

File J:\Clark Tanks\12152 Industrial Tank 3D Modelling\Certificates\C12152-07(A)W.docx

MECHANICAL CERTIFICATE

We certify that the polyethylene tank described below, has been FEA tested and meets the requirements of AS4766 - 2006 Polyethylene storage tanks for water and chemicals.

Manufacturer –	Clark Industrial 12152-CT1100SQ rev A	
Drawing No –		
Capacity –	5000 litres	
Material -	QENOS LL711UV	

Maximum Fluid Specific Gravity – 2.0

Name of person signing K Walsh

Professional Qualifications Bachelor Engineering (Mechanical)

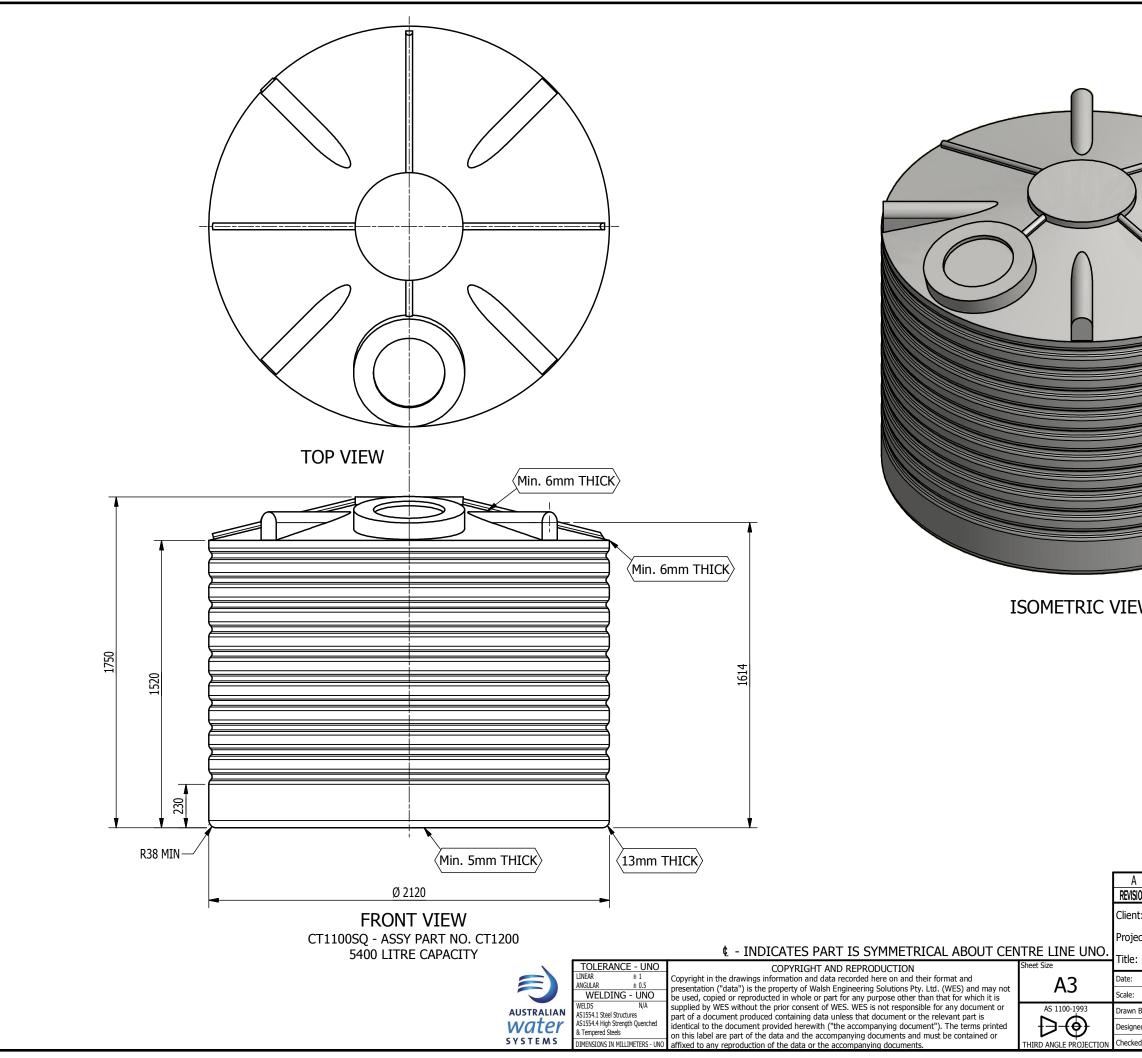
Qld Registered Professional Engineer Number3805National Professional Engineers Register Section 3 (NPER3)104950

Signature_

Date 12/06/2013

Certificate #

C12152-07(A)



Operating the second		4/04/2013	DWK
A ORIGINAL ISSUE		4/04/2013 DATE	dwk Initial
t: CLARK TANKS			
ECT: INDUSTRIAL TANK 3D MODELLING			
: 5000 LITRE SQUAT T	ANK ARRANGEN Walsh Engineering S 478 Boundary St	ICIN I olutions Pt	y. Ltd.
DO NOT SCALE	Toowoomba 4350 A.C.N. 094 098 781	Phone (07) 4634 Fax (07) 4634 33	3344 155
	Drawing No. 12152-CT1	100SQ	A
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