

**PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION**  
**CERTIFICATE**

NO.....

Date:- 20/02/2026

It is certified that an inspection team headed by DR. ANJALI GEHLOT (MEDICAL OFFICER IN CHARGE)(Name of Officers with designation) from PHC BHANWTA (MOH & FW) (Nameof Department / Office ) inspected the Cambrizon International School (Name& Address of the School) on 20/02/2026 and found that the Cambrizon InternationalSchool, Doomara ( Name of school) 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 &amp; the campus as per the norms prescribed by the Central / State

/U.T. Govt.

The above valid for a period of 1 year .....

Signature with Seal .....

Name :- Dr. Anjali GehlotDesignation:- M.O.I.C. - PHC Bhanwta

Anjali  
20/02/2026  
आ.क.प्र.स. प्रभारी  
राजकीय प्राथमिक स्वास्थ्य केन्द्र  
भाँवता (अजमेर)

To,

Cambrizon International SchoolTransport Nagar, Nest toDauwai Railway Station, Beawar Road.  
Ajmer (Raj)

(Name &amp; Address of the Institution)

[Signature]  
**Principal**

**OFFICE OF THE SUPERINTENDING CHEMIST**  
**PUBLIC HEALTH ENGINEERING DEPARTMENT REGIONAL LABORATORY, AJMER (Raj)**  
**REPORT OF THE CHEMICAL EXAMINATION OF WATER**

No.Lab/Tech./25-26/ 2827  
 To, Principal  
 Cambrizon International School  
 Beawar Road, Dumada  
 Ajmer

Date: 17.2.2026

Sample was not Collected  
 by Laboratory

District:- Ajmer  
 Tehsil:- Pisangan

Not for Legal Purpose

Reference : Your Letter No :- Nil  
 Sample Collected by :- Lalit Kumar Deval


Dated :- 11.02.2026

Date of Receipt :- 11.02.2026

Lab Sample No.		IS10500:2012		P-60
Source :		Desirable Limit as per IS10500:2012	Permissible Limit in absence of alternate source	RO Treated Water
Source Location:				Cambrizon International School Beawar Road Dumada
Town / Village				Dumada, Pisangan
Date of Collection →				11.02.2026
Date of Examination →				11.02.2026
Test Parameter ↓				Results ↓
1	pH Value	6.5 - 8.5	No Relaxation	7.02
2	Turbidity (NTU)	1	5	0.2
3	Colour (Hazen Units)	5	15	Nil
4	Odour	Agreeable		Agreeable
5	Total Alkalinity (as CaCO <sub>3</sub> ) mg/l	200	600	100
6	Total Hardness (as CaCO <sub>3</sub> ) mg/l	200	600	100
7	Chlorides as Cl <sup>-</sup> mg/l	250	1000	50
8	Fluorides as F <sup>-</sup> mg/l	1.0	1.5	0.2
9	Nitrate as NO <sub>3</sub> <sup>-</sup> mg/l	45	No Relaxation	2.8
10	Total Dissolved Solids(T.D.S.) mg/l	500	2000	231
11	Residual Chlorine	0.2	1.0	Nil
		Applicable only when water is Chlorinated		

Note: 1. The sample was not collected by this laboratory.  
 2. This Report is not for legal Purpose.

Been checked  
 more the parameter  
 20/02/2026.

  
 (Dr Archana Mathur)  
**Superintending Chemist**  
**P.H.E.D.Regional Lab.,Ajmer**

**OFFICE OF THE SUPERINTENDING CHEMIST  
PUBLIC HEALTH ENGINEERING DEPARTMENT, REGIONAL LABORATORY, AJMER  
REPORT OF THE BACTERIOLOGICAL EXAMINATION OF WATER**

No. Lab/Tech(Bact)/2025-26/ *2824*

*Sample was not Collected  
by Laboratory*

Date *13.02.2026*

To,  
Cambizon International School  
Beawar Road  
Ajmer

*Not for Legal Purpose*

District :- *Ajmer*  
Tehsil :- *Ajmer*

Reference : Your Letter No.- Nil Dated 11.02.2026  
Sample Collected by :- *Sh Lalit Kumar Deval*

Sr. No.	Lab Sample No.	Date & Time of Collection	Date of Examination	City / Village	Source & Location	Residual Chlorine (mg/L)	Total Coliform Organism MPN/100 ml.
1	B-24	11.02.2026 11.00 AM	11.02.2026	Ajmer	R.O.Treated Water, Open well	-	Nil

Remarks  
Satisfactory:- Lab Sample No. B-24  
Unsatisfactory:- Nil

Note 1. The sample was not collected by this laboratory  
2. This Report is not for legal Purpose.

*seen & checked*

*Archana Mathur*  
13/2/2026  
(Dr. Archana Mathur)  
Superintending Chemist  
P.H.E.D. Regional Lab., Ajmer