Office of the Civil Surgeon Rohtak

Hygienic & Sanitation Certificate.

No: AUO/Health/2023/28

Dated:

27-01-2023

This is to certify that the premises of The Star Global School Bhalout, Rohtak have been visited. There is adequate space & Rooms in School. The Rooms of the School are ventilated. All the Room & vicinity are neat and clean. There is adequate facility of drinking water & urinal etc. for staff. It is concluded that the sanitary conditions of the School are Satisfactory. This NOC is Valid from 24/01/2023 to 23/01/2024.

Dy. Civil Stangesn (Health)
Rohtak

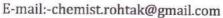


PUBLIC HEALTH ENGINE	EERING DEPARTMENT, HARYANA			
Payment Receipt Of Wa	ter Sample Test (Consumer Copy)			
Test ID: \$21234	Date: 18-May-2023 11:44:28 AM			
Received from : THE STAR GLOBAL SCHOOL	Lab Name : ROHTAK Distt. Lab.			
District : ROHTAK	Chemist: DEEPIKA			
Block : ROHTAK	Sample Location: 6th mile stone sonipat road rohtak- 124001			
Village : Bhalout	Address: 2nd Water Works, Jhajjar Road			
By : Online Payment				
Online Transaction No.: S7d268655d3cfb0e666e	GRN No.: 102772181			
Test Name: Physical & Chemical Test				
Test Parameter				
Total Dissolved Solids @ 180°c ± 2°c				
Total Hardness as CaCo3				
Calcium as Ca				
Magnesium as Mg				
Iron as Fe				
Chloride as Cl				
Sulphate as So4				
Fluoride as F				
Nitrate as No3				
pH @ 25°c				
Total Alkalinity				
Rs. 250 (In words TWO HUNDRED AND FIFTY	only)			



OFFICE OF THE CHEMIST

PUBLIC HEALTH ENGINEERING DEPARTMENT WATER TESTING LABORATORY, ROHTAK





To

The Principal
The Star Global School
6th Mile Stone, Sonipat Road, Rohtak

Memo No.- 879

Dated-19/05/2023

Subject:-

Report of chemical analysis of RO water sample.

Reference:-

Memo no.Nil

dated-18.05.2023

Please find enclosed herewith 1 No. analysis report of RO water sample received vide your letter under reference on dated 18.05.2023 for information and further necessary action.

DA/As above

(Ms.Deepika)

Authorized Signatory/Chemist PHED Water Testing Laboratory, Rohtak

Govt. of Haryana

Public Health Engineering Department, Water Testing Laboratory, Rohtak Near 2ND Water Works, Jhajjar Road ,Rohtak -124001 Email id: chemist.rohtak@gmail.com

Test Report

Test Report No.

: RTK/00646/5/2023

Issue Date: 19.05.2023

Issued To

: The Principal, The Star Global School, 6^{th} Mile Stone, Sonipat Road, Rohtak

Customer Reference No.

: Nil

Dated: 18.05.2023

Sample Type

: RO Water sample

Sample Collected by

: Party Self

Sample received on dated

: 18.05.2023

Sample Location

: The Star Global School, 6^{th} Mile Stone, Sonipat Road, Rohtak

Sample Quantity

: 1Ltr

Date of Analysis started

: 19.05.2023

Dated of analysis completed

: 19.05.2023

-	102	RESULTS				
Sr No.		Protocol Used	Results	IS:10500:2012 (Second Revision) RA-2018		Unit
				Desirable limit	Max. Permissible limit (in absence better alternate source)	
2	Total Dissolved Solids at 180 ± 2°C	APHA2540 C 23 rd Edition	214	500	2000	22 c /1
	Total Hardness as (Caco ₃)	APHA2340 C 23rd Edition	84.0	200	600	mg/L
3	Calcium (as Ca)	APHA3500-Ca B 23rd Edition	17.63	75	200	mg/L
4	Magnesium (as Mg)	APHA3500 Mg B 23 rd Edition	9.72	30	2007-200-200-	mg/L
5	Total Alkalinity	APHA 2320 B 23 rd Edition		25.80	100	mg/L
6	Chloride (as Cl)	APHA4500-Cl B 23 rd Edition	55.44	200	600	mg/L
7	pH @25° C		87.56	250	1000	mg/L
8	Sulphate (as So4)	APHA4500-H ⁺ B 23 rd Edition	6.95	6.5 to 8.5	No relaxation	рН
9.	Fluoride (as F)	USEPA	17	200	400	mg/L
10.		USEPA	0.04	1.0	1.5	mg/L
Come.	Iron(as Fe)	USEPA	0.01	1.0	No relaxation	
11	Nitrate (as NO3) The sample confirms to the requi	USEPA	0.9	45	45	mg/L mg/L

The sample confirms to the requirement of acceptable limit of drinking water as per IS 10500:2012 for the above tested parameter.

Notes:

- 1. The results given above are related to the sample as received and tested in PHED Lab, Rohtak, 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.
- The test report can't be used for any publicity or any legal purpose.
- The test samples meant for chemical analysis will be disposed off after 15 days from the date of issue of test report unless until specifically requested by the customer for retaining over a longer period.

Sample Analysed by: Piyush

(Ms.Deepika)

Authorized Signatory/Chemist PHED Water Testing Laboratory, Rohtak