

ULR-TC748721000000218F

Xenocode Technologies Pvt. Ltd.

Laboratory Information Management System

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Ambient Air Quality Monitoring Report

Report No .: INFO-NG-0026	Date .: 08/07/2021				
Name and Address of Customer	Earth Care Environmental Lab surat		Order Reference:wo- 123/07/07/2021		
Sample Description/Type	dhyf	Sample Collected by	Lab		
Sampling Location	1. N2	Sample Quantity / Packing	SO2: 30 ml PVC bottle X 1No.		
Date of Sampling	08/07/2021	Date of Receipt of Sample	07/07/2021		
Sampling Procedure	As per Test methods				
Date of Start of Analysis	09/07/2021	Date of Completion of Analysis	10/07/2021		

Sr.No.	Chemical Parameter	Unit	Avg 24 Hours	Method Reference
1	Ammonia (as NH₃)	ppm	-22.73	IS 11255 (Part 6):1999 Reaffirmed 2003
2	Arsenic (as As)	μg/m³	1663.8	CPCB Guidelines for the Measurement of Ambient Air Pollutants, Volume I, 2012-13, WI/SAP/AA/15 Issue 03
3	Benzene	μg/m³	750	CPCB Guidelines for the Measurement of Ambient Air Pollutants, Volume I, 2012-13, WI/SAP/AA/15 Issue 03
4	Lead (as Pb)	μg/m³	14666.67	CPCB Guidelines for the Measurement of Ambient Air Pollutants, Volume I, 2012-13, WI/SAP/AA/15 Issue 03

Remarks:	
END	

FOR Laboratory Information Management System

Vaibhav Gaidhane **TECHNICAL MANAGER**(Chemical Testing)

Priti Gaidhane
TECHNICAL MANAGER

(Biological Testing)

Note:

1. The result listed refers only to the tested sample(s) and applicable parameter(s).

2. This report is not to be reproduced except in full, without written approval of the laboratory.