
TEST REPORT

Sender: Freeston Water Treatment
Unit 1, Lulworth Business Centre
Nutwood Way, Calmore Industrial Estate
Totton, Southampton SO40 3WW

Date Collected: 14/08/2013
Date Received: 14/08/2013
Sample Details: **PO CW0108**

<u>Senders Reference</u>	<u>Test</u>	<u>Results</u>	<u>Units</u>
Tank 1 – Mains Inlet	Escherichia coli	0	cfu/100ml
	Total Coliforms	0	cfu/100ml
	TVC (2 Days @ 37°C)	0	cfu/ml
	TVC (3 Days @ 22°C)	0	cfu/ml
	Pseudomonas aeruginosa	0	cfu/100ml
	Pseudomonas spp.	0	cfu/100ml
Tank 1 – Remote Water	Escherichia coli	0	cfu/100ml
	Total Coliforms	0	cfu/100ml
	TVC (2 Days @ 37°C)	6	cfu/ml
	TVC (3 Days @ 22°C)	16	cfu/ml
	Pseudomonas aeruginosa	0	cfu/100ml
	Pseudomonas spp.	0	cfu/100ml
Tank 2 Mains Inlet	Escherichia coli	0	cfu/100ml
	Total Coliforms	0	cfu/100ml
	TVC (2 Days @ 37°C)	0	cfu/ml
	TVC (3 Days @ 22°C)	4	cfu/ml
	Pseudomonas aeruginosa	0	cfu/100ml
	Pseudomonas spp.	0	cfu/100ml
Tank 2 Remote Water	Escherichia coli	0	cfu/100ml
	Total Coliforms	0	cfu/100ml
	TVC (2 Days @ 37°C)	8	cfu/ml
	TVC (3 Days @ 22°C)	19	cfu/ml
	Pseudomonas aeruginosa	0	cfu/100ml
	Pseudomonas spp.	0	cfu/100ml

The above analysis has been carried out for Freeston Water Treatment Limited by an Independent UKAS Accredited Laboratory (Reg. No. 0996)

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Yacht Club Rear Entrance Hose	Escherichia coli	0	cfu/100ml
	Total Coliforms	0	cfu/100ml
	TVC (2 Days @ 37°C)	0	cfu/ml
	TVC (3 Days @ 22°C)	0	cfu/ml
	Pseudomonas aeruginosa	0	cfu/100ml
	Pseudomonas spp.	8	cfu/100ml
Yellow North Berth 24	Escherichia coli	0	cfu/100ml
	Total Coliforms	0	cfu/100ml
	TVC (2 Days @ 37°C)	4900	cfu/ml
	TVC (3 Days @ 22°C)	20000	cfu/ml
	Pseudomonas aeruginosa	0	cfu/100ml
	Pseudomonas spp.	400	cfu/100ml

Comments:

Due to high bacterial load this sample was repeated at dilution for TVC analysis on retained sample. This was beyond the holding time and therefore the validity of the result may be affected.

North Wall – Last hose on the Right before Road	Escherichia coli	0	cfu/100ml
	Total Coliforms	0	cfu/100ml
	TVC (2 Days @ 37°C)	2000	cfu/ml
	TVC (3 Days @ 22°C)	7900	cfu/ml
	Pseudomonas aeruginosa	0	cfu/100ml
	Pseudomonas spp.	20	cfu/100ml

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