



# Certificate of Analysis

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

Sample Date: 02-May-13  
 Received Date: 03-May-13  
 Test Date : 03-May-13  
 Certificate Ref: 167137-08/05/2013 14:29:22 (7)  
 Certificate ID: 543988  
 Order Number: KG2255  
 SDG Reference: FWT\_SOU 03-05-13 2  
 Laboratory Reference: FWT\_SOU[RM]900361

**Sample :** Yacht Club Rear Hose Real

**Details :** KG2442

Method Ref	Determination	Result	Units
BP50.15	Escherichia coli	0	cfu/100ml
BP50.15	Total Coliforms	0	cfu/100ml
BP50.5	TVC (2 Days @ 37°C)	4	cfu/ml
BP50.5	TVC (3 Days @ 22°C)	2	cfu/ml

**Approved By:** Richard Shepherd(Technical Manager)

**Date:** 07-May-13

Page 1 of 1

Abbreviations: < = Less than, > = Greater than. SDG = Sample Delivery Group. The site of test is identified by BH = Bellshill, which comprise the 0996 group. Method suffix denotes testing laboratory. Tests marked \*, # or \$ in this report are not included in the ISO 17025 accreditation schedule for the UKAS testing laboratories 0996. Those marked: \* have not been subcontracted and are not accredited; # have been subcontracted and are ISO 17025 Accredited; \$ have been subcontracted and are not ISO 17025 accredited; Comments, opinions and interpretations expressed herein are outside the scope of our UKAS accreditation. For softened water supply, minimum concentrations apply for hardness (60mg/l as Ca) and alkalinity (30mg/l as HCO3). Method details and performance characteristics are available on request. The Legionella (calculated) det is a calculated det where the result is extrapolated from the Legionella test results. A N/A result for Legionella (calculated) indicates a calculation cannot be performed as Legionella was not detected. Tests marked ¥ have exceeded recommended time frame from sampling to analysis therefore the validity of results may be affected. Results identified by ~ have been estimated (counts on plates were outside statistical limits).



0996