

Annexure-C

Office of Civil Surgeon, Kurukshetra

No. GH/2025/ 323

Date: 27/01/2025

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

It is certified that an inspection team headed by MO, PHC Kalsana, Kurukshetra from Health Department inspected the building of Laurels International School, Village Rawa, District Kurukshetra on 24-01-2025 and on the basis of water test report bearing No. 87 dated 23-01-2024 of PHED Lab KKR certified that Laurels International School, Village Rawa, District Kurukshetra 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 and the campus as per norms prescribed by the Central/State/U.T. Govt. This certificate is valid till 26-01-2026.

Signature with seal : .....  
Name : **Dy. Civil Surgeon (Health)**  
Designation : **Dy. Civil Surgeon, Kurukshetra**  
Name & Address of the office/Department:  
O/o Civil Surgeon, Kurukshetra

To  
Principal,  
Laurels International School,  
Village Rawa, District Kurukshetra

**Manager**

Laurels International School  
VPO, Rawa, Kurukshetra (M.)





Govt. of Haryana  
Public Health Engineering Department, Water Testing Laboratory, Kurukshetra.  
Jal Bhawan Sector-10 Kkr. Email id:-chemist.kkra@gmail.com.

Test Report

Temp. 26° C

Humidity 66%

URL No. :	TC45602500000025 F	Sample Collected on Date :	22/01/2025
Test Report No.:	KKR/ 07156 /01/2025	Sample Received on Date :	22/01/2025
Sender :	Laurels International School, Vill. Rawa.	Sample Location:-	Laurels International School, Vill. Rawa.
Customer Reference No. : 0		Sample Quantity :	1 Ltr.
Sample Description : Water		Date of Analysis Started :	22/01/2025
Sample Type : Physico-Chemical Analysis		Date of Analysis Completed :	23/01/2025
Memo No. : 87	Date: 23 /01 /2025	Date of issue :	23/01/2025

RESULTS						Unit
Sl. No.	Parameter	Protocol used	Result	IS:10500:2012(Second revision)		
				Acceptable Limit	Permissible limit in the absence of alternate source	
1	Colour	IS 3025Part-4: 2021	<05	5	15	Hazen
2	Odour	IS 3025Part-5: 2018	Agreeable	Agreeable	Agreeable	-
3	Taste	IS 3025Part-8: 2023	Agreeable	Agreeable	Agreeable	-
4	Total Dissolve Solids (180°C)	IS 3025Part-16: 2023	288	500	2000	mg/L
5	Total Hardness (as CaCO <sub>3</sub> )	IS 3025Part-21: 2009	157.87	200	600	mg/L
6	Calcium (as Ca)	IS 3025Part-40: 1991 RA 2019	26.36	75	200	mg/L
7	Magnesium (as Mg)	IS 3025Part-46: 2023	19.66	30	100	mg/L
8	Total Alkalinity (as CaCO <sub>3</sub> )	IS 3025Part-23: 2023	166.50	200	600	mg/L
9	Chloride (as Cl)	IS 3025Part-32: 1988 RA 2019	26.91	250	1000	mg/L
10	pH (25°C)	IS 3025Part-11: RA 2022	7.59	6.5 to 8.5	No Relaxation	-
11	Turbidity	APHA2130 B 2023	BDL	1	5	NTU

Notes:

- 1 The Results given above are related to the sample as received and tested in PHED Lab, Kurukshetra. Reliability of sample lies with the sender.
- 2 The test report can't be regenerated/re-produced in whole or in part without written permission of Laboratory.
- 3 The test report can't be used for any publicity or any legal purpose.
- 4 The test samples meant for chemical analysis will be disposed off after 7 days from the date of issue of test report unless until specifically requested by the customer for retaining over a longer period.

(Nisha Gami)  
Authorized Signatory/Chemist  
PHED Water Testing Laboratory,  
Kurukshetra

End of the Report

*[Signature]*  
Manager

Laurels International School  
VPO. Rawa, Shahabad (M.)

Digitally signed by Dell  
Date: 2025.07.30 11:43:52 +05:30  
Reason: reason  
Location: location

Memo No:- 92

Date:- 24/01/2025

**Subject : Bacteriological Examination Report of Water Sample**

Sample ID:	KKR/07160/1/2025	Sample Details	Date & Time
Sample Classification:	Private	Collected By	Laurels Intern...,9813500616
Sender:	Laurels International School Vill. Rawa.	Collection Date	22/01/2025 at 10:49
Location :-	, Laurels International School Vill. Rawa.	Received at lab	22/01/2025 at 13:17
Latitude :-	76.907060	Tested at Lab	24/01/2025
Longitude :-	30.177038		

**Test Result (As Per BIS 10500 :2012)**


S.No.	Tested Parameter	Result	Requirement (Acceptable Limit)	Protocol Used
1	Total Coliform per 100 ml	0	Shall not be detectable in any 100 ml sample	IS 15185:2016/APHA 9223B-2023/APHA 9221C-2023

**Remarks :-**


- \* The Results Given above are related to the sample as received and tested in KURUKSHETRA lab.
- \* The test report can't be regenerated in whole or part there of without written permission of Competent Authority.
- \* The test report can't be used for any publicity or any legal purpose.
- \* Reliability of water sample sample lies with sender/collector of water sample.
- \* To check the sample report online Scan the QR Code below.

Water Sample has been found **"CONFORMING"** to Limits set in BIS10500:2012 for the tested parameters. Based on the tested parameters, the water sample is found **"POTABLE"**



  
NISHA SAINI, CHEMIST  
PUBLIC HEALTH ENGINEERING DEPARTMENT  
DISTRICT WATER TESTING  
LABORATORY, KURUKSHETRA  
email:- chemist.kkra@phedharyana.gov.in

—End of Report—

  
Manager  
Laurels International School  
VPO. Rawa, Shahabad (M.)