

**Balmuirdy Primary School  
Legionella Test Results – Drinking Water  
Thursday 12 March 2020**

**Results**

This report includes the Legionella Test Results from the water sample testing in Balmuirdy Primary School which was carried out on Wednesday 26 February 2020.

The attached test certificates confirm that the drinking water Legionella results for all 52 samples taken on that date across the school have passed and no Legionella was detected.

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United Kingdom

Job Ref: 20B23743  
Order No: 460571  
Received On: 27/02/2020

## Certificate Of Analysis

LSN	3F/29537	Engineer Name	
Description	CWST	Date Taken	26/02/2020
Temperature	8.4	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	16:50
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	DIP
Sample Number	LP 1		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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Where samples have been transferred, tests marked with (W) were analysed at Eurofins Wolverhampton and (C) analysed at Eurofins Camberley.

Key: cfu colony forming units  
< denotes less than  
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~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29538	Engineer Name	
Description	CWST INCOMING MAINS	Date Taken	26/02/2020
Temperature	7.8	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	16:50
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 2		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

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## Certificate Of Analysis

LSN	3F/29539	Engineer Name	
Description	ROOM 15 HOT	Date Taken	26/02/2020
Temperature	57.9	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:05
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 4		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml



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 MPN Most Probable Number  
 LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29540	Engineer Name	
Description	ROOM 15 COLD	Date Taken	26/02/2020
Temperature	8.7	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:05
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 6		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

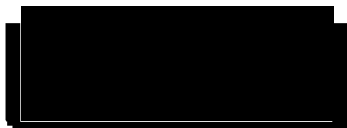
Legionella

Result

Not Detected

Units

cfu/1000ml



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## Certificate Of Analysis

LSN	3F/29541	Engineer Name	
Description	ROOM 13 HOT	Date Taken	26/02/2020
Temperature	53.1	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:27
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 8		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml



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## Certificate Of Analysis

LSN	3F/29542	Engineer Name	
Description	ROOM 13 COLD	Date Taken	26/02/2020
Temperature	8.8	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:27
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 10		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml



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## Certificate Of Analysis

LSN	3F/29543	Engineer Name	
Description	ROOM 12 HOT	Date Taken	26/02/2020
Temperature	50.2	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:42
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 12		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

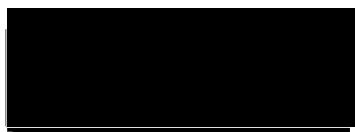
Legionella

Result

Not Detected

Units

cfu/1000ml



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## Certificate Of Analysis

LSN	3F/29544	Engineer Name	
Description	ROOM 12 COLD	Date Taken	26/02/2020
Temperature	8.8	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:42
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 14		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml



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## Certificate Of Analysis

LSN	3F/29545	Engineer Name	
Description	ROOM 10 HOT	Date Taken	26/02/2020
Temperature	48.9	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:48
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 16		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

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## Certificate Of Analysis

LSN	3F/29546	Engineer Name	
Description	ROOM 10 COLD	Date Taken	26/02/2020
Temperature	8.7	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:48
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 18		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml



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## Certificate Of Analysis

LSN	3F/29547	Engineer Name	
Description	ROOM 5 HOT	Date Taken	26/02/2020
Temperature	52.8	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	21:02
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 20		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml



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Where Matrix is 'Not Declared', the validity of the results may be affected.

Where samples have been transferred, tests marked with (W) were analysed at Eurofins Wolverhampton and (C) analysed at Eurofins Camberley.

Key: cfu colony forming units  
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> denotes greater than  
~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29548	Engineer Name	
Description	ROOM 5 COLD	Date Taken	26/02/2020
Temperature	9.3	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:04
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 22		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml



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Where samples have been transferred, tests marked with (W) were analysed at Eurofins Wolverhampton and (C) analysed at Eurofins Camberley.

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~ estimated value  
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## Certificate Of Analysis

LSN	3F/29549	Engineer Name	
Description	ROOM 7 HOT	Date Taken	26/02/2020
Temperature	53.9	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	21:07
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 24		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

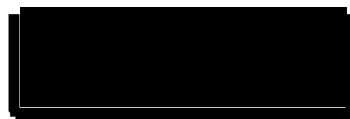
Legionella

Result

Not Detected

Units

cfu/1000ml



Report validated by [Redacted], Water Microbiology Laboratory Manager on 10/03/2020

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LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29550	Engineer Name	
Description	ROOM 7 COLD	Date Taken	26/02/2020
Temperature	8.8	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:20
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 26		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

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MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29551	Engineer Name	
Description	STAFF ROOM HOT	Date Taken	26/02/2020
Temperature	52.5	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	20:41
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 28		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml



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~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29552	Engineer Name	
Description	STAFF ROOM COLD	Date Taken	26/02/2020
Temperature	7.4	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:30
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 30		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml



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## Certificate Of Analysis

LSN	3F/29553	Engineer Name	
Description	MAIN KITCHEN DOUBLE SINK RHS H	Date Taken	26/02/2020
Temperature	51.6	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	20:37
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 32		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

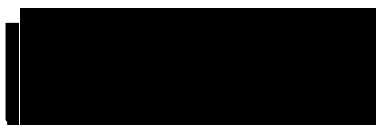
Legionella

Result

Not Detected

Units

cfu/1000ml



Report validated by [Redacted] Water Microbiology Laboratory Manager on 10/03/2020

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## Certificate Of Analysis

LSN	3F/29554	Engineer Name	
Description	MAIN KITCHEN DOUBLE SINK RHS C	Date Taken	26/02/2020
Temperature	16.2	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:47
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 34		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml



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Key: cfu colony forming units  
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~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29555	Engineer Name	
Description	MAIN KITCHEN TOILET H	Date Taken	26/02/2020
Temperature	51.4	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	20:39
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 36		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

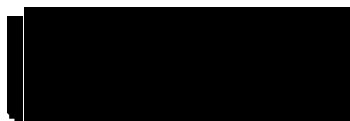
Legionella

Result

Not Detected

Units

cfu/1000ml



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## Certificate Of Analysis

LSN	3F/29556	Engineer Name	
Description	MAIN KITCHEN TOILET C	Date Taken	26/02/2020
Temperature	16.5	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:57
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 38		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

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## Certificate Of Analysis

LSN	3F/29577	Engineer Name	
Description	MAIN KITCHEN TOILET H	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:55
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 35		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml



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MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29578	Engineer Name	
Description	MAIN KITCHEN TOILET C	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	19:02
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 37		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

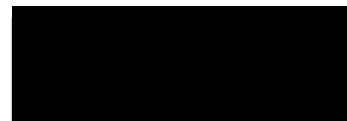
Legionella

Result

Not Detected

Units

cfu/1000ml



Report validated by [Redacted], Water Microbiology Laboratory Manager on 10/03/2020

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Where Matrix is 'Not Declared', the validity of the results may be affected.

Where samples have been transferred, tests marked with (W) were analysed at Eurofins Wolverhampton and (C) analysed at Eurofins Camberley.

Key: cfu colony forming units  
< denotes less than  
> denotes greater than  
~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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Job Ref: 20B23745  
Order No: 460571  
Received On: 27/02/2020

## Certificate Of Analysis

LSN	3F/29579	Engineer Name	
Description	SINK AT STAGE H	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	19:02
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 39		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml



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~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29580	Engineer Name	
Description	SINK AT STAGE C	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	19:10
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 41		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

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> denotes greater than  
~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29581	Engineer Name	
Description	ROOM 2 HOT	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	19:10
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 43		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

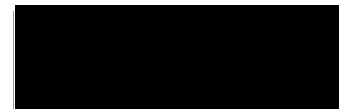
Legionella

Result

Not Detected

Units

cfu/1000ml



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MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29582	Engineer Name	
Description	ROOM 2 COLD	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	19:20
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 45		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

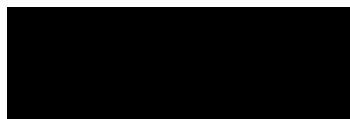
Legionella

Result

Not Detected

Units

cfu/1000ml



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MPN Most Probable Number  
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## Certificate Of Analysis

LSN	3F/29583	Engineer Name	
Description	CLEANERS AT INFANTS HOT	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	19:20
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 47		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

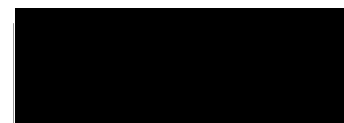
Legionella

Result

Not Detected

Units

cfu/1000ml



Report validated by [Redacted], Water Microbiology Laboratory Manager on 10/03/2020

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> denotes greater than  
~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29584	Engineer Name	
Description	CLEANERS AT INFANTS COLD	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	20:54
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 49		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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> denotes greater than  
~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29585	Engineer Name	
Description	CLEANERS AT INFANTS HOT	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	19:22
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 48		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

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> denotes greater than  
~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29586	Engineer Name	
Description	CLEANERS AT INFANTS COLD	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	20:10
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 50		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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Key: cfu colony forming units  
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> denotes greater than  
~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29587	Engineer Name	
Description	CAL DRAIN	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	20:10
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 51		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml



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< denotes less than  
> denotes greater than  
~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29588	Engineer Name	
Description	CAL DRAIN	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	20:12
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 52		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

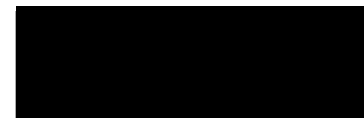
Legionella

Result

Not Detected

Units

cfu/1000ml



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Microbiological and Legionella samples that cannot be shown to have been tested within 24 hours and 48 hours respectively of sampling have exceeded accepted stability time and the validity of the results may be affected.

Where Matrix is 'Not Declared', the validity of the results may be affected.

Where samples have been transferred, tests marked with (W) were analysed at Eurofins Wolverhampton and (C) analysed at Eurofins Camberley.

Key: cfu colony forming units  
< denotes less than  
> denotes greater than  
~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29557	Engineer Name	
Description	SINK AT STAGE H	Date Taken	26/02/2020
Temperature	53.9	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	20:58
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 40		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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## Certificate Of Analysis

LSN	3F/29558	Engineer Name	
Description	SINK AT STAGE C	Date Taken	26/02/2020
Temperature	14.4	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	19:04
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 42		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29559	Engineer Name	
Description	ROOM 2 HOT	Date Taken	26/02/2020
Temperature	50.7	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	20:45
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 44		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

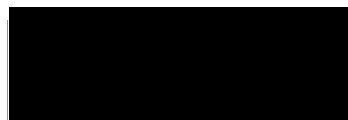
Legionella

Result

Not Detected

Units

cfu/1000ml



Report validated by [Redacted], Water Microbiology Laboratory Manager on 10/03/2020

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## Certificate Of Analysis

LSN	3F/29560	Engineer Name	
Description	ROOM 2 COLD	Date Taken	26/02/2020
Temperature	13	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	19:12
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	POST
Sample Number	LP 46		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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~ estimated value  
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## Certificate Of Analysis

LSN	3F/29561	Engineer Name	
Description	ROOM 15 HOT	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:03
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 3		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

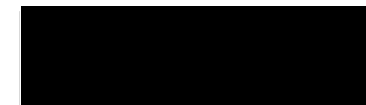
Legionella

Result

Not Detected

Units

cfu/1000ml



Report validated by [Redacted], Water Microbiology Laboratory Manager on 10/03/2020

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## Certificate Of Analysis

LSN	3F/29562	Engineer Name	
Description	ROOM 15 COLD	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:05
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 5		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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## Certificate Of Analysis

LSN	3F/29563	Engineer Name	
Description	ROOM 13 HOT	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:25
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 7		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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## Certificate Of Analysis

LSN	3F/29564	Engineer Name	
Description	ROOM 13 COLD	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:40
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 9		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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## Certificate Of Analysis

LSN	3F/29565	Engineer Name	
Description	ROOM 12 HOT	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:40
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 11		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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## Certificate Of Analysis

LSN	3F/29566	Engineer Name	
Description	ROOM 12 COLD	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:46
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 13		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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## Certificate Of Analysis

LSN	3F/29567	Engineer Name	
Description	ROOM 10 HOT	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	17:46
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 15		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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Microbiological and Legionella samples that cannot be shown to have been tested within 24 hours and 48 hours respectively of sampling have exceeded accepted stability time and the validity of the results may be affected.

Where Matrix is 'Not Declared', the validity of the results may be affected.

Where samples have been transferred, tests marked with (W) were analysed at Eurofins Wolverhampton and (C) analysed at Eurofins Camberley.

Key: cfu colony forming units  
< denotes less than  
> denotes greater than  
~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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Job Ref: 20B23744  
Order No: 460571  
Received On: 27/02/2020

## Certificate Of Analysis

LSN	3F/29568	Engineer Name	
Description	ROOM 10 COLD	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:02
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 17		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

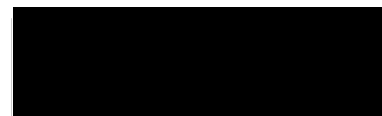
Legionella

Result

Not Detected

Units

cfu/1000ml



Report validated by [Redacted], Water Microbiology Laboratory Manager on 10/03/2020

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~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29569	Engineer Name	
Description	ROOM 5 HOT	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:02
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 19		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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 > denotes greater than  
 ~ estimated value  
 MPN Most Probable Number  
 LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29570	Engineer Name	
Description	ROOM 5 COLD	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:18
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 21		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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> denotes greater than  
~ estimated value  
MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29571	Engineer Name	
Description	ROOM 7 HOT	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:18
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 23		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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## Certificate Of Analysis

LSN	3F/29572	Engineer Name	
Description	ROOM 7 COLD	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:28
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 25		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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## Certificate Of Analysis

LSN	3F/29573	Engineer Name	
Description	STAFF ROOM HOT	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:28
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 27		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29574	Engineer Name	
Description	STAFF ROOM COLD	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:45
Building	BALMULDY PRIMARY	Location	BALMULDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 29		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml

Report validated by [REDACTED], Water Microbiology Laboratory Manager on 10/03/2020

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## Certificate Of Analysis

LSN	3F/29575	Engineer Name	
Description	MAIN KITCHEN DOUBLE SINK RHS H	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	PW Process Water	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:45
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 31		

Test Code (Method Ref)

WB0101M (MW28)

Analyte

Legionella

Result

Not Detected

Units

cfu/1000ml



Report validated by [Redacted], Water Microbiology Laboratory Manager on 10/03/2020

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MPN Most Probable Number  
LOD Limit of Detection



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## Certificate Of Analysis

LSN	3F/29576	Engineer Name	
Description	MAIN KITCHEN DOUBLE SINK RHS C	Date Taken	26/02/2020
Temperature	ND	Analysis Started	27/02/2020 13:32
Sample Matrix	POTABLE	Complete Date	10/03/2020
Contract	EAST DUMBARTONSHIRE COUNCIL	Time Sampled	18:55
Building	BALMUILDY PRIMARY	Location	BALMUILDY PRIMARY
Task ID	ND	Pre/Post Dip	PRE
Sample Number	LP 33		

Test Code (Method Ref)  
WB0101M (MW28)

Analyte  
Legionella

Result  
Not Detected

Units  
cfu/1000ml



Report validated by [Redacted] Water Microbiology Laboratory Manager on 10/03/2020

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LOD Limit of Detection



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