MAHARASHTRA JEEVAN PRADHIKARAN WATER MANAGEMENT DIVISION AMBERNATH

Executive Engineer, Maharashira Jeevan Pradhikaran Water Management Division, Sai section, Road No.82, Ambernath (E.) 421501



Phone No.: (251 - 2602348 e-mail: ge shamb û gman com

No.MJPWMDn./Amb/TB-1/5202 /2024

Date :- 14 /10/2024

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

It is certified that an inspection team headed by MILIND DESHPANDE EXECUTIVE ENGINEER from MAHARASHTRA JEEVAN PRADHIKARAN WATER MANAGEMENT inspected Ryan International School – Runwal MyCity' Usarghar, Diva Manpada Road, Off Kalyan Shilphata Road, Dombivli (East) – 421201, Maharashtra on 11th October 2024 and found that the Ryan International School – Runwal MyCity' has safe drinking water facilities for the students and members of staff of the institution and is maintain the hygienic sanitation condition in the school building & the campus as per the norms prescribed by the Central/State/U.T Govt.

The above valid for **ONE YEAR** for the period up to September 2025.

(Millind Deshpande) **Executive Engineer** MIP WM Dn. Ambernath

Mr

Ryan International School - Runwal MyCity' Usarghar, Diva Manpada Road, Off Kalyan Shilphata Road, Dombivli, (East)- 421201

Principal Ryan International School Runwal My-city Usarghar, Diva Manpada Road, Off Kalyan - Shilphata Rd, Dombivli East, Maharashtra

Manager Ryan International School

Runwal My-city

Usarghar, Diva Manpada Road,

Off Kalyan - Shilphata Rd,

Dombivii East, Maharashtra





TEST REPORT

Ref. No: APX-W24060028

Group: Water

DOC NO.: APX-QSF-050 ULR No. TC679724000001341F

Issued To:

Name: RYAN INTERNATIONAL SCHOOL

Address: Runwal Mycity, Usarghar, Diva Manpada Road,

Off Kalyan Shilphata Road Dombivli East Thane 4006012

17th June, 2024 Start Of Analysis 17th June, 2024 20th June, 2024 Sample Receipt Date End Of Analysis 20th June, 2024 Report Issued Date

Parficulars of Sample Submitted

Particulars of Sample Submitted Sample Name	DRINKING WATER		
	As Per Below Method		
Test Reference	2L Plastic bottle		
Quantity & Packing	Not Provided		
Batch No. / Lot No.	Sample Collected By Lab Representative Mr. Satish More		
Sample Submitted by/ Sample Collected by	Self-Sealed.		
Sample condition at the time of receipt	Not Provided		
Any Other Information Sample Description	Suspended Particles Not Observed.		

Analysis Results:

Discipline: Biological Limit Unit Result Test Method Sr. (IS 10500:2012 **Test Parameter** No / 100 ml Absent Should Not be Detected IS 15185:2016 **Total Coliforms** 1. /100 ml Absent Should Not be Detected IS 15185:2016 2. E. coli

Principal Ryan International School Usarghar, Diva Manpada Road, Off Kalyan - Shilphata Rd, Dombivli East, Maharashtra

Harsh Bhosle (Report Executive)

Prepared By

Reviewed By Karishma Golumgulu (Sr. Microbiologist) Sujata Bagad (TM-Microbiology)

Authorized Signatory

nager Ryan International School

Usarghar, Diva Manpada Road, Off Kalyan - Shilphata Rd, Runwal My-city

Dombiyii East, Maharashtra

Page 1 of 2







TEST REPORT

Ref. No: APX-W24060028 Group: Water

Discipline: Chemical

DOC NO.: APX-QSF-050 ULR No. TC679724000001341F

Sr.	iscipline: Chemical Test Parameter	Test Method	Limit (IS 10500:2012)	Result	Unit
No	rest r armaion	IS:3025 (P-4):2021	5 max	< 1.0	CU
1.	Colour	IS:3025 (P-5): 2018	Agreeable	Agreeable	
2.	Odour	, , , , , , , , , , , , , , , , , , , ,	Agreeable	Agreeable	-
3.	Taste	IS:3025 (P-8): 2023	1 max	< 0.1	NTU
4.	Turbidity	IS:3025 (P-10): 2023		7.20	•
5.	рН @ 25°с	IS:3025 (P-11): 2022	6.5 to 8.5 max	8.00	mg/l
6.	Total Dissolved Solids	IS:3025 (P-16): 2023	500 max		mg/l
	Alkalinity (as CaCO ₃)	IS:3025 (P-23): 2023	200 max	4,1	
7.	Total Hardness (as CaCO ₃)	IS:3025 (P-21): 2009	200 max	3.88	mg/l
8.		IS:3025 (P-32): 1988	250 max	3.68	mg/l
9.	Chloride (as CI)	IS:3025 (P-40): 1991	75 max	< 1.0	mg/l
10.	Calcium (as Ca)	IS:3025 (P-46): 2023	30 max	< 1.0	mg/l
11.		IS:3025 (P-24/ Sec -I): 2022	200 max	< 1.0	mg/l
12.	Sulphate (as SO ₄)	15:3023 (F-24) 500 1) . 2022			
13.	Free residual chlorine (0.2 min water is when chlorinated)	IS:3025 (P-26): 2021 ; BDL-Below Detection Limits; LOQ-Limit of Q	0.2 min	< 0.05 NMT – Not Mare Then,	mg/l

Abbreviations: N.S-Not specified, N.A-Not Applicable; BDL-Below Detection Limits, LOQ-Limit of Quantification, N.D-Not Detected; NMT-Not More Than, TNTC - Too Numerous to Count

Remarks: Sample conforms for above tested parameters as per IS 10500:2012 Amendment - 4: 2021

Test results are applicable to the sample's tested as per Job ID only.

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Supplementary Information: When required supporting documents for the measurements taken & derived like graphs, tables, sketches, photographs as appropriate test report to the customer (if any) NONE

Prepared By Harsh Bhosle (Report Executive)

Reviewed By Pratiksha Bhosale (Sr.Chen

. End of Report.

Authorized Signatory Pravin Banagar (Lab Incharge)

Page 2 of 2

Principal Ryan International School Runwal My-city

Kunwai My-city
Usarghar, Diva Manpada Road,
Off Kalyan - Shilphata Rd,
Dombivli East, Maharashtra

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