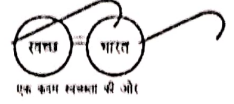




MUNICIPAL CORPORATION OF DELHI
(PUBLIC HEALTH DEPARTMENT: CIVIL LINES ZONE)
16, RAJ PUR ROAD, DELHI – 110054



DHO/CLZ/2026/361

Dated:-01/6/26

SCHOOL HEALTH CERTIFICATE

It is certified that an inspection team headed by public health inspector Civil Lines Zone from Public Health Department, inspected the **M/S Kams Convent School situated at 122, Main Road, Kushak No.-2, Quadipur, Delhi-110036** on 01.06.2026 and found that the school is running under sanitary and hygienic conditions from health point of view.

School has safe drinking water facilities for the students and members of staff of the institution and maintaining the hygiene and sanitation condition in the school building and the campus.

The above certificate is valid for 1 year from date of issue.

Chairman,

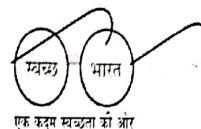
M/S Kams Convent School
at 122, Main Road, Kushak No.-2,
Quadipur, Delhi-110036


Dy. Health Officer
Civil Lines Zone

Deputy Health Officer
Civil Lines Zone
Municipal Corporation of Delhi
16, Rajpur Road, Delhi-110054



DELHI JAL BOARD: GNCTD
ZONAL LABORATORY WTP WAZIRABAD, DELHI-54



TEST REPORT

Sample ID	Ref. No. D.J.B/DTQC/Wzd/2025-26/Paid-244-245		
Location /Address of Sample	KAMS Convent School, 122 Main Road, Kushak No.2, Qadipur, Delhi-110036		
Letter Reference No.	KCS/105/2025-26	Ref. Letter Date	26.02.2026
Challan No.	280	Challan Date	27.02.2026
Sample Collection date	28.02.2026 & 09.03.2025	Analysis start date	28.02.2026
Any other Information	--	Analysis end date	12.03.2026
		Reporting date	12.03.2026

TEST RESULTS

S.No	Parameters	Unit	As per the IS 10500		Inlet (Supply line)	Outlet (RO)
			Acceptable limit	Permissible limit		
1	Colour	CU	5(Max)	15(Max)	2.0	2.0
2	Odour	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable
3	Turbidity	NTU	1	5	1.0	1.1
4	pH Value at 27 °C	--	6.5-8.5	No relaxation	7.34	7.28
5	Electrical Conductivity	µS/cm	-	-	1120	392
6	Total Dissolved Solids	mg/L	500(Max)	2000(Max)	728	255
7	Total Alkalinity as CaCO ₃	mg/L	200(Max)	600(Max)	252	88
8	Total Hardness as CaCO ₃	mg/L	200(Max)	600(Max)	330	144
9	Calcium as Ca	mg/L	75(Max)	200(Max)	76	37
10	Magnesium as Mg	mg/L	30(Max)	100(Max)	33.6	12.5
11	Iron as Fe	mg/L	1.0(Max)	No relaxation	0.10	0.08
12	Chloride as Cl	mg/L	250(Max)	1000(Max)	124	87
13	Fluoride as F	mg/L	1.0(Max)	1.5(Max)	0.7	0.3
14	Ammonical-Nitrogen	mg/L	0.5(Max)	No relaxation	BDL	BDL
15	Nitrate as NO ₃	mg/L	45(Max)	No relaxation	12.5	6.2
16	Sulphate as SO ₄	mg/L	200(Max)	400(Max)	136	42
17	Residual Chlorine	mg/L	0.2(Min.)	1.0(Max)	BDL	BDL
18	Coliform Count 37°C (MPN)	/100 mL	Absent	No relaxation	0	0

*BDL=Below Detection Limit

.....End of Report.....

Remarks: Samples again collected on 09.03.2026 for bacteriological analysis, found satisfactory and can be considered for drinking purpose.

[Signature]
Tested by
Lab.Tech.

[Signature]
Verified for Chemical parameters
Asstt.Chemist

[Signature]
Verified for MPN
Bacteriologist

[Signature]
Authorized by
Chemist

ACWA(WZD)

Asstt. Chief Water Analyst
D.J.B. (Govt. of N.C.T. of Delhi)
Water Works, Wazirabad