

# **Certificate of Compliance**

Certificate: 2414089 Master Contract: 216428

Project: 2414089 Date Issued: October 21, 2011

**Issued to:** Premier Plastics Inc.

8328 River Way Delta, BC V4G 1C4

Canada

Attention: John L. Richardson

# The products listed below are eligible to bear the CSA Mark shown



Richard A. Frederick

**Issued by:** Richard A. Frederick

#### **PRODUCTS**

**CLASS 6921 01** - PLUMBING FIXTURES - Septic and Sewage Holding Tanks for Plumbing Systems

Prefabricated Polyethylene Septic Tanks:

- Septic Tank, Trickle (T) Type Models:
  - STS900D, STS1125D, and STS1350D

### **APPLICABLE REQUIREMENTS**

CSA Standard B66-10 - Design, material, and manufacturing requirements for prefabricated septic tanks and sewage holding tanks.

Technical Inform Letter MSE-61 - Interim certification requirements for prefabricated septic tanks, sewage holding tanks, and effluent chambers manufactured using alternative thermoplastics that are currently not included in CSA B66-10 Standard.

## **MARKINGS**

See report.

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# CERTIFICATION RECORD

The company named below has been authorized by CSA International to represent the products listed in this record as "CSA Certified" and to affix the CSA Mark to these products according to the terms and conditions of the CSA Service Agreement and applicable CSA program requirements (including additional Markings).

File No: 216428

Class No: 6921 01 PLUMBING FIXTURES Septic and Sewage Holding Tanks for Plumbing

Systems

### **SUBMITTOR**

Premier Plastics Inc.

4676942 8328 River Way

Delta, BC V4G 1C4

Canada

## **FACTORIES**

Premier Plastics Inc.

4676942 8328 River Way

Delta, BC V4G 1C4

Canada

October 21, 2011 (Replaces NEW)

CSA Standard B66-10 – Design, materials, and manufacturing requirements for prefabricated septic tanks and sewage holding tanks.

Prefabricated polyethylene septic tanks:

- Septic Tank, Trickle (T) Type Models:
  - ° STS900D, STS1125D, and STS1350D

Model	Type	Working Capacity (L)		Effluent	Maximum
		Compartment I	Compartment II	Chamber (L)	Burial Depth (m)
STS900D	Т	2461	1625	-	1.22
STS1125D	T	3077	2031	-	1.22
STS1350D	T	3718	2456	-	1.22