

Customer name	<input type="text" value="OSJ Trevone House"/>	Purchase order No.	<input type="text" value="Contract 2013-2014"/>
Site Address	<input type="text" value="Denmark road, Gloucester GL13HZ"/>	Date	<input type="text" value="09/10/13"/>
Telephone No.	<input type="text" value="01452529072"/>	Engineer	<input type="text" value="Adrian Wyatt"/>

Scope of Work:
BS8580:2011 / ACoP L8

<input type="checkbox"/> 1 hour at 50 ppm free chlorine	<input type="checkbox"/> Sodium Hypochlorite
<input checked="" type="checkbox"/> 500ppm 10 minutes	<input checked="" type="checkbox"/> Chlorine Dioxide
<input type="checkbox"/> 150ppm	<input type="checkbox"/> Sanosil Super 25

Tank I.D	<input type="text" value="Tank 1"/>			
Screen Tank Vent	<input type="text" value="Yes"/>	Insect Screen on Overflow & Clear of Debris	<input type="text" value="Yes"/>	Lid/s Fully Secure
Adequate Tank Insulation	<input type="text" value="Yes"/>	Stagnation or Biofilm Present	<input type="text" value="No"/>	
Tank Water Temperature °C	<input type="text" value="17"/>	Mains Inlet Temperature °C	<input type="text" value="16"/>	
Comments	<input type="text" value="Tank 1 loft. Space above lift some stainage"/>			

Chemical Levels & Contact Time

pH Level	<input type="text" value="7"/>	Chemical level at start (ppm)	<input type="text" value="500"/>	Chemical level at (minutes)	<input type="text" value="10"/>	Chemical level (ppm)	<input type="text" value="500"/>	Chemical level at finish (ppm)	<input type="text" value="As Main"/>
Location	<input type="text" value="Above lift"/>		Size (metric)	<input type="text" value="1 x 1 x 1"/>					
Material of Construction	<input type="text" value="GRP"/>								