



CENTRAL POLLUTION CONTROL BOARD
REGIONAL DIRECTORATE KOLKATA
502 Southend Conclave, 6th Floor, 1582 Rajdanga Main Road, Kolkata- 700107



Water Laboratory (ANALYSIS REPORT)

Waste Water Samples for Physico-Chemical Analysis Report A

ULR No: TC700123000000221F

TC-7001

Samples Registration No. & Date : RDKL/WW/2324/SR00081, 21/12/2023 Report No. & Date of Issue : RDKL/2324/WW/00209,29/12/2023
Analysis Request Division/Organization : RD Kolkata Report sent to (Name,Mobile no. & Address of Indentor) : DH of RD Kolkata
Sample Details : Inlet of ETP & Outlet of ETP Sample Matrix : Waste Water
Sample Collected by : Debabrata Das,Sh. A Mondal, Sh. D Koner Date & Time of Sample Receipt : 22/12/2023 13:01 PM
Sampling Plan Preference : Sample Analysis Period : 22/12/2023 to 27/12/2023
Report Status : Final

Sr.No	Date of Sample Collection	Field Code	Chemical Oxygen Demand	Oil & Grease	pH	Total Suspended Solids
1	20/12/2023	1	44	-	8.07	15
2	20/12/2023	2	40	BDL	8.04	14

BDL : Below Deduction Limit

Remarks (if any) :

Analyst

Supervisor & Reviewer

Issued By (DH Water-Lab)

Md Abdur Rafique

Abhijit Pathak

Doc: CB/RDK/TR/QR/7.8/2

Issue No.:01

Revision No :01

Issue Date:20/01/2020

Revision Date: 08/12/2022

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BchY.5...hY VcbWbfUhcgbg UfY YI dfYggYX']b'a [# YI Wdhid< UbX' 7cbXi Wdj]mflea \c#A# k. ... flea \c#A# k

Statement :

1.The results relate only to the samples tested.
2.The report shall not be reproduced except in full without written approval of the laboratory
3.BDL & Test methods are mentioned on back side of this report.
4.Samples will be retained only for one week after receipt of Report.

Parameter Name	Test Method	Unit	Limit of Detection	Uncertainty of Measurement
Chemical Oxygen Demand	APHA 23th Ed. 5220 B. Part5000.544 to 545	mg/l	2 mg/l	
Oil & Grease	APHA 24th Ed. 5520-B Part5000.572-574	mg/l	5 mg/l	
pH	APHA 24th Ed. 4500-H+B Part 4000.473-478		2	
Total Suspended Solids	APHA 24th Ed. 2540-D Part 2000.146 to 147	mg/l	5 mg/l	

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