

File J:\Clark Tanks\12152 Industrial Tank 3D Modelling\Certificates\C12152-13(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-CT5000 rev A	
Drawing No –		
Capacity –	22700 litres	
Material -	QENOS LL711UV	

Maximum Fluid Specific Gravity – 2.0

Name of person signing K Walsh

Professional Qualifications Bachelor Engineering (Mechanical)

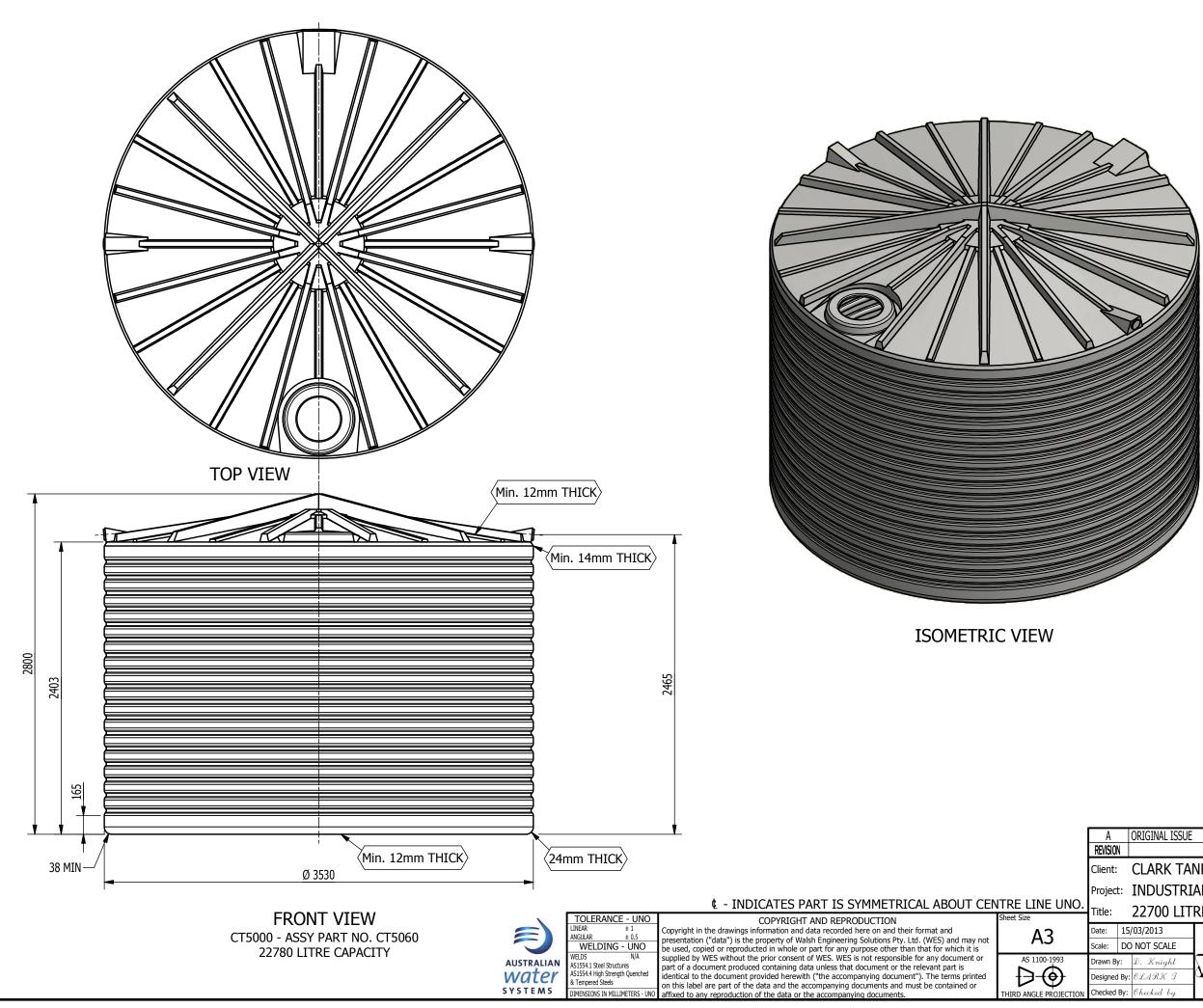
Qld Registered Professional Engineer Number3805National Professional Engineers Register Section 3 (NPER3)104950

Date 12/06/2013

Certificate #

Signature

C12152-13(A)



A		ORIGINAL ISSUE	4/04/2013	DWK				
sioi	N		DATE	INITIAL				
nt:	CLARK TANKS							
ect: INDUSTRIAL TANK 3D MODELLING								
22700 LITRE TANK ARRANGEMENT								
	15,	/03/2013	ANNER	Walsh Engineering Solutions Pty. Ltd.				
:		) NOT SCALE		478 Boundary St Toowoomba 4350 A.C.N. 094 098 781	Phone (07) 4634 Fax (07) 4634 3			
n By:		D. Knight	E S	Drawing No		Rev.		
ned By		CLARK I		12152-CT5	5000	A		
ked By:		Checked by		Cad File: 12152-CT5000.idw				