

CERTIFICATE OF DISINFECTION

This is to certify that the following water services have been disinfected in accordance with: ACOP (L8) 2001 & BS6700:2006.

Site: The Galleon Centre
99 Tichfield Street
Kilmarnock
KA1 1QY

Customer: The Galleon Centre
99 Tichfield Street
Kilmarnock
KA1 1QY

Our Reference: The Galleon Centre

Date: 9th April 2013

System Type and Designation: 2 x CWST & associated downservices

Disinfecting Agent: Hydrogen Peroxide

Dispersing Agent: N/A

Contact Time: [hours] 0 **1** 2 3 4 5 6

Free Chemical Level: [mg/1] 200

pH Level: -

Method of Neutralisation: N/A

Scope of Work Completed: Tanks were drained, cleaned, refilled and disinfected with Hydrogen Peroxide at 200ppm free residual chemical and drawn through each outlet, measured at 200ppm for 1 hour before being returned to normal service.



Certificate of Legionella Screen

NAME GALLEON CENTRE

FOR THE ATTENTION OF:-

ADDRESS 99 TITCHFIELD STREET

MR. D. HASSON

KILMARNOCK, KA1 1QY

SAMPLE FROM: ANDREWS HEATER NO. 1 D.H.W

COLLECTION DATE 11.11.13 ANALYSIS No. LT5005

Order No. 40384

The sample is concentrated by sterile filtration (0.45 micron). It is then divided into 3 parts; one being heated to 50°C, one having the pH reduced to 2.2, and one remaining untreated. These are designated heat, acid, and neat respectively. Organisms other than *Legionella* are further removed by use of suitable antibiotics in agar. Sample inoculated onto charcoal yeast agar containing required additional growth factors for *Legionella*. Incubated at 36°C. in high humidity and examined for colonies at intervals of 4, 7, and 10 days. Colonies confirmed as *Legionella* by microscopic identification and subcultured on to bacterial specific agar media. In the event of a positive screen for *Legionella*, further confirmation and species identification by latex agglutination. Parallel culture prepared using laboratory *Legionella* strain to confirm validity of test throughout. If no *Legionella* detected in the 250 ml. sample then the report will read 'negative' below.

TEST RESULT:

NEGATIVE

REPRESENTATIVE MR. I. BLACK

REF R/RH/3

TELEPHONE 07720 775412

DATE 27/11/13

AUTHORISED SIGNATORY

FOR

RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Legionella Screen

NAME GALLEON CENTRE,
ADDRESS 99 TITCHFIELD STREET,
KILMARNOCK, KA1 1QY

FOR THE ATTENTION OF:-

MR. D. HASSON

SAMPLE FROM: ANDREWS HEATER NO. 2 D.H.W.

COLLECTION DATE 11.11.13

ANALYSIS No. LT5006

Order No. 40384

The sample is concentrated by sterile filtration (0.45 micron). It is then divided into 3 parts; one being heated to 50°C, one having the pH reduced to 2.2, and one remaining untreated. These are designated heat, acid, and neat respectively. Organisms other than *Legionella* are further removed by use of suitable antibiotics in agar. Sample inoculated onto charcoal yeast agar containing required additional growth factors for *Legionella*. Incubated at 36°C. in high humidity and examined for colonies at intervals of 4, 7, and 10 days. Colonies confirmed as *Legionella* by microscopic identification and subcultured on to bacterial specific agar media. In the event of a positive screen for *Legionella*, further confirmation and species identification by latex agglutination. Parallel culture prepared using laboratory *Legionella* strain to confirm validity of test throughout. If no *Legionella* detected in the 250 ml. sample then the report will read 'negative' below.

TEST RESULT:

NEGATIVE

REPRESENTATIVE MR. I. BLACK

TELEPHONE 07720 775412

REF R/RH/4

DATE 27/11/13

AUTHORISED SIGNATORY
FOR
RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Legionella Screen

NAME GALLEON CENTRE
ADDRESS 99 TITCHFIELD STREET
KILMARNOCK, KA1 1QY

FOR THE ATTENTION OF:-

MR. D. HASSON

SAMPLE FROM: ANDREWS HEATER NO 3 D.H.W.

COLLECTION DATE 11.11.13

ANALYSIS No. LT5007

Order No. 40384

The sample is concentrated by sterile filtration (0.45 micron). It is then divided into 3 parts; one being heated to 50°C, one having the pH reduced to 2.2, and one remaining untreated. These are designated heat, acid, and neat respectively. Organisms other than *Legionella* are further removed by use of suitable antibiotics in agar. Sample inoculated onto charcoal yeast agar containing required additional growth factors for *Legionella*. Incubated at 36°C. in high humidity and examined for colonies at intervals of 4, 7, and 10 days. Colonies confirmed as *Legionella* by microscopic identification and subcultured on to bacterial specific agar media. In the event of a positive screen for *Legionella*, further confirmation and species identification by latex agglutination. Parallel culture prepared using laboratory *Legionella* strain to confirm validity of test throughout. If no *Legionella* detected in the 250 ml. sample then the report will read 'negative' below.

TEST RESULT:

NEGATIVE

REPRESENTATIVE MR. I. BLACK

TELEPHONE 07720 775412

REF R/RH/5

DATE 27/11/13

AUTHORISED SIGNATORY
FOR

RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Legionella Screen

NAME GALLEON CENTRE,
ADDRESS 99 TITCHFIELD STREET,
KILMARNOCK, KA1 1QY.

FOR THE ATTENTION OF:-

MR. D. HASSON

SAMPLE FROM: ANDREWS HEATER NO. 4 D.H.W.

COLLECTION DATE 11.11.13

ANALYSIS No. LT5008

Order No. 40384

The sample is concentrated by sterile filtration (0.45 micron). It is then divided into 3 parts; one being heated to 50°C, one having the pH reduced to 2.2, and one remaining untreated. These are designated heat, acid, and neat respectively. Organisms other than *Legionella* are further removed by use of suitable antibiotics in agar. Sample inoculated onto charcoal yeast agar containing required additional growth factors for *Legionella*. Incubated at 36°C. in high humidity and examined for colonies at intervals of 4, 7, and 10 days. Colonies confirmed as *Legionella* by microscopic identification and subcultured on to bacterial specific agar media. In the event of a positive screen for *Legionella*, further confirmation and species identification by latex agglutination. Parallel culture prepared using laboratory *Legionella* strain to confirm validity of test throughout. If no *Legionella* detected in the 250 ml. sample then the report will read 'negative' below.

TEST RESULT:

NEGATIVE

REPRESENTATIVE MR. I. BLACK

TELEPHONE 07720 775412

REF R/RH/6

DATE 27/11/13

AUTHORISED SIGNATORY
FOR
RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Legionella Screen

NAME GALLEON CENTRE,
ADDRESS 99 TITCHFIELD STREET,
KILMARNOCK, KA1 1QY.

FOR THE ATTENTION OF:-
MR. D. HASSON

SAMPLE FROM: STORAGE TANK NO. 1 D.C.W.
COLLECTION DATE 11.11.13 ANALYSIS No. LT5001

Order No 40384

The sample is concentrated by sterile filtration (0.45 micron). It is then divided into 3 parts; one being heated to 50°C, one having the pH reduced to 2.2, and one remaining untreated. These are designated heat, acid, and neat respectively. Organisms other than *Legionella* are further removed by use of suitable antibiotics in agar. Sample inoculated onto charcoal yeast agar containing required additional growth factors for *Legionella*. Incubated at 36°C. in high humidity and examined for colonies at intervals of 4, 7, and 10 days. Colonies confirmed as *Legionella* by microscopic identification and subcultured on to bacterial specific agar media. In the event of a positive screen for *Legionella*, further confirmation and species identification by latex agglutination. Parallel culture prepared using laboratory *Legionella* strain to confirm validity of test throughout. If no *Legionella* detected in the 250 ml. sample then the report will read 'negative' below.

TEST RESULT:

NEGATIVE

28 NOV 2013

Name	Initial	Pass In	Date
Gen Man	DL		28/11
Dep Gen Man			
Ops Man			
D Man			
D Man			
D Man			
D Man			
Man			
Man			
Man			
Man			

Please Note: DL

REPRESENTATIVE MR. I. BLACK
TELEPHONE 07720 775412

REF R/RH/1
DATE 27/11/13

AUTHORISED SIGNATORY
FOR
RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Analysis

NAME GALLEON CENTRE,
ADDRESS 99 TITCHFIELD STREET,
KILMARNOCK, KA1 1QY

FOR THE ATTENTION OF :-
MR. D. HASSON

SAMPLE FROM:- STORAGE TANK NO. 1 D.C.W.

COLLECTION DATE 11.11.13

ANALYSIS No. L5002

Order No. 40384

Total Aerobic Bacterial Count @ 22°C.	Less than 1 cfu per ml.
Total Aerobic Bacterial Count @ 37°C.	Less than 1 cfu per ml.
Presumptive coliforms.	Less than 1 cfu per 25 ml.
<u>E. Coli</u>	Less than 1 cfu per 25 ml.

REMARKS:-

The above analysis meets with the E.C. Directive for the quality of drinking water.

Representative MR. I. BLACK
Telephone: 07720 775412

Ref. R/RH/7
Date 27/11/13

AUTHORISED SIGNATORY
FOR
RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Legionella Screen

NAME GALLEON CENTRE,
ADDRESS 99 TITCHFIELD STREET,
KILMARNOCK, KA1 1QY.

FOR THE ATTENTION OF:-

MR. D. HASSON

SAMPLE FROM: POOL MAKE UP TANK D.C.W.

COLLECTION DATE 11.11.13

ANALYSIS No. LT5003

Order No. 40384

The sample is concentrated by sterile filtration (0.45 micron). It is then divided into 3 parts; one being heated to 50°C, one having the pH reduced to 2.2, and one remaining untreated. These are designated heat, acid, and neat respectively. Organisms other than *Legionella* are further removed by use of suitable antibiotics in agar. Sample inoculated onto charcoal yeast agar containing required additional growth factors for *Legionella*. Incubated at 36°C. in high humidity and examined for colonies at intervals of 4, 7, and 10 days. Colonies confirmed as *Legionella* by microscopic identification and subcultured on to bacterial specific agar media. In the event of a positive screen for *Legionella*, further confirmation and species identification by latex agglutination. Parallel culture prepared using laboratory *Legionella* strain to confirm validity of test throughout. If no *Legionella* detected in the 250 ml. sample then the report will read 'negative' below.

TEST RESULT:

NEGATIVE

REPRESENTATIVE MR. I. BLACK

TELEPHONE 07720 775412

REF R/RH/2

DATE 27/11/13

AUTHORISED SIGNATORY

FOR

RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Analysis

NAME GALLEON CENTRE,
ADDRESS 99 TITCHFIELD STREET,
KILMARNOCK, KA1 1QY

FOR THE ATTENTION OF :-
MR. D. HASSON

SAMPLE FROM:- POOL MAKE UP TANK D.C.W.
COLLECTION DATE 11.11.13 ANALYSIS No. L5004
Order No. 40384

Total Aerobic Bacterial Count @ 22°C.	Less than 1 cfu per ml.
Total Aerobic Bacterial Count @ 37°C.	Less than 1 cfu per ml.
Presumptive coliforms.	Less than 1 cfu per 25 ml.
<u>E. Coli</u>	Less than 1 cfu per 25 ml.

REMARKS:-

The above analysis meets with the E. C. Directive for the quality of drinking water.

Representative MR. I. BLACK
Telephone: 07720 775412

Ref. R/RH/8
Date 27/11/13

AUTHORISED SIGNATORY
FOR
RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Legionella Screen

NAME..... GALLEON CENTRE.....
ADDRESS.. 99 TITCHFIELD STREET,
KILMARNOCK, KA1 1QY.....

FOR THE ATTENTION OF:-
MR. D. HASSON

SAMPLE FROM: ANDREWS HEATER No. 1 DHW
COLLECTION DATE 8.11.12 ANALYSIS No. LT7660
Order No. 39992

The sample is concentrated by sterile filtration (0.45 micron). It is then divided into 3 parts; one being heated to 50°C, one having the pH reduced to 2.2, and one remaining untreated. These are designated heat, acid, and neat respectively. Organisms other than *Legionella* are further removed by use of suitable antibiotics in agar. Sample inoculated onto charcoal yeast agar containing required additional growth factors for *Legionella*. Incubated at 36°C. in high humidity and examined for colonies at intervals of 4, 7, and 10 days. Colonies confirmed as *Legionella* by microscopic identification and subcultured on to bacterial specific agar media. In the event of a positive screen for *Legionella*, further confirmation and species identification by latex agglutination. Parallel culture prepared using laboratory *Legionella* strain to confirm validity of test throughout. If no *Legionella* detected in the 250 ml. sample then the report will read 'negative' below.

TEST RESULT:

122 NOV 2012

NEGATIVE

REPRESENTATIVE MR. I. BLACK
TELEPHONE 07720 775412

REF R/RH/33
DATE 20/11/12

AUTHORISED SIGNATORY
FOR
RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Legionella Screen

NAME..... GALLEON CENTRE.....
ADDRESS 99 TITCHFIELD STREET,
KILMARNOCK, KA1 1QY.....

FOR THE ATTENTION OF:-
MR. D. HASSON.....

SAMPLE FROM: ANDREWS HEATER No. 2 DHW.....
COLLECTION DATE 8.11.12..... ANALYSIS No. LT7661.....
Order No. 39992.....

The sample is concentrated by sterile filtration (0.45 micron). It is then divided into 3 parts; one being heated to 50°C, one having the pH reduced to 2.2, and one remaining untreated. These are designated heat, acid, and neat respectively. Organisms other than *Legionella* are further removed by use of suitable antibiotics in agar. Sample inoculated onto charcoal yeast agar containing required additional growth factors for *Legionella*. Incubated at 36°C. in high humidity and examined for colonies at intervals of 4, 7, and 10 days. Colonies confirmed as *Legionella* by microscopic identification and subcultured on to bacterial specific agar media. In the event of a positive screen for *Legionella*, further confirmation and species identification by latex agglutination. Parallel culture prepared using laboratory *Legionella* strain to confirm validity of test throughout. If no *Legionella* detected in the 250 ml. sample then the report will read 'negative' below.

TEST RESULT:

22 NOV 2012

NEGATIVE

Name	Ack'd	Pass To	Date
Gen. Mgr			
Dep. Gen. Mgr			
Ops. Mgr			
D. Mgr			
D. Mgr			
D. Mgr			
D. Mgr			
Admin.			
Maint.			
Buy.			
Recd.			

REPRESENTATIVE MR. I. BLACK.....
TELEPHONE 07720 775412.....

REF R/RH/34.....
DATE 20/11/12.....

AUTHORISED SIGNATORY
FOR
RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Legionella Screen

NAME..... GALLEON CENTRE.....
ADDRESS..... 99 TITCHFIELD STREET.....
..... KILMARNOCK, KA1 1QY.....

FOR THE ATTENTION OF:-
MR. D. HASSON

SAMPLE FROM:..... ANDREWS HEATER No. 3 DHW.....
COLLECTION DATE..... 8.11.12..... ANALYSIS No..... LT7662.....
..... Order No. 39992.....

The sample is concentrated by sterile filtration (0.45 micron). It is then divided into 3 parts; one being heated to 50°C, one having the pH reduced to 2.2, and one remaining untreated. These are designated heat, acid, and neat respectively. Organisms other than *Legionella* are further removed by use of suitable antibiotics in agar. Sample inoculated onto charcoal yeast agar containing required additional growth factors for *Legionella*. Incubated at 36°C. in high humidity and examined for colonies at intervals of 4, 7, and 10 days. Colonies confirmed as *Legionella* by microscopic identification and subcultured on to bacterial specific agar media. In the event of a positive screen for *Legionella*, further confirmation and species identification by latex agglutination. Parallel culture prepared using laboratory *Legionella* strain to confirm validity of test throughout. If no *Legionella* detected in the 250 ml. sample then the report will read 'negative' below.

TEST RESULT:

22 NOV 2012

NEGATIVE

Name	Act'd	Pass To	Date
Gen Man	<input checked="" type="checkbox"/>		
Gen Man			
Gen Man			
D Man			
D Man			
D Man			
D Man			
Admin			
Man			
Man			

REPRESENTATIVE..... MR. I. BLACK.....
..... 07720 775412.....
TELEPHONE.....

REF..... R/RH/35.....
..... 20/11/12.....
DATE.....

AUTHORISED SIGNATORY
FOR
RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Legionella Screen

NAME..... GALLEON CENTRE.....
ADDRESS..... 99 TITCHFIELD STREET.....
..... KILMARNOCK, KA1 1QY.....

FOR THE ATTENTION OF:-
MR. D. HASSON

SAMPLE FROM:..... ANDREWS HEATER No. 4 DHW.....
COLLECTION DATE..... 8.11.12..... ANALYSIS No..... LT7663.....
..... Order No. 39992.....

The sample is concentrated by sterile filtration (0.45 micron). It is then divided into 3 parts; one being heated to 50°C, one having the pH reduced to 2.2, and one remaining untreated. These are designated heat, acid, and neat respectively. Organisms other than *Legionella* are further removed by use of suitable antibiotics in agar. Sample inoculated onto charcoal yeast agar containing required additional growth factors for *Legionella*. Incubated at 36°C. in high humidity and examined for colonies at intervals of 4, 7, and 10 days. Colonies confirmed as *Legionella* by microscopic identification and subcultured on to bacterial specific agar media. In the event of a positive screen for *Legionella*, further confirmation and species identification by latex agglutination. Parallel culture prepared using laboratory *Legionella* strain to confirm validity of test throughout. If no *Legionella* detected in the 250 ml. sample then the report will read 'negative' below.

TEST RESULT:

NEGATIVE

22 NOV 2012

Name	Age	Post	Unit
Gen Man			
Dep Gen Man			
Ops Man			
D Man			
D Man			
D Man			
D Man			
Admin			
Hotel			
Ops			
Boat			

REPRESENTATIVE..... MR. I. BLACK.....
..... 07720 775412.....
TELEPHONE.....

REF..... R/RH/36.....
..... 20/11/12.....
DATE.....

AUTHORISED SIGNATORY
FOR
RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Analysis

NAME GALLEON CENTRE,
ADDRESS 99 TITCHFIELD STREET,
KILMARNOCK, KA1 1QY

FOR THE ATTENTION OF :-
MR. D. HASSON

SAMPLE FROM:- STORAGE TANK NO. 1 D.C.W.
COLLECTION DATE 8.11.12 ANALYSIS No. L7655
Order No. 39992

Total Aerobic Bacterial Count @ 22°C. Less than 1 cfu per ml.
Total Aerobic Bacterial Count @ 37°C. Less than 1 cfu per ml.
Presumptive coliforms. Less than 1 cfu per 25 ml.
E. Coli Less than 1 cfu per 25 ml.

REMARKS:-

The above analysis meets with the E.C. Directive for the quality of drinking water.

22 NOV 2012

Name	Init'd	Post No	Date
Gen Man			
Dep Gen Man			
Ops Man			
D Man			
D Man			
D Man			
D Man			
Admin			
Maint			
Buy			
Instl			

Representative MR. I. BLACK
Telephone: 07720 775412

Ref. R/RH/37
Date 20/11/12

AUTHORISED SIGNATORY
FOR
RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Legionella Screen

NAME..... GALLEON CENTRE
ADDRESS 99 TITCHFIELD STREET,
KILMARNOCK, KA1 1QY.

FOR THE ATTENTION OF:-
MR. D. HASSON

SAMPLE FROM: STORAGE TANK NO. 1, D.C.W.
COLLECTION DATE 8.11.12 ANALYSIS No. LT7654
Order No. 39992

The sample is concentrated by sterile filtration (0.45 micron). It is then divided into 3 parts; one being heated to 50°C, one having the pH reduced to 2.2, and one remaining untreated. These are designated heat, acid, and neat respectively. Organisms other than *Legionella* are further removed by use of suitable antibiotics in agar. Sample inoculated onto charcoal yeast agar containing required additional growth factors for *Legionella*. Incubated at 36°C. in high humidity and examined for colonies at intervals of 4, 7, and 10 days. Colonies confirmed as *Legionella* by microscopic identification and subcultured on to bacterial specific agar media. In the event of a positive screen for *Legionella*, further confirmation and species identification by latex agglutination. Parallel culture prepared using laboratory *Legionella* strain to confirm validity of test throughout. If no *Legionella* detected in the 250 ml. sample then the report will read 'negative' below.

TEST RESULT:

NEGATIVE

22 NOV 2012

Name	Act'd	Pass Lo	Ultr
Gen Men	✓		22/11
Dist Gen Men			
Gen Men			
D Men			
D Men			
D Men			
D Men			
Admin			
Water			
Plan			
Rem			

REPRESENTATIVE MR. I. BLACK
07720 775412
TELEPHONE.....

REF R/RH/30
20/11/12
DATE.....
AUTHORISED SIGNATORY
FOR
RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Legionella Screen

NAME GALLEON CENTRE
ADDRESS 99 TITCHFIELD STREET,
KILMARNOCK, KA1 1QY.

FOR THE ATTENTION OF:-
MR. D. HASSON

SAMPLE FROM: STORAGE TANK NO. 2, D.C.W.
COLLECTION DATE 8.11.12 ANALYSIS No. LT7656
Order No. 39992

The sample is concentrated by sterile filtration (0.45 micron). It is then divided into 3 parts; one being heated to 50°C, one having the pH reduced to 2.2, and one remaining untreated. These are designated heat, acid, and neat respectively. Organisms other than *Legionella* are further removed by use of suitable antibiotics in agar. Sample inoculated onto charcoal yeast agar containing required additional growth factors for *Legionella*. Incubated at 36°C. in high humidity and examined for colonies at intervals of 4, 7, and 10 days. Colonies confirmed as *Legionella* by microscopic identification and subcultured on to bacterial specific agar media. In the event of a positive screen for *Legionella*, further confirmation and species identification by latex agglutination. Parallel culture prepared using laboratory *Legionella* strain to confirm validity of test throughout. If no *Legionella* detected in the 250 ml. sample then the report will read 'negative' below.

TEST RESULT:

12 2 NOV 2012

NEGATIVE

Name	Act'd	Pass To	Date
Gen Men	<input checked="" type="checkbox"/>		
Dep Gen Men			
Gen Men			
D Men			
D Men			
D Men			
A Men			
Men			
Men			

REPRESENTATIVE MR. I. BLACK
TELEPHONE 07720 775412

REF R/RH/31
DATE 20/11/12

AUTHORISED SIGNATORY
FOR
RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Analysis

NAME GALLEON CENTRE,
ADDRESS 99 TITCHFIELD STREET,
KILMARNOCK, KA1 1QY

FOR THE ATTENTION OF :-
MR. D. HASSON

SAMPLE FROM:- STORAGE TANK NO. 2 D.C.W.
COLLECTION DATE 8.11.12 ANALYSIS No. L7657
Order No: 39992

Total Aerobic Bacterial Count @ 22°C. Less than 1 cfu per ml.
Total Aerobic Bacterial Count @ 37°C. Less than 1 cfu per ml.
Presumptive coliforms. Less than 1 cfu per 25 ml.
E. Coli Less than 1 cfu per 25 ml.

REMARKS:-

The above analysis meets with the E.C. Directive for the quality of drinking water.

22 NOV 2012

Name	Act'd	Plan To	Date
Gen Mgr			
Dep Gen Mgr			
Op. Mgr			
D Mgr			
D Mgr			
D Mgr			
Admin			
Mgr			
Dep			
Inst			

Representative MR. I. BLACK
Telephone: 07720 775412

Ref. R/RH/38
Date 20/11/12

AUTHORISED SIGNATORY
FOR
RODOL LIMITED



Certificate of Legionella Screen

NAME..... GALLEON CENTRE.....
ADDRESS..... 99 TITCHFIELD STREET.....
..... KILMARNOCK, KA1 1QY.....

FOR THE ATTENTION OF:-
MR. D. HASSON

SAMPLE FROM:..... POOL STORAGE TANK D.C.W.
COLLECTION DATE..... 8.11.12 ANALYSIS No..... LT7658
..... Order No. 39992

The sample is concentrated by sterile filtration (0.45 micron). It is then divided into 3 parts; one being heated to 50°C, one having the pH reduced to 2.2, and one remaining untreated. These are designated heat, acid, and neat respectively. Organisms other than *Legionella* are further removed by use of suitable antibiotics in agar. Sample inoculated onto charcoal yeast agar containing required additional growth factors for *Legionella*. Incubated at 36°C. in high humidity and examined for colonies at intervals of 4, 7, and 10 days. Colonies confirmed as *Legionella* by microscopic identification and subcultured on to bacterial specific agar media. In the event of a positive screen for *Legionella*, further confirmation and species identification by latex agglutination. Parallel culture prepared using laboratory *Legionella* strain to confirm validity of test throughout. If no *Legionella* detected in the 250 ml. sample then the report will read 'negative' below.

TEST RESULT:

NEGATIVE

22 NOV 2012

Name	Job	Pass To	Date
Gen. Mgr			
Dep. Gen. Mgr			
Op. Mgr			
D. Mgr			
D. Mgr			
D. Mgr			
D. Mgr			
Admin			
Mgr			
Rep			
Rep			

REPRESENTATIVE..... MR. I. BLACK
TELEPHONE..... 07720 775412

REF..... R/RH/32
DATE..... 20/11/12

AUTHORISED SIGNATORY
FOR
RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP



Certificate of Analysis

NAME GALLEON CENTRE,
ADDRESS 99 TITCHFIELD STREET,
KILMARNOCK, KA1 1QY

FOR THE ATTENTION OF :-
MR. D. HASSON

SAMPLE FROM:- POOL STORAGE TANK D.C.W.
COLLECTION DATE 8.11.12 ANALYSIS No. L7659
Order No. 39992

Total Aerobic Bacterial Count @ 22°C. Less than 1 cfu per ml.
Total Aerobic Bacterial Count @ 37°C. Less than 1 cfu per ml.
Presumptive coliforms. Less than 1 cfu per 25 ml.
E. Coli Less than 1 cfu per 25 ml.

REMARKS:-

The above analysis meets with the E.C. Directive for the quality of drinking water.

22 NOV 2012

NAME	NO.	DATE	TIME
Gen Mtn			
Dep Gen Mtn			
Gen Mtn			
D Mtn			
D Mtn			
D Mtn			
Admin			
Warm			
Bin			
Remd			

Representative MR. I. BLACK
Telephone: 07720 775412

Ref. R/RH/39
Date 20/11/12

AUTHORISED SIGNATORY
FOR
RODOL LIMITED

RODOL LTD. (Tech. Dept.) Richmond Row, Liverpool L3 3BP