



KARNATAKA GOVERNMENT
ZILLA PANCHAYAT, BENGALURU URBAN DISTRICT
OFFICE OF THE TALUK HEALTH OFFICER, GENERAL HOSPITAL COMPOUND
ANEKAL, ANEKAL TALUK, BENGALURU URBAN DISTRICT
PHONE NO.: 080-29785533. Email ID: thoanekaltaluk@gmail.com

NO/THO/AKL/ 105/2025-26

Date: 05-06-2025

APPENDIX-XIII

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

It is certified that an inspection team headed by Dr.RAVI C.R., Taluk Health Officer of Anekal Taluk Bangalore Urban District. Inspected the premises of NARAYANA e-TECHNO SCHOOL SY. NO.9/1 IGGALURU VILLAGE, ATTIBELE HOBLI, CHANDAPURA ANEKAL TALUK, BANGALORE-560099, ON 04/06/2025 and found that, the institution has safe drinking water facilities for the students and members of the staff of the institution and is maintaining hygienic standards of sanitation in the school building and the campus as per the norms prescribed by the Central/State/U.T. Govt.

The above is valid for a period of One Year.

Signature with Seal:

Name: Dr. RAVI C.R

Designation: Taluk Health Officer

**TALUK HEALTH OFFICER
ANEKAL TALUK
BANGALORE URBAN DISTRICT**

To,

NARAYANA e-TECHNO SCHOOL
SY. NO.9/1 IGGALURU VILLAGE, ATTIBELE HOBLI,
CHANDAPURA ANEKAL TALUK, BANGALORE-560099



RURAL DRINKING WATER & SANITATION DEPARTMENT, GoK
Bengaluru Urban Divisional Laboratory-Banashankari, Bangalore-560070.
NABL Accredited Laboratory Bangalore urban

TEST REPORT

Address of the sampling location :- Narayana E-Techno School

Sy.No.9/1, Iggaluru Village, Attibele Hobli, Anekal Taluk

Bangalore Urban Dist. Bangalore-560099

Report date: 12/06/2025

Report Number: 0009

Reference: TRF

Sample code: 0009

Date of Sample collection: 11/06/2025

Analysis start date: 11/06/2025

Analysis completion date: 12/06/2025

Sample quantity: 1 Liter

Sample Particulars: R O water

Sl. No	Test	Results	Acceptable Limit IS 10500 : 2012 RA:2018	Permissible Limit IS 10500 : 2012 RA:2018	Protocol
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Description: Colourless liquid

1	pH Value @25°C Temp	6.8	6.5 – 8.5	No relaxation	IS 3025 (Part-11) : 2022
2	Specific Conductance, $\mu S/cm$ @25°C Temp	100	-	-	IS 3025 (Part-14) : 2013
3	Odour	Agreeable	Agreeable	Agreeable	IS 3025 (Part-5 & 6):2018
4	Colour, Hazen Units	< 1.0	5	15	IS 3025 (Part-4) :2021
5	Turbidity, NTU	0.1	1	5	IS 3025 (Part-10) : 2023
6	Total Dissolved Solids, mg/l @180°C	60.0	500	2000	IS 3025 (Part-16) : 2023
7	Alkalinity as $CaCO_3$, mg/l	21.5	200	600	IS 3025 (Part-23) : 2023
8	Total Hardness as $CaCO_3$, mg/l	20.0	200	600	IS 3025 (Part-21) : 2009
9	Calcium as Ca, mg/l	4.8	75	200	IS 3025 (Part-40) : 1991
10	Magnesium as Mg, mg/l	2.0	30	100	IS 3025 (Part-46) : 2023
11	Chloride as Cl, mg/l	13.1	250	1000	IS 3025 (Part-32) : 1988
12	Sulphate as SO_4 , mg/l	5.6	200	400	IS 3025 (Part-24) : 2022
13	Fluoride as F, mg/l	0.3	1	1.5	APHA 24 th Edition
14	Nitrate as NO_3 , mg/l	0.5	45	No relaxation	APHA 24 th Edition
15	Iron as Fe, mg/l	Nil	1	No relaxation	IS 3025 (Part-53) : 2003

Remark: The above given sample conforms to the acceptable limits as per IS 10500:2012 drinking water specifications for the above mentioned parameters only.

Analysed by: Megha K. S
Senior Analyst/Junior Analyst

Authorized Signatory: Pavithra B.S
Technical Manager: Pavithra B.S



RDWSD/WQMSP/TeR/01

Note:

- 1) The above results relate only to the sample tested.
- 2) The report shall not be reproduced except in full without the prior approval of the Quality Manager.
- 3) Traceability: Traceability of measurements is established using CRMs traceable to National/International standards.
- 4) Samples will be discarded after 15 days from the date of report generation.
- 5) Decision rule is applicable as per the procedure mentioned in RDWSD/WQMSP/DR-01

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