanks, or added to the tanks are not included in the scope of the tank Listing. It is intended that the AHJ approve the use and/or installation of any such accessories independent of the tank Listing.

**RELATED PRODUCTS**

See Fire-resistant Aboveground Tanks for Flammable and Combustible Liquids (EEZI) for tanks investigated to UL 2080, “Fire Resistant Tanks for Flammable and Combustible Liquids.”

See Protected Aboveground Tanks for Flammable and Combustible Liquids (EELU) for tanks investigated to ANSI/UL 2085, “Protected Aboveground Tanks for Flammable and Combustible Liquids.”

See Below-grade Vaults for Flammable-liquid Storage Tanks (EHOJ) for below-grade vaults investigated to UL 2245, “Below-Grade Vaults for Flammable Liquid Storage Tanks.”

See Aboveground Flammable-liquid Tanks (EEEV) for general-purpose tanks constructed of steel and intended for flammable and combustible liquids used in general applications and investigated to ANSI/UL 142, “Steel Aboveground Tanks for Flammable and Combustible Liquids.”

**ADDITIONAL INFORMATION**

For additional information, see Fixed and Stationary Storage Tanks (EDQX), Containment Products for Flammable and Combustible Liquids (ECPR) and Flammable and Combustible Liquids and Gases Equipment (AAPQ).

**REQUIREMENTS**

The requirements used to investigate the basic tank-containment type, special-purpose construction and optional accessories in this category are based on ANSI/UL 142, “Steel Aboveground Tanks for Flammable and Combustible Liquids,” and, if so marked:

Fire-resistant generator base tanks and fire-resistant secondary generator base tanks are additionally investigated to UL 2080, “Fire Resistant Tanks for Flammable and Combustible Liquids.”

Protected secondary generator base tanks are additionally investigated to ANSI/UL 2085, “Protected Aboveground Tanks for Flammable and Combustible Liquids.”

**UL MARK**

This Listing Mark of UL on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word “LISTED,” a control number, and the appropriate tank construction as indicated in the individual Listings.

\*\*\*\*\*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

**A L EASTMOND & SONS INC**

MH20636

1175 LEGGETT AVE, BRONX NY 10474

Generator base tanks.

Secondary containment generator base tanks.

Protected secondary containment generator base tanks.

**ACOUSTICAL SHEETMETAL INC**

MH15323

2600 PRODUCTION RD, VIRGINIA BEACH VA 23454

Secondary containment generator base tanks.

**ACS MANUFACTURING, INC.**

MH28123

1601 COMMERCE BLVD, DENISON TX 75020

Secondary containment generator base tanks.

Open Top Diked Generator Base Tanks.

Protected secondary containment generator base tanks.

**ADVANCED MANUFACTURING & POWER SYSTEMS INC**

MH29522

1965 BENNETT DR, DELAND FL 32724

Secondary containment generator base tank.

**AKSA POWER GENERATION (CHINA) CO LTD**

MH48281

NO 19 NORTH TONGJIANG RD NEW DISTRICT,

CHANGZHOU, JIANGSU 213022 CHINA

Secondary-containment generator base tank.

**ALABAMA TANK INC**

85 3 MILE RD, ATMORE AL 36502



**Documents**

MH20637

Document Sharing Hub

## Special-purpose Tanks (EFVT)–Continued

Generator base tank.  
 Secondary containment generator base tank.  
 Protected secondary containment generator base tank.

**ALPHA POWER & TECHNOLOGY L L C** MH47207  
 #350 4000 WINNETKA AVE N, MINNEAPOLIS MN 55427  
 Secondary containment generator base tank.

**ALTORFER INC** MH18317  
 6315 W FAUBER RD, BARTONVILLE IL 61607  
 Generator Base Tank.  
 Secondary Containment Generator Base Tanks.

**ARMSTRONG POWER SYSTEMS L L C** MH29496  
 5100 NW 72ND AVE, MIAMI FL 33166  
 Secondary containment generator base tank.

**ATELIER GERARD BEAULIEU INC** MH46197  
 164 RUE MFR MARTIN EST, SAINT-QUENTIN, NB E8A  
 1W1 CANADA  
 Generator Base Tank.  
 Work Top Tank.  
 Day Tank.

**ATLANTIC TANKS, DIV OF ATLANTIC FABRITECH** MH20638  
 806 ISLAND FORD RD PO BOX 309, MCGAHEYSVILLE VA 22840  
 Generator base tank.  
 Secondary containment generator base tank.  
 Protected secondary containment generator base tank.

**BI-CON SERVICES INC** MH27780  
 PO BOX 10, DERWENT OH 43733  
 Closed top diked generator base tanks.  
 Secondary containment generator base tanks.

**BIEXO INC** MH46599  
 49 RANGE MONTCALM, ST ESPRIT, QC J0K 2L0 CANADA  
 Work top tank.  
 Waste oil tank.

**BMT ACQUISITION L L C** MH20641  
 8301 BROADWAY SE, ALBUQUERQUE NM 87105  
 Generator base tank.  
 Secondary containment generator base tank.  
 Protected secondary containment generator base tank.

**BMT ACQUISITION L L C** MH26747  
 8301 BROADWAY SE, ALBUQUERQUE NM 87105  
 Secondary containment generator base tank.

**BRYANT FUEL & POWER SYSTEMS INC** MH45454  
 1300 32ND ST, BAKERSFIELD CA 93301-2144  
 Generator base tanks and secondary containment generator base tanks.  
 Protected secondary containment generator base tanks.

**CAB CONSTRUCTION INC** MH10130  
 1532 1ST AVE, MANKATO MN 56001  
 Generator base tank.  
 Closed top diked generator base tank.  
 Secondary containment generator base tank.

**CERTIFIED TANK & MFG L L C** MH21281  
 2500 RICHARDS LN, SPRINGFIELD IL 62702  
 Generator base tank.  
 Secondary containment generator base tank.  
 Protected secondary containment generator base tank.

**CHILLICOTHE METAL CO INC** MH16747  
 4507 EAST ROME RD, CHILLICOTHE IL 61523  
 Generator Base Tank.  
 Closed Top Diked Generator Base Tank.  
 Secondary Containment Generator Base Tank.  
 Protected Secondary Containment Generator Base Tank.

**CLEAN BURN L L C**  
 4109 CAPITAL CIR, JANESVILLE WI 53546



## Special-purpose Tanks (EFVT)–Continued

**Waste Oil Tank.**

|                                                                                                                                                                                                                                                                                                                                         |                |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>COM-FAB INC</b><br>4657 PRICE-HILLIARDS RD, PLAIN CITY OH 43064<br>Closed Top Diked Generator Base Tank.<br>Generator Base Tanks.<br>Secondary Containment Generator Base Tanks.<br>Protected Secondary Containment Generator Base Tanks.                                                                                            | <b>MH17856</b> |
| <b>CONCEPTIONS ET DESSINS DANIEL INC</b><br>1346 AVENUE DU PALAIS, SAINT-JOSEPH, QC G0S<br>2V0 CANADA<br>Closed-Top Diked Generator Base Tank.                                                                                                                                                                                          | <b>MH47792</b> |
| <b>CONTAINMENT SOLUTIONS INC</b><br>5150 JEFFERSON CHEMICAL RD, CONROE TX 77301<br>Generator base tank.<br>Secondary containment generator base tank.<br>Protected secondary containment generator base tank.<br>Secondary containment work top tanks.<br>Work top tanks.<br>Secondary containment waste oil tanks.<br>Waste oil tanks. | <b>MH15116</b> |
| <b>CUMMINS POWER GENERATION</b><br>1400 73RD AVE NE, MINNEAPOLIS MN 55432<br>Secondary Containment Generator Base Tank.                                                                                                                                                                                                                 | <b>MH17532</b> |
| <b>CUMMINS ROCKY MOUNTAIN L L C</b><br>8213 E 96TH AVE, HENDERSON CO 80640<br>Secondary containment generator base tank.                                                                                                                                                                                                                | <b>MH46679</b> |
| <b>D &amp; B PRECISION SHEETMETAL INC</b><br>1858 ACKLEY CIR, OAKDALE CA 95361<br>Secondary containment generator base tank.                                                                                                                                                                                                            | <b>MH46133</b> |
| <b>D W X TANK CO INC</b><br>2705 BROMBECK, ENNIS TX 75119<br>Secondary containment generator base tank.                                                                                                                                                                                                                                 | <b>MH29039</b> |
| <b>DERSON MFG INC</b><br>200 MADISON ST PO BOX 849, WATERTOWN MN 55388<br>Generator base tank.<br>Secondary containment generator base tank.<br>Protected secondary containment generator base tank.                                                                                                                                    | <b>MH20640</b> |
| <b>DTE INDUSTRIES (2010) LTD</b><br>69 COMSTOCK RD, TORONTO, ON M1L 2G9 CANADA<br>Generator base tank.<br>Secondary-containment generator base tank.<br>Protected secondary-containment generator base tank with "vehicle-impact-resistant" and/or "projectile-resistant".                                                              | <b>MH48404</b> |
| <b>DYNAFAB CORP</b><br>20322 HUFSMITH-KOHRVILLE RD, TOMBALL TX 77375<br>Closed Top Diked Generator Based Tanks.<br>Secondary Containment Generator Base Tanks.<br>Secondary Containment Work Top Tanks.<br>Work Top Tanks.                                                                                                              | <b>MH15109</b> |
| <b>EK MACHINE CO INC</b><br>671 S MAIN ST, FALL RIVER WI 53932<br>Secondary containment generator base tank.                                                                                                                                                                                                                            | <b>MH46187</b> |
| <b>ENERCON ENGINEERING INC</b><br>1 ALTORFER LN, EAST PEORIA IL 61611<br>Secondary Containment Generator Base Tank.                                                                                                                                                                                                                     | <b>MH18691</b> |
| <b>ENERGYLOGIC L L C</b><br>5901 CROSSINGS BLVD, ANTIOCH TN 37013<br>Work top tank.<br>Secondary containment work top tank.<br>Day Tank.                                                                                                                                                                                                | <b>MH10024</b> |
| <b>ENGINE &amp; COMPRESSOR ACCESSORIES</b><br>42146 HWY 290 BUSINESS, WALLER TX 77484<br>Generator Base Tank.                                                                                                                                                                                                                           | <b>MH15270</b> |



## Special-purpose Tanks (EFVT)–Continued

Open Top Diked Generator Base Tank.  
 Closed Top Diked Generator Base Tanks.  
 Secondary Containment Generator Base Tank.  
 Protected secondary containment generator base tank.

**ENGINEERED MFG CORP**

MH30019

3775 NW 81ST ST, MIAMI FL 33147

Closed top diked generator base tanks.  
 Secondary containment generator base tanks.

**F G WILSON (ENGINEERING) LTD**

MH25524

OLD GLENARM RD CO ANTRIM, LARNE BT40 1EJ UNITED  
 KINGDOM

Generator Base Tank.  
 Secondary Containment Generator Base Tank.  
 Closed top Diked Generator Base Tank.

**FREEMAN ENCLOSURE SYSTEMS L L C**

MH47836

4160 HALF ACRE RD, BATAVIA OH 45103

Secondary containment generator base tank.

**GENERAC POWER SYSTEMS INC**

MH18459

S45 W29290 HWY 59, WAUKESHA WI 53189

Generator Base Tank.  
 Secondary Containment Generator Base Tank.

**GENERAL INDUSTRIES INC**

MH20642

3048 THROUGHFARE RD, GOLDSBORO NC 27534

Generator base tank.  
 Secondary containment generator base tank.  
 Protected secondary containment generator base tank.

**GIRTZ INDUSTRIES INC**

MH45449

5262 NE SHAFER DR, MONTICELLO IN 47960

Secondary containment generator base tank.  
 Closed top diked generator base tank.

**GLOBAL POWER COMPONENTS CORP**

MH18481

6682 W GREENFIELD AVE, WEST ALLIS WI 53214

Generator Base Tanks.  
 Open Top Diked Generator Base Tank.  
 Closed Top Diked Generator Base Tank.  
 Secondary Containment Generator Base Tanks.  
 Protected Secondary Containment Generator Base Tanks.

**GREER STEEL INC**

MH20643

3117 107TH ST S, LAKEWOOD WA 98499

Generator base tank.  
 Secondary containment generator base tank.  
 Protected secondary containment generator base tank.

**HALL TANK CO L L C**

MH20644

2001 E 5TH ST, NORTH LITTLE ROCK AR 72114

Generator base tank.  
 Secondary containment generator base tank.  
 Protected secondary containment generator base tank.

**HARDIN INDUSTRIES INC**

MH26771

400 COMMERCIAL ST, LACON IL 61540

Closed top diked generator base tank.

**HENNIG INC**

MH45787

9900 N ALPINE RD, MACHESNEY PARK IL 61115

Closed top diked generator base tank.  
 Secondary containment generator base tank.

**HIGHLAND TANK & MFG CO**

MH20646

4535 W ELIZABETHTOWN RD, MANHEIM PA 17545

Generator base tank.  
 Secondary containment generator base tank.  
 Protected secondary containment generator base tank.

**HOLTCAT**

MH46203

2001 N LOOP 12, IRVING TX 75061

Generator base tank.  
 Secondary containment generator base tank.



## Special-purpose Tanks (EFVT)–Continued

Protected secondary containment generator base tank.

|                                                                                                                                                                                                                                                               |                |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>IBI L L C</b><br>20394 PINTO LN, CALDWELL ID 83607<br>Generator Base Tank Secondary Containment Generator Base Tank<br>Protected Generator Base Secondary Containment Tank                                                                                 | <b>MH26349</b> |
| <b>IMI ENTECH INTERNATIONAL, DIV OF 3900827 CANADA LTD</b><br>772 MAIN ST E PO BOX 3, HAWKESBURY, ON K6A 2R4 CANADA<br>Closed-top diked generator base tank.<br>Secondary containment generator base tank.                                                    | <b>MH28488</b> |
| <b>INDUSTRIAL NOISE CONTROL CORP</b><br>630 S JUPITER RD, GARLAND TX 75042<br>Portected Secondary Containment Generator Base Tanks.<br>Fire Resistant Secondary Containment Generator Base Tanks.                                                             | <b>MH26364</b> |
| <b>INTERCONTINENTAL TRUCK BODY (B C) INC</b><br>5285 192 ST, SURREY, BC V3S 8E5 CANADA<br>Secondary containment generator base tank.<br>Secondary containment day tank.                                                                                       | <b>MH47363</b> |
| <b>INTERNATIONAL PRODUCTION SPECIALISTS INC</b><br>35006 WASHINGTON AVE PO BOX 125, HONEY CREEK WI 53138<br>Generator base tank.<br>Secondary containment generator base tank.<br>Protected secondary containment generator base tank.                        | <b>MH21061</b> |
| <b>INTERNATIONAL SUPPLY CO INC</b><br>2717 W NORTH ST PO BOX 17, EDELSTEIN IL 61526<br>Generator Base Tank.<br>Secondary Containment Generator Base Tank.<br>Closed top diked generator base tanks.<br>Protected secondary containment generator base tanks.  | <b>MH17176</b> |
| <b>JRS CUSTOM FABRICATION INC</b><br>5000 NW 5TH ST, OCALA FL 34482<br>Open top diked generator base tank.<br>Closed top diked generator base tank.<br>Secondary containment generator base tank.                                                             | <b>MH27650</b> |
| <b>KEESEE TANK CO INC</b><br>721 S MELROSE ST, PLACENTIA CA 92870<br>Secondary-containment generator base tank.                                                                                                                                               | <b>MH48440</b> |
| <b>KENNEDY TANK &amp; MFG CO INC</b><br>833 E SUMNER AVE, INDIANAPOLIS IN 46227<br>Generator base tank.<br>Secondary containment generator base tank.<br>Protected secondary containment generator base tank.                                                 | <b>MH20648</b> |
| <b>LANAIR PRODUCTS L L C</b><br>4109 CAPITAL CIR, JANESVILLE WI 53546<br>Waste Oil Tank.                                                                                                                                                                      | <b>MH25247</b> |
| <b>LANNON TANK CORP</b><br>20134 MAIN ST P O BOX 516, LANNON WI 53046<br>Generator base tank.<br>Secondary containment generator base tank.<br>Protected secondary containment generator base tank.<br>Work top tank.<br>Secondary containment work top tank. | <b>MH18254</b> |
| <b>LECTRUS CORP</b><br>27157 470TH AVE, TEA SD 57064<br>Generator Base Tank.<br>Open Top Diked Generator Base Tank.<br>Closed Top Diked (Contained) Generator Base Tank.<br>Secondary Containment Generator Base Tank.                                        | <b>MH18309</b> |
| <b>LES ATTENUATEURS DE SON ET VIBRATION VIBRA-SIL INC</b><br>2020 DE LA METROPOLE, LONGUEUIL, QC J4G 1T3 CANADA<br>Secondary containment generator base tank.                                                                                                 | <b>MH45091</b> |



## Special-purpose Tanks (EFVT)–Continued

Secondary containment day tank.

**LOUISIANA MACHINERY CO L L C** MH46723  
 6111 PORT RD, NEW IBERIA LA 70560  
 Secondary containment generator base tank.

**LSI ENGINEERED PRODUCTS** MH47939  
 21388 ROUND TUIT RD, GRASS VALLEY CA 95945  
**Lube-oil tank (#).**  
 (#) with or without "on supports" as applicable.

**METAL PRODUCTS CO** MH20651  
 725 MAIN ST, SUWANEE GA 30024  
 Generator base tank.  
 Secondary containment generator base tank.  
 Protected secondary containment generator base tank.

**MGS INC** MH17471  
 178 MUDDY CREEK CHURCH RD, DENVER PA 17517  
 Generator Base Tank.  
 Open Top Diked Generator Base Tank.  
 Closed Top Diked Generator Base Tank.  
 Secondary Containment Generator Base Tank.

**MKC INC, DBA PRECISION METAL WORKS** MH47461  
 703 E PLATT ST, MAQUOKETA IA 52060  
 Secondary containment generator base tank.

**MODERN WELDING CO INC** MH20652  
 PO BOX 1450, OWENSBORO KY 42302  
 Generator base tank.  
 Secondary containment generator base tank.  
 Protected secondary containment generator base tank.  
 Work top tank.  
 Day tank.  
 Secondary containment day tank.  
 Waste oil storage tank.  
 Secondary containment waste oil storage tank.

**NEWBERRY AQUISITION L L C, DBA NEWBERRY TANKS  
& EQUIPMENT L L C** MH20654  
 205 N WALKER, WEST MEMPHIS AR 72301  
 Generator base tank.  
 Secondary containment generator base tank.  
 Protected secondary containment generator base tank.

**NORRIS STEEL FABRICATION INC** MH19897  
 4361 CATERPILLAR RD, REDDING CA 96003  
 Waste Oil Storage Tanks.  
 Secondary Containment Waste Oil Storage Tanks.

**PHOENIX PRODUCTS** MH15322  
 1727 BENNETT ST, JACKSONVILLE FL 32206  
 Protected Secondary Containment Generator Base Tank.

**PHOENIX PRODUCTS** MH16661  
 736 WAKEFIELD CT, OAKDALE CA 95361  
 Protected Secondary Containment Generator Base Tank.

**PLYMOUTH INDUSTRIES L L C** MH47038  
 615 E MAIN ST, PLYMOUTH NE 68424  
 Secondary containment waste oil storage tanks.

**POWER ENCLOSURES INC** MH26827  
 100 S 4TH ST, CHILLICOTHE IL 61523  
 Closed top diked generator base tank.

**POWER EQUIPMENT CO INC** MH29115  
 7 FRANKLIN MCKAY DR, ATTLEBORO MA 02703  
 Secondary containment generator base tank.

**POWER SECURE INC** MH45666  
 1609 HERITAGE COMMERCE CT, WAKE FOREST NC 27587  
 Closed top diked generator base tank.

**PREFERRED UTILITIES MFG CORP**  
 31-35 SOUTH ST, DANBURY CT 06810



## Special-purpose Tanks (EFVT)–Continued

**Day tank.**  
**Open-top diked day tank.**

|                                                                                                                                                                                                                                                                                             |         |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| <b>PREMIER III TANK &amp; TRAILER INC</b><br>35 SINCLAIR AVE, GEORGETOWN, ON L7G 1J3 CANADA<br>Secondary-containment generator base tank.                                                                                                                                                   | MH28940 |
| <b>PRITCHARD BROWN L L C</b><br>6501 ERDMAN AVE, BALTIMORE MD 21205<br>Closed top diked generator base tank.                                                                                                                                                                                | MH15307 |
| <b>PRO FABRICATION INC</b><br>201 1ST ST PO BOX 358, MADISON LAKE MN 56063<br>Closed top diked generator base tank.<br>Secondary containment generator base tank.                                                                                                                           | MH46426 |
| <b>PROFESSIONAL POWER PRODUCTS INC</b><br>448 W MADISON ST, DARIEN WI 53114<br>Closed top diked generator base tank.<br>Secondary containment generator base tank.<br>Protected secondary containment generator base tank.<br>Fire resistant secondary containment generator base tank.     | MH26043 |
| <b>PRYCO INC</b><br>3RD & GARVEY ST P O BOX 108, MECHANICSBURG IL 62545<br>Generator Base Tanks.<br>Secondary Containment Generator Base Tank.<br>Open Top Diked Generator Base Tank.                                                                                                       | MH17469 |
| <b>PURITAN MFG INC</b><br>13TH & WILLIS AVE, OMAHA NE 68110<br>Work Top Tank.                                                                                                                                                                                                               | MH18267 |
| <b>ROBINSON CUSTOM ENCLOSURES, DIV OF ROBINSON METAL INC</b><br>1740 EISENHOWER DR PO BOX 5905, DE PERE WI 54115<br>Closed Top Diked Generator Base Tank.<br>Generator Base Tanks.<br>Secondary Containment Generator Base Tanks.<br>Open Top Diked Generator Base Tanks.                   | MH26813 |
| <b>RULE STEEL TANKS INC</b><br>21986 MIDDLETON RD, CALDWELL ID 83605<br>Secondary containment generator base tank.                                                                                                                                                                          | MH46543 |
| <b>SAUK TECHNOLOGIES</b><br>300 N DEKORA WOODS BLVD, SAUKVILLE WI 53080<br>Open top generator base tanks.<br>Closed top generator base tanks.<br>Secondary containment generator base tank.                                                                                                 | MH25145 |
| <b>SEMCOR INC</b><br>1707 STATE ST, LA PORTE IN 46350<br>Secondary containment generator base tank.                                                                                                                                                                                         | MH46254 |
| <b>SERVICE WELDING &amp; MACHINE CO INC</b><br>700 E MAIN ST, LOUISVILLE KY 40202<br>Generator base tank.<br>Secondary containment generator base tank.<br>Protected secondary containment generator base tank.                                                                             | MH20656 |
| <b>SILEX INNOVATIONS INC</b><br>6659 ORDAN DR, MISSISSAUGA, ON L5T 1K6 CANADA<br>Generator base tank having capacities up to and including 1000 L (2500 gal).<br>Open top diked generator base tank.<br>Closed top diked generator base tank.<br>Secondary containment generator base tank. | MH26618 |
| <b>SILHOUETTE STEEL LTD</b><br>10136 201ST ST, LANGLEY, BC V1M 0B1 CANADA<br>Secondary containment generator base tank.<br>Secondary containment day tank.                                                                                                                                  | MH46103 |
| <b>SMITH TANK &amp; EQUIPMENT CO</b><br>9887 U S 271 N, TYLER TX 75708<br>Secondary containment generator base tank.                                                                                                                                                                        | MH46103 |



## Special-purpose Tanks (EFVT)–Continued

|                                                                                                                                                                                                                                                                       |                |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>STANWADE METAL PRODUCTS INC</b><br>6868 STATE RTE 305 PO BOX 10, HARTFORD OH 44424<br>Generator base tank.<br>Secondary containment generator base tank.<br>Protected secondary containment generator base tank.                                                   | <b>MH20658</b> |
| <b>STEEL TANK &amp; FABRICATING CORP</b><br>365 S JAMES ST PO BOX 210, COLUMBIA CITY IN 46725<br>Generator base tank.<br>Secondary containment generator base tank.<br>Protected secondary containment generator base tank.                                           | <b>MH20659</b> |
| <b>SUPERIOR STORAGE TANKS</b><br>14700 INDUSTRY CIR, LA MIRADA CA 90638<br>Generator base tank.                                                                                                                                                                       | <b>MH47464</b> |
| <b>SUPERIOR SYSTEMS &amp; TECHNOLOGIES LTD</b><br>274 CR 287, MERKEL TX 79563<br>Secondary containment generator base tanks.<br>Protected secondary containment generator base tanks.                                                                                 | <b>MH10272</b> |
| <b>TAMPA ARMATURE WORKS INC</b><br>6312 78TH ST, RIVERVIEW FL 33569<br>Secondary containment generator base tanks.                                                                                                                                                    | <b>MH26659</b> |
| <b>THE TANK SHOP INC</b><br>UNIT 140 27 BOUL INDUSTRIEL, CARAQUET, NB E1W<br>0A2 CANADA<br>Waste Oil Tank.                                                                                                                                                            | <b>MH45698</b> |
| <b>TRAMONT CORP</b><br>3701 N HUMBOLDT BLVD, MILWAUKEE WI 53212<br>Generator Base Tank.<br>Open Top Diked Generator Base Tank.<br>Closed Top Diked Generator Base Tank.<br>Secondary Containment Generator Base Tank.<br>Day Tank.<br>Secondary Containment Day Tank. | <b>MH17470</b> |
| <b>UNITED ALLOY INC</b><br>4100 KENNEDY RD, JANESVILLE WI 53536<br>Closed top diked generator base tank.<br>Secondary containment generator base tank.                                                                                                                | <b>MH28847</b> |
| <b>USEMCO INC</b><br>1602 REZIN RD PO BOX 550, TOMAH WI 54660<br>Generator base tank.<br>Secondary containment generator base tank.<br>Protected secondary containment generator base tank.                                                                           | <b>MH20660</b> |
| <b>VICTORY INDUSTRIAL PRODUCTS</b><br>4600 N MASON MONTGOMERY RD, MASON OH 45040<br>Secondary Containment Generator Base Tank.<br>Protected Secondary Containment Generator Base Tank.                                                                                | <b>MH17934</b> |
| <b>VICTORY INDUSTRIAL PRODUCTS</b><br>4600 N MASON MONTGOMERY RD, MASON OH 45040<br>Generator base tanks and secondary containment generator base tanks.                                                                                                              | <b>MH48382</b> |
| <b>W W ENGINEERING CO</b><br>4321 W 32ND ST, CHICAGO IL 60623<br>Generator base tank.<br>Closed top diked.                                                                                                                                                            | <b>MH27723</b> |
| <b>WE-MAC MFG CO</b><br>WEST HWY 59, ROUTE 3, ATCHISON KS 66002<br>Generator base tank.<br>Secondary containment generator base tank.<br>Protected secondary containment generator base tank.                                                                         | <b>MH20661</b> |
| <b>WEDLAKE FABRICATING INC</b><br>6041 N YORKTOWN, TULSA OK 74130<br>Generator Base Tank.<br>Closed Top Diked Generator Base Tank.<br>Secondary Containment Generator Base Tank.                                                                                      | <b>MH25022</b> |
| <b>WESTEEL, DIV OF VICWEST CORP</b><br>450 DESAUTELS PO BOX 792, WINNIPEG, MB R3L<br>2N5 CANADA                                                                                                                                                                       | <b>MH20662</b> |

