

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 29/09/2026

It is certified that an inspection team headed by **Dr. SAURABH BARTARIA** (Medical Officer) from **Community health centre Kundarki** inspected the **J.K. Children Academy Vill-Bhaisond Post-Kundarki Teh-Bilari, Distt-Moradabad UP- 244413** on 29 SEP 2026 and found that the **J.K. Children Academy** has safe drinking water facilities for the students and members of staff of the institution and is maintaining the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/State/U.T. Govt.

The above is valid for a period of **One year**.



नगर चिकित्सा अधिकारी
मोरादाबाद केंद्र, कुन्दरका

Signature with seal:

Name- **Dr. SAURABH BARTARIA**

Designation- Medical Officer

Community health centre

Kundarki, Moradabad

To,
J.K. Children Academy
Vill-Bhaisond Post-Kundarki
Teh-Bilari, Distt-Moradabad UP- 244413

अनुसंधान, परीक्षण एवं कैलिब्रेशन प्रयोगशाला

RESEARCH, TESTING AND CALIBRATION LABORATORY

RTC
LABORATORY

[NABL ACCREDITED LABORATORY as per ISO / IEC: 17025-2017 as per TC-6683]

(A Division of Metal Handicrafts Service Centre)

विकास आयुक्त ह०, वस्त्र मंत्रालय, भारत सरकार के नियन्त्रणाधीन

(Under Control of DC (H), Ministry of Textiles, Govt. of India)



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TEST REPORT

Date of TR : 07.08.2026

Date of Test Start : 03.08.2026

Date of Test End : 06.08.2026

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TR REF. No. : RTCL - 40941 / 2026- 27 / Q2C- 2627080001288

ULR NO. : TC668326000001130F

Received Date : 03.08.2026

Customer Name : M/S J.K. CHILDREN ACADEMY

 Address : VILL-BHAISOND,
 TEHSIL - BILARI,
 DISTRICT - MORADABAD - 244001

Tel. No. : 9319321334

Contact Person : MR. BALRAM SINGH



[ACCREDITED SCOPE]

CERTIFICATE No : TC-6683

Sample Testing Information

* Sample Description : DRINKING WATER SAMPLE

* Qty. Submitted : 01(ONE) NO. (5 LIT)

* Colour : NATURAL

* Customer Receipt Ref. Date : 03.08.2026

* Customer Ref. No. & Date : NIL, DATED 03.08.2026

* Style No. / Article No. : Not Provided

 * Type of Test Required : WATER PARAMETERS EXCEPT BL TEST,
 AS SPECIFIED BY CUSTOMER

 * Deviation if any from
 the standard including
 environmental condition : No Deviation

Order No. : Not Provided

Buyer Name : Not Provided

Buying House : Not Provided

 Country of
 Destination : Not Provided

Country Origin : INDIA

SKU No./ Item No. : Not Provided



Sample from : (RM / In process / Finished Product) :- NA

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डा. रविन्द्र कुमार Dr. Ravindra Kumar
 महाप्रबन्धक General Manager
 एम.एच.एस.सी. MHSC
 मुरादाबाद (उ.प्र.) 244001 Moradabad (U.P.) 244001

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Date of TR : 07.08.2026

TR REF. No. : RTCL - 40941 / 2026- 27 / Q2C- 2627080001288

RESULT : Type of Test Conducted : - Water Parameters Except BL Test.

Sample Discription : DRINKING WATER SAMPLE

Type of Test Conducted	Test Method	Test Result	Requirement Limits as per IS:10500		Conformity
			Acceptable	Permissible	
p ^H	IS : 3025 (11):22	7.15	6.5 to 8.5	6.5 to 8.5	Yes
COLOUR	IS : 3025 (4):21	1.0 Hazan	5.0 Max.	15.0 Max.	Yes
ODOUR	IS : 3025 (5):18	Unobjectionable	Unobjectionable	Unobjectionable	Yes
TASTE	IS : 3025 (7):17	Agreeable	Agreeable	Agreeable	Yes
TOTAL DISSOLVED SOLIDS (T.D.S.)	IS : 3025 (16):23	39.0 mg / L	500.0 Max.	2000 Max.	Yes
TURBIDITY	IS : 3025 (10):23	BDL	1.0 Max.	5.0 Max.	Yes
CHLORIDE	IS : 3025 (32):19	12.0 mg /L	250 Max.	1000 Max.	Yes
TOTAL HARDNESS	IS : 3025 (21):09	63.0 mg /L	200.0 Max.	600 Max.	Yes
CALCIUM (Ca)	IS : 3025 (40):24	12.0 mg /L	75.0 Max.	200 Max.	Yes
ALKALINITY	IS : 3025 (23):23	30.0 mg /L	200.0 Max.	600.0 Max.	Yes
SULPHATE	IS : 3025 (24):22	BDL mg /L	200.0 Max.	400.0 Max.	Yes
FLUORIDE(F)	IS : 3025 (60):08	BDL mg /L	1.0 Max	1.5 Max	Yes
CYANIDE (CN)	IS : 3025 (27):21	BDL mg / L	0.05 Max.	0.05 Max.	Yes
NITRATE	IS : 3025 (34):88	BDL mg /L	45.0 Max.	45.0 Max.	Yes
LEAD (Pb)	APHA 24th ED23 / ASTMD:1976:20	BDL mg /L	0.01 Max.	0.01 Max.	Yes
CADMIUM (Cd)	- do -	BDL mg /L	0.003 Max.	0.003 Max.	Yes
MAGNESIUM (Mg)	- do -	BDL mg /L	30.0 Max.	100 Max.	Yes
IRON (Fe)	- do -	0.03 mg /L	0.3 Max.	0.3 Max.	Yes
NICKEL (Ni)	- do -	BDL mg /L	0.02 Max.	0.02 Max.	Yes
MANGANESE (Mn)	- do -	BDL mg /L	0.1 Max.	0.3 Max.	Yes
COPPER (Cu)	- do -	BDL mg /L	0.05 Max.	1.5 Max.	Yes
CHROMIUM (Cr)	- do -	BDL mg /L	0.05 Max.	0.05 Max.	Yes
ZINC (Zn)	- do -	BDL mg /L	5.0 Max.	15.0 Max.	Yes
ARSENIC (As)	- do -	BDL mg /L	0.01 Max.	0.05 Max.	Yes
ALUMINIUM (Al)	- do -	BDL mg /L	0.03 Max.	0.2 Max.	Yes

Observation : All Parameters are with in the Acceptable limit.

*BDL=Below Detection limit

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डा.रविन्द्र कुमार Dr. Ravindra Kumar
महाप्रबन्धक General Manager
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CONCLUSION / REMARKS : Except P^H, Colour, Odour, Taste & Turbidity all limits are in mg /L.
: mg /L - miligram per litre
: 1 mg/kg = 1 ppm (PART PER MILLION)= 0.0001%

The tested water is free from any Toxic Content, As tested above parameters,
However RTCL does not fully cover the specification of BIS
for Drinking water IS : 10500 : 2012, (Second Revision).

Detection Limit (DL) : Turbidity - 1.0 NTU , Sulphate -10 mg/L , Fluoride - 0.02 mg/L ,
Cyanide - 0.01 mg/L, Nitrate - 0.5 mg/L , Pd, Cd, As - 0.001 mg/L , Ni, Mn, Cu,
Cr, Zn, Al -0.01 mg/L, Mg -0.1 mg/L, Ca -1.0 mg/L.

Note :

1. QR Code is available on 1st page of the Test Report for the details of Accredited Scope. Vide C.R No TC- 6683.
2. The test results relate only to the Item(s) tested & we do not accept any Legal Liabilities.
3. This report is not to be reproduced wholly or in part and can not be used as an Evidence in the Court of Law & should not be used in any Advertising Media without prior permission of the Centre in writing.
4. Report issued after Reviewed in compliance of ISO/IEC : 17025 : 2017 & QMS.
5. If it is Observed / Proved that you have submitted this Report to any authority after Editing / Manipulation,
We are free to take a Legal Action against You & Organization.

SAMPLE NOT DRAWN BY RTCL

Authorised Signatory

डा.रविन्द्र कुमार Dr. Ravindra Kumar

महाप्रबन्धक

General Manager

एम.एच.एस.सी.

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मुरादाबाद (उ.प्र.) 244001

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91 - 591 - 2460131 /

9412530224

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END OF REPORT

Facilities available at R.T.C.L. :-

- *Testing :- Lead & Cadmium Leaching, Total Lacquer Quality Test (Salt Spray, Humidity, Pin Hole, Adhesion etc.) Metallic & Non - Metallic Coating Thickness (Silver, Copper, Nickel, Zinc & Chrome etc. and Paint, Powder & Lacquer), Metal & Metal Alloys Composition, Drop Test & Bursting Test
- *Any Other problem in the field of Metal Finishing, Casting & Forming, Water & Waste Water Testing.
- *Consignment Inspection, Expert Opinion & Handicrafts Product Test as per Buyer Protocol.

SRS -

(Under Control of Development Commissioner (Handicrafts), Ministry of Textiles, Govt. of India, New Delhi)

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[ISO/IEC:17025:2017 Accredited Testing Laboratory by NABL vide Certificate Number TC-6683]

US - Consumer Product Safety Commission - Accepted Testing Lab ID No. 1852

Pls. refer the website www.nabl-india.org to view our scope of Accredited Tests.