May 2017

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

_____
Signature of Certifying Engineer

☐ 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.