## PRIMARY HEALTH CENTER, FURSUNGI TAL-HAVELI **DIST-PUNE**

PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION

CERTIFICATE.
No. 128 CERTIFICATE.  Date. 18 3 20 23
It is certified that an inspection team headed by Pk. ARVIND KOKATE (Name of
officers with Designation) from HEALTH DEPARTMENT (Name of
Department/Office) inspected the Trinity International School located at Survey No.25&27,
Bopdeo Ghat, Kondhwa- Saswad Road, Pune-411 048 on 17/3/20 and found that
the Trinity International 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 & the campus as per the norms prescribed by the Central/State/U.T
Govt.
The above is valid for a period of one (1) Year.
TO A DECEMBER OF THE PROPERTY

Signature with Seal: April SHANKAR KOKATE

Designation: Medical Officer-Gr-t.

To,

Trinity International School Survey No.25&27, Bopdeo Ghat, Kondhwa-Saswad Road, Pune-411 048

MEDICAL OFFICER P.H.C Furnange Tal Haveli, Dist.Pune

Trinity International School

Trinity International School



## INSTA POLLUTECH LABS

Testing Services

'IMRAT', Lane No. B/23, Raikarnagar, Opp Mor Bunglow, Dhayarigaon, Pune - 411041. Maharashtra (India) Tel.: 020-24392871 Mob.: +91 9422009576

Format No.-: IPL/Form/17

Water Sample Analysis Report

TRINIT Sr. No. Dist I	Pune, Pin 4110	NAL SCHOOL Near BopdevGh 048.	nat,Kondhwa, Tal H	F ISSUE aveli,	17 / 03 / 2023 Order Reference: -	
	RINKING WATE	ER SAMDI E				
		IG WATER SAMPLE		ollected by	Party	
	escription / Type ampling Location		Sample Quan		1 lit.	
e of Sampling			Date of San	nple Receipt	14 / 03 / 2023	
re			-			
	14/03/2	2023	Date of Completion of Analysis		17 / 03 / 2023	
TER	UNIT	RESULT	LIMITS AS PER IS 10500:2012 [Max]	METHODS OF ANALYSIS		
LEPTIC & PHY	SICAL PARAME	TERS				
	Hazen	<2	5	IS: 3025 (Part 4) – 1983		
	-	Agreeable	Agreeable	APHA 22 <sup>nd</sup> Edition, Part 2150B, Page 2-16		
		7.30	6.5 to 8.5	APHA 22 <sup>nd</sup> Edition, Part 4500-H <sup>+</sup> B, Page 4-92		
		Agreeable	Agreeable	APHA 22 <sup>nd</sup> Edition, Part 2160B, Page 2-20		
	NTU	<1	1	APHA 22 <sup>nd</sup> Edition, Part 2130B, Page 2-13		
	mg/lit	75.2	500	APHA 22nd Edition, Part 2540C, Page 2-65		
s Cal	mg/lit	10.42	75	APHA 22 <sup>nd</sup> Edition, Part 3500-Ca B, Page 3-67		
		8.16	250	APHA 22 <sup>nd</sup> Edition, Part 4500-Cl <sup>-</sup> B, Page 4-75		
[40 0.]		<0.2	1.0	APHA 22 <sup>nd</sup> Edition, Part 4500-F- D, Page 4-87		
Fluoride Residual Free Chlorine		0.21	0.2 [MIN]	APHA 22 <sup>nd</sup> Edition, Part 4500-Cl B, Page 4-60		
1001000		< 0.075	0.3	APHA 22nd Edition, Part 3110, Page 3-14, 3500 Fe B 3-77		
		6.64	30	APHA 22nd Edition, Part 3500, Page 3-84		
[203]		<1	45	APHA 22 <sup>nd</sup> Edition, Part 4500-NO <sub>3</sub> -B, Page 4-122		
[as SO <sub>4</sub> ]		<1	200	APHA 22 <sup>nd</sup> Editi	APHA 22 <sup>nd</sup> Edition, Part 4500 SO <sub>4</sub> <sup>2</sup> -E, Page 4-190	
		30		APHA 22 <sup>nd</sup> Edition, Part 2320 B, Page 2-34		
		53.7	200	APHA 22 <sup>nd</sup> Edition, Part 2340 C, Page 2-44		
OLOGICAL PA				The same of the sa		
	/100ml	Absent	Absent	IS: 1622 – 1981		
form	MPN/100ml	Absent	Absent	IS: 1622 – 1981		
	[as SO <sub>4</sub> ] [as SO <sub>4</sub> ]  Inity as CaCO <sub>3</sub> Iness as CaCO <sub>0</sub> OLOGICAL PA	mg/lit   m	mg/lit   75.2     s Ca   mg/lit   10.42     fas Cl   mg/lit   8.16     mg/lit   <0.2     mg/lit   <0.2     mg/lit   <0.21     mg/lit   <0.075     m [as Mg   mg/lit   <1     mg/lit   <1     fas SO4   mg/lit   <1     mg/li	mg/lit   75.2   500     s Ca   mg/lit   10.42   75     fas Cl   mg/lit   8.16   250     mg/lit   <0.2   1.0     mg/lit   <0.21   0.2 [MIN]     mg/lit   <0.075   0.3     m [as Mg] mg/lit   <1   45     fas SO4   mg/lit   <1   200     mg/lit   30   200     mess as CaCO3   mg/lit   53.7   200     OLOGICAL PARAMETERS	mg/lit   75.2   500   APHA 22nd Edition	

Remarks/Observations: - Test resultscomplies as per IS:10500 (Drinking water) for above parameters. Water is Potable.

Authorised Signatory (Mr. Sanjeev Katariya, Managing Director)

**End of Test Report** Page 1

Results related to sample (s) drawn from client only.

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Environment Laboratory Recognized By MoEF, GO

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IG/IPL/MoEF/JAN2019/

PRINCIPAL Frinity International School Trinity International School