

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

No. 3700

Date: 28/6/21

It is certified that an inspection team headed by Pro Bahabari Sankar Behera  
Senior Engineer RWS&S Section, Benth (Name of Officers  
with designation) from RWS&S Division, Bhadrak (Name of  
Department/Office) inspected the Academic International School  
At/PO: Ganisang, via: Benth Rd, Bhadrak (Name & Address of  
the School) on 24.06.2021 and found that the Academic International  
School, At/PO: Ganisang rd, Benth rd, BDK (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 & the campus as per the norms  
prescribed by the Central/State/U.T Govt

Certificate  
The above valid for a period of One Year

Signature with Seal [Signature]  
Superintending Engineer  
R.W.S & S. Division  
Bhadrak  
Name Ramesh Krishna Mishra  
Designation Superintending Engineer

To  
Academic International School  
At/PO: Ganisang via: Benth  
Rd - Bhadrak  
(Name & Address of the Institution)



# Jal Jeevan Mission

Har Ghar Jal



## District Water Testing Laboratory, RWSS, Bhadrak

District Water Testing Laboratory, RWSS Division, Bhadrak AH - (North Chhokla, Bhadrak, Pin-756100)  
8260409912

### Drinking water sample test report

Report ID: R21943624102229017

#### User Information

Name: ACADEME INTERNATIONAL SCHOOL

Full Address: House No. Village - Gram Panchayat, GANBANG, Block - BANT, District- BHADRAK, State- ODISHA

Mobile: 938749522 Email:

Source of Sample: Hand Pump



Date time of sample collection

21.06.21 | 10:30 AM

Date time of sample received in the lab

21.06.21 | 12:30 PM

Date time of report generation

24.06.21 | 05:22 PM

Sl. No.	Parameter	Unit	Observed Value	Permissible Limit (BIS Standard)	Result
1	Temperature*	NA	NA	NA	31.2
2	Turbidity*	NTU	1	5	0.7
3	pH*	NA	6.5-8.5	No Relaxation	7.04
4	TDS*	Miligram/liter	500	2000	441.805
5	Total Alkalinity (as Calcium Carbonate)*	Miligram/liter	200	600	332
6	Chloride (as Cl)*	Miligram/liter	250	1000	16
7	Fluoride (as F)*	Miligram/liter	1	1.5	0.595
8	Total Hardness (As CaCO <sub>3</sub> )*	Miligram/liter	200	600	248
9	Iron (As Fe)*	Miligram/liter	1	No Relaxation	0.169
10	Conductivity*	micromhos per centimeter / microsiemens per centimeter	NA	NA	879.7

\*Indicates parameters that are not NABL accredited