

CERTIFICATE OF ANALYSIS



VAT no: 4530237439

SANAS Accredited Testing Laboratory No: T0375

Reg no: 2007/006925/23

Water Analytical Laboratory cc
3 Hulett Street Plankenbrug Industrial STELLENBOSCH 7600.
Tel: +27 21 883 8905 Fax: +27 86 503 5003 Cell: + 27 76 626 0344 Email: lab@walab.co.za
P.O. Box 2527 PAARL 7620

Ref: Fileserver\Reports 2026\SBWQT.5

26 June 2026

Saldanha Bay Water Quality Forum Trust
P.O Box 446
LANGEBAAN
7357

Attention: Mr. Willman Lucas
Phone: 082 337 1849
Email: wluca@wcdm.co.za

*Sample taken: 24 June 2026
Sample received and analysed: 24 June 2026
Analysis completed: 26 June 2026
Sample description: **Seawater**

Sample number	Sample Description	<i>E.coli</i> cfu per 100 ml	<i>Enterococci</i> cfu per 100 ml
1	Breakwater Saldanha (mussel rafts) - 05h45	1	24
2	Small Craft Harbour - 05h50	None found	16
3	Government Jetty - 05h57	13	10
4	Saldanha Bay Yacht club - 06h01	7	8
5	Pepper bay – Southern Seas Fishing side - 06h10	17	7
6	Pepper Bay – next to sewage overflow – outlet - 06h15	3	11
7	Hoedjiesbaai - 06h36	94	41

(cfu – colony forming units)

Sample temperature: 15.8°C

Ms ETHNÉ CARLSE
MICROBIOLOGIST

page 1 of 3

Accredited method/techniques used: Chromogenic agar (ecoli-coliforms) method WAL M5; WAL M6 (Enterococci)

This report relates to the samples tested and identified in this report. The laboratory does not accept responsibility for the quality of the samples in terms of temperature during transit, age, etc. supplied to the laboratory or for comments added by another party. Test reports shall be reproduced in full and not only in part. Written approval must be obtained in writing from the Laboratory manager before certain parts of the report is published or reproduced. * Indicate information supplied by customer. The Laboratory protects client's confidential information and proprietary rights by not allowing a third party access to data or any other client information unless agreed upon with customer. Laboratory will only provide data and confidential information when it is required by law or for accreditation authorities.

Please arrange with the laboratory BEFORE taking the samples. Bacteriological samples must be analysed within ± 6 hours with a maximum of 24 hours. Samples are therefore accepted by appointment only. Please allow two days for completion of the tests. This laboratory is normally closed on **Public holidays, Saturdays and Sundays.**

CERTIFICATE OF ANALYSIS



VAT no: 4530237439

SANAS Accredited Testing Laboratory No: T0375

Reg no: 2007/006925/23

Water Analytical Laboratory cc
3 Hulett Street Plankenbrug Industrial STELLENBOSCH 7600.
Tel: +27 21 883 8905 Fax: +27 86 503 5003 Cell: + 27 76 626 0344 Email: lab@walab.co.za
P.O. Box 2527 PAARL 7620

Ref: Fileserver\Reports 2026\SBWQT.5

26 June 2026

Saldanha Bay Water Quality Forum Trust
P.O Box 446
LANGEBAAN
7357

Attention: Mr. Willman Lucas
Phone: 082 337 1849
Email: wluca@wcdm.co.za

*Sample taken: 24 June 2026
Sample received and analysed: 24 June 2026
Analysis completed: 26 June 2026
Sample description: **Seawater**

Sample number	Sample Description	<i>E.coli</i> cfu per 100 ml	<i>Enterococci</i> cfu per 100 ml
8	Saldanha bay Holiday resort - 06h26	18	2
9	Bok Rivier at Blue water bay - 07h00	190	115
10	Portnet – the side facing Saldanha bay - 07h42	1	3
11	Portnet – the side facing Langebaan - 07h53	None found	2
12	Paraside Beach - 08h32	None found	4
13	Club Mykonos - 08h47	13	8
14	Strandloper – next to outlet from country club - 09h05	50	45

(cfu – colony forming units)

Sample temperature: 15.8°C

Ms ETHNÉ CARLSE
MICROBIOLOGIST

page 2 of 3

Accredited method/techniques used: Chromogenic agar (ecoli-coliforms) method WAL M5; WAL M6 (Enterococci)

This report relates to the samples tested and identified in this report. The laboratory does not accept responsibility for the quality of the samples in terms of temperature during transit, age, etc. supplied to the laboratory or for comments added by another party. Test reports shall be reproduced in full and not only in part. Written approval must be obtained in writing from the Laboratory manager before certain parts of the report is published or reproduced. * Indicate information supplied by customer. The Laboratory protects client's confidential information and proprietary rights by not allowing a third party access to data or any other client information unless agreed upon with customer. Laboratory will only provide data and confidential information when it is required by law or for accreditation authorities.

Please arrange with the laboratory BEFORE taking the samples. Bacteriological samples must be analysed within ± 6 hours with a maximum of 24 hours. Samples are therefore accepted by appointment only. Please allow two days for completion of the tests. This laboratory is normally closed on **Public holidays, Saturdays and Sundays.**

CERTIFICATE OF ANALYSIS



VAT no: 4530237439

SANAS Accredited Testing Laboratory No: T0375

Reg no: 2007/006925/23

Water Analytical Laboratory cc
3 Hulett Street Plankenbrug Industrial STELLENBOSCH 7600.
Tel: +27 21 883 8905 Fax: +27 86 503 5003 Cell: + 27 76 626 0344 Email: lab@walab.co.za
P.O. Box 2527 PAARL 7620

Ref: Fileserver\Reports 2026\SBWQT.5

26 June 2026

Saldanha Bay Water Quality Forum Trust
P.O Box 446
LANGEBAAN
7357

Attention: Mr. Willman Lucas
Phone: 082 337 1849
Email: wluca@wcdm.co.za

*Sample taken: 24 June 2026
Sample received and analysed: 24 June 2026
Analysis completed: 26 June 2026
Sample description: **Seawater**

Sample number	Sample Description	<i>E.coli</i> cfu per 100 ml	<i>Enterococci</i> cfu per 100 ml
15	Langebaan Beach Houses – North Street - 09h16	17	10
16	Pearly's - 09h25	66	42
17	Langebaan Yacht club - 09h37	18	21
18	Klein Oostewal Beach - 09h48	1	12
19	Kraalbaai South Preekstoel - 08h45	None found	None found
20	Kraalbaai North Sanparks - 08h51	6	2
21	Postberg Kraalbaai - 09h01	39	4
22	Postberg Oudepost - 09h15	None found	None found

(cfu – colony forming units)

Sample temperature: 15.8°C

Ms ETHNÉ CARLSE
MICROBIOLOGIST

page 3 of 3

Accredited method/techniques used: Chromogenic agar (ecoli-coliforms) method WAL M5; WAL M6 (Enterococci)

This report relates to the samples tested and identified in this report. The laboratory does not accept responsibility for the quality of the samples in terms of temperature during transit, age, etc. supplied to the laboratory or for comments added by another party. Test reports shall be reproduced in full and not only in part. Written approval must be obtained in writing from the Laboratory manager before certain parts of the report is published or reproduced. * Indicate information supplied by customer. The Laboratory protects client's confidential information and proprietary rights by not allowing a third party access to data or any other client information unless agreed upon with customer. Laboratory will only provide data and confidential information when it is required by law or for accreditation authorities.

Please arrange with the laboratory BEFORE taking the samples. Bacteriological samples must be analysed within ± 6 hours with a maximum of 24 hours. Samples are therefore accepted by appointment only. Please allow two days for completion of the tests. This laboratory is normally closed on **Public holidays, Saturdays and Sundays.**