



RHODE ISLAND
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

235 Promenade Street, Providence, RI 02908-5767

TDD 401-222-4462

Alternative/Experimental OWTS Technology Program

Vendor Information:

Zoeller Pump Co.

P.O. Box 16347

Louisville, KY 40256-0347

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Contact:

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Technology Name & Model Numbers:

TRU-FLOW Splitter Box (D-Box) P/N 173-0001

Technology Type:

Component Class I

Certification Date:

Issued: November 19, 2001

Expires: December 31, 2003

Renewed: February 26, 2014

No Expiration

CERTIFICATION

The Rhode Island Department of Environmental Management (RIDEM) has reviewed the Alternative Component application for the Zoeller TRU-FLOW Splitter box distribution box, hereafter referred to as the "Component". The Component is a leachfield distribution box designed to evenly split effluent flow among up to five (5) outlet lines. The Component is comprised of a diverter basin with cover and a diverter assembly. The diverter assembly includes a bubble level and an adjustment screw to enable fine adjustment in the event the D-Box settles unevenly.

Based upon information contained in the application submitted by Zoeller Pump Co., hereafter referred to as the "Vendor", the RIDEM hereby accepts the Component for listing on the RIDEM Alternative Technology List. Design and installation of the Component shall be in accordance with the following terms and conditions:

I. Design Requirements

1. The number and type of Components used for each installation shall be based on manufacturer's specifications.
2. The Component is not designed to withstand H-20 wheel loads; therefore, use of the Component is restricted to non-trafficked areas.

II. General Requirements

1. The Vendor shall notify the RIDEM at least 30 days prior to any proposed transfer of ownership of the Component technology. Notification shall include the name and address of the new owner and a written agreement between the existing and new owner specifying a date for transfer of ownership, responsibility, and liability for the Component.



2. All provisions of this approval shall be applicable to any new owners.
3. The Vendor shall provide any purchaser of the Component with a copy of this approval letter prior to the sale of the Component.
4. The Vendor shall notify the RIDEM of any changes to the Component, including its discontinuation. Modifications deemed by the RIDEM to be substantial may require re-application to the Alternative/Experimental Program.

III. Operation and Maintenance Requirements

1. Component shall be operated and maintained according to the manufacturer's specifications.

IV. Rights of the RIDEM

1. The RIDEM may suspend, modify or revoke this approval for cause, including but not limited to: non-compliance with any of the conditions or provisions of this approval, misrepresentation or failure to disclose all relevant data, receipt of new information indicating that the use of the Component is contrary to the public interest, public health or the environment, or in the event the RIDEM promulgates standards for distribution boxes, or provisions thereto, which differ from this technology component.
2. This approval does not represent an endorsement of the Component by the RIDEM. This approval may be reproduced only in its entirety.



Brian M. Moore, P.E.
Chief, Groundwater and Wetlands Protection



Issuance Date