

Lab Report No: 2023105

Invoice Bill No: asdasd



Page No: 1 of 1

Reporting Date: 2023-10-05

Report to:	M/s. asdasd Address dsadasd
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Attention:	Mr. asdasd Email abcd@abc.com
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Test ID:	2023105
Test Performed Date:	2023-10-05
Test Description:	Ambient Air Quality (As per SEQS-2016)
Test Type & Location:	Ambient Air Quality
Test Performed By:	Envi Tech AL

Aanalytical Test Report

Sr.#	Parameter/Analytics Description	Unit	Test Result	PEQS
1	Temperature	°C	asdasd	-
2	Humidity	%	asdasd	-
3	Particular matter (PM 1.0)	ug/m3	asdasd	500
4	Particular matter (PM 2.5)	ug/m3	asdasd	35
5	Particular matter (PM 10)	ug/m3	asdsad	150
6	Carbon Monoxide (CO)	mg/m3	asd65	10
7	Sulphur Dioxide (SO2)	ug/m3	465	120
8	Nitrogen Dioxide (NO2)	ug/m3	456	80
9	Nitrogen Oxide (NO)	ug/m3	4654	40
10	Oxygen (O2)	%	654	21
11	Formaldehyde	mg/m3	654	-
12	Total Volatile Organic Compounds (TVOC)	mg/m3	654	-
13	Ozone (O3)	ug/m3	654	130
14	Lead (Pb)	ug/m3	564	1.5

Note :Note: Measurement of uncertainty will be provided on customer Demand. Environmental Conditions at the time of Testing; Temperature: 25.1 °C (+- 1°C) & Humidity: 47.5 % (+- 1%)

*APHA Standard Methods for Examination of water & wastewater 23rd Edition (2017).

SEQS Limits = Sindh Environmental Quality Standard (Reference: SEQS 2016).

N.D. = Not Detected.

Analyzed By (Analyst)

Reviewed By (Assistant Manager)

Approved By (Lab Manager)

Disclaimer:

- Report is valid for current batch (sample).
- This report is not valid for any publication or judicial purpose.
- Envi Tech AL is not responsible for the sample identification and data shared by the client.
- The sample shall be discarded after five working days unless otherwise instructed.



ETAL-LAB-708-FF-02



(Certificate # 20210131)

Issue Date: 15-05-22



Issue No 01