



Edward Food Research & Analysis Centre Limited



ULR-TC581722200386



QA.15.0.0.3

TEST REPORT

ISSUED TO	REPORT NO	: EFRAC/2022/ENV/01043
Medicare Environmental Management Pvt.Ltd	ISSUE DATE	: 08/06/2022
K-26, Phase-III, Industrial Growth Centre, Nadia	CUSTOMER REF	: TRF
Kalyani - 741235	REF. DATE	: 04/06/2022
KIND ATTENTION : Mr. Vivekananda Roy	PAGE NO	: 01

SAMPLE DETAILS

SAMPLE REGISTRATION DETAILS			
Sample Receipt Date	: 04/06/2022	Sample Quantity Received	: 1 no.
Sample Registration Date	: 05/06/2022	Sample Quantity Used	: 1 no.
Sample Registration No	: EFRAC/2022/ENV/01043/01/WC/ 06373	Sample Submitted/Drawn by	: EFRAC
Sample Type	: Noise	Sampling Date	: 03/06/2022
Batch No	: Near Admin Garden	Sampling Method	:
		Sampler Name	:
SAMPLE ANALYSIS DETAILS			
Analysis Starting Date	: 07/06/2022	Analysis Completion Date	: 08/06/2022

TEST RESULTS

SL.NO.	PARAMETER	UOM	METHOD	LOQ	REQUIREMENTS	RESULTS
Environment						
1	Lmin	dBa	CPCB, Protocol for Ambient Level Noise Monitoring-2015	N/A	--	58.7
2	Lmax	dBa	CPCB, Protocol for Ambient Level Noise Monitoring-2015	N/A	--	62.1
3	Leq	dBa	CPCB, Protocol for Ambient Level Noise Monitoring-2015	N/A	MAX:75	60.5

Instruments Used : Noise Level Meter

Remarks : *Requirement given as per CPCB Guidelines for ambient level Noise monitoring. **Analysis start & completion date for Noise Monitoring refers to the field data computation, interpretation & compilation date.



Reviewed & Authorised by
Kaushik Mondal
Group Leader
Authorized Signatory

LOQ:Limit of Quantitation;**BLQ**:Below Limit of Quantitation;**UOM**:Unit of Measurement;**MAX**:Maximum;**MIN**:Minimum;**NMT**:Not More Than;**NLT**:Not Less Than.

END OF THE TEST REPORT

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