

**PRODUCT TEST REPORT – FOR ANNUAL COMPLIANCE**

Manufacturer: \_\_\_\_\_ Engineering Firm: \_\_\_\_\_  
 Production Site: \_\_\_\_\_ Name of Certifying Engineer: \_\_\_\_\_  
 Address: \_\_\_\_\_ Address: \_\_\_\_\_  
 Telephone: \_\_\_\_\_ Telephone: \_\_\_\_\_

**General Information**

Type of Tank: \_\_\_\_\_  
 Volume and/or working capacity: \_\_\_\_\_ litres  
 Manufacturer's model number; \_\_\_\_\_ CPA Product I.D. number \_\_\_\_\_

**\*Testing**

Date of Test: \_\_\_\_\_

Testing was conducted:  at the production site  at another site

The strength test involved subjecting the tank to internal vacuum

Description of the methods and materials used to support the tank while it was under test: \_\_\_\_\_

The tank sustained \_\_\_\_\_ mm of mercury vacuum for 1 hour.

The above vacuum \_\_\_\_\_ mm, x .0134 suggests a warranted burial depth of \_\_\_\_\_ metres. (CSA-B66-16 9.2.3)

No leakage was observed when the tank was filled with water.

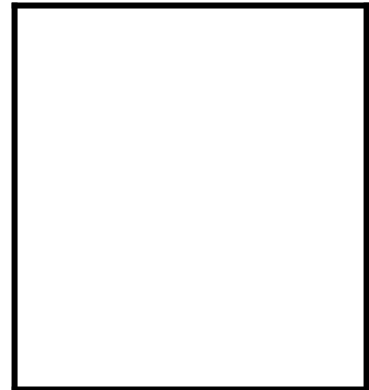
Structural integrity of the chamber divider (partition):

was  was not  N/A

affected when subjected to the chamber divider test.

\*Testing must conform with Section 9 of CSA-B66-16.

**The inclusion of the Certifying Engineer's seal is not evidence of his/her endorsement of design.**



**Engineer's Seal**

A product drawing dated \_\_\_\_\_ is attached.

To the best of my knowledge the product drawing accurately depicts the construction details of the test tank.

This product continues to be manufactured with no change to the techniques and materials disclosed at the time of original registration.

The precast concrete tank identified on this report conforms to CSA-B66-16 to the extent required by the Ontario Building Code.

\_\_\_\_\_  
Signature of Certifying Engineer