

No:- CMO/M-105/2024-25

Date :26/03/2025

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

It is certified that an inspection team headed by Abhay Dubey from CMO office near commisionary chowk Meerut U.P. – 250001 PHED inspected the S R INTERNATIONAL SCHOOL VILL NANGLA SAHOO, POST JAEK KILA PARIKSHITGARH ROAD, BLOCK MACHHRA, MEERUT on 26/03/2025 and on the basis of Water Test Report (Attached) bearing no 793243951 dated 20/03/2025 of Shankar Laboratories certified that the S R INTERNATIONAL SCHOOL has safe drinking water facilities for the students and members of staff of the institution. School is also maintains the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/ State/ U.T. Govt.

This certificate is valid till 25/03/2026.

Signature with Seal:

Name :

Designation :

Name & Address of the Office / Department :.....

To

S R INTERNATIONAL SCHOOL
VILL NANGLA SAHOO, POST JAEK
KILA PARIKSHITGARH ROAD,
BLOCK MACHHRA, MEERUT



Shanker Laboratories

Known for Excellency in Testing

(NABL Accredited)



TC-6113

Report No: 793243951

Issued to:

SR International School

Kila Parikshit Road, Meerut

Date: 20.03.2025

Party's Ref No: Nil

Job Order: SL/CH/793243951,

Dt.:15.03.2025

Sample Description: Drink Water Sample (Water Cooler Pentry)

Type of Unit	:	Imaging Centre
Sample Type	:	Water
Sample Locating	:	Water Cooler (Pentry)
Date of Sampling	:	15.03.2025
Date of Receipt of Sample	:	20.03.2025
Sample Quantity	:	2 Litre + 250 ml in Sterilized bottle
Purpose of Analysis	:	Monitoring
Sample Collected/Supplied By	:	By our Lab Representative
Period of Testing	:	15.03.2025 to 20.03.2025
Reference to Protocol	:	IS 10500: 2012 Amendment No. 1, June 2015

TEST RESULTS

Sr. No.	Organoleptic and Physical Parameter	Results	Acceptable Limit	Permissible Limit	Protocol Used
1	Colour, Hazen units	1	5 max	15 max	IS 3025 (P-4) 1983
2	Odour	Agreeable	Agreeable	Agreeable	IS 3025 (P-5) 1984
3	Turbidity, NTU	<1.0	1 max	5 max	IS 3025 (P-10) 1984
4	pH	8.15	6.5 – 9.5	No Permission	IS 3025(P-16) 1984
5	Total Dissolved Solids, mg/l	134.0	500 max	2000 max	IS 3025(P-16) 1984
General Parameters Concerning Substances Undesirable in excessive amounts (mg/l)					
6	Total Hardness (as CaCO ₃)	80.0	200 max	600 max	IS 3025(P-21) 2009
7	Chloride (as Cl)	7.99	250 max	2000 max	IS 3025(P-32) 1986
8	Residual Free Chlorine	BDL (DL 0.05)	0.2 min*	1 min	IS 3025(P-26) 1986
9	Iron (as Fe)	BDL (DL 0.02)	1.0 max	No Reflection	IS 3023(P-53) 2003
10	Total Alkalinity (as CaCO ₃)	69.36	200 max	600 max	IS 3023(P-23) 1986
Bacteriological Quality					
1	Coliform Organisms, MPN/100ml	Absent	Absent	No Reliction	IS 1922 - 1982
2	E-Coli, (per 100ml)	Absent	Absent	No Reliction	IS 1922 - 1982

Remarks:

- Analyzed parameters of water samples confirms to IS 10500:2013 specification with respect to above test parameters.
- *if sample is Chlorinated.
- BDL: Belove Detection Limits / DL : Detected Limit.

A. M. S.
कृते मुख्य चाकिता आधकारी
मेरठ

THANKER LABORATORIES
Dr N K. Kalyan
Authorized Signatory (CEO)
Ex Incharge "Analytical Lab Services"
National Council for Cement and Building Materials