## **Product Test Report – Original Registration**

Manufacturer:	Certifying Engineer	·:
Plant Address:	Address	s:
Telephone:	Telephone	2:
General Information		
Type of Tank:	Manufacturer Model #	ŧ
Working Capacity:	(litres)	
Working capacity has been determined by: ☐ mathematical calculation ☐ liquid measuring equipment ☐ weighing tank empty and then filled to working capacity level		
<u>Production</u>		
Test tank was produced: ☐Outdoor	rs □ In an unheated building	$\square$ in a heated building
The above procedure is: $\Box$ Typical of	conditions $\square$ Not typical conditions for	r production
*If not produced in a heated building, describe methods used in sub-zero temperatures to protect the concrete		
The Certifying Engineer (or delegate):	<ul><li>☐ Inspected mould prior to casting</li><li>☐ Witnessed casting of product</li></ul>	$\square$ Inspected rebar placement $\square$ Confirms the tested product
		is the same tank witnessed during production
		<u> </u>
All tests to be conducted in accordar	nce with CSA Date of Test:	
1. Test was Conducted:	☐ At Plant ☐ At another	Sita (places specify)
<ol> <li>Test was Conducted:</li> <li>At Plant</li> <li>At another Site (please specify)</li> <li>The Strength Test involved subjecting the tank to an internal vacuum</li> </ol>		
	to support the tank while under test: _	1111
	mmHg of internal vacuum for 60 ± 5r	nin
5. Water depth in adjacent chambers did not exceed allowable limits specified in Chamber Divider test		
6. ☐ No leakage was observed when performing the Watertightness test		
7.   No evidence of cracks, deformations, structural damage or displaced joints observed during testing.		
•	mpliance with section 11 of the standard	
☐ Product drawing accurately depicts ☐ This product continues to be manu-	as drawing #; Dated construction details of the tank tested facture without changes to techniques o	r materials disclosed at time of
original registration		
☐ This tested tank conforms to CSA B	66:21	
The inclusion of the Certifying evidence of his/her endorse	=	
Signature of Certifying Engineer		

Engineer's Seal