



An ISO 9001:2015, ISO 14001:2015 & OHSMS 45001:2018 Certified Laboratory Recognized from Ministry of Environment, Forest & Climate Change (MoEF&CC) Govt. of India Under the Environment Protection Act 1986

			lled Form	at		250	No. 7.8			
		Tes	t Report				Issue 1	Date: 16/09/2023		
	8		(Amb	_	nt Air Analysis)					
	Report No.			:	EL/BWD/110923	3384593355355555				
Issue	ed To			:	M/s Honda Motorcycle and Scooter India Private Lin					
					SPL-2D,2E,2F and 2G, RIICO Industrial Area,					
-					TapukaraBhiwadi Tehsil: Tijara District: Alwar					
	ple ID			-	EL/BWD/110923-8585					
	ple Description			:	Ambient Air					
	ple Location			:	Near Environment lab					
	pling Date		•	:	11/09/2023					
	iving Date			:	12/09/2023					
	e of Sampling		2.0	:	12:03 PM					
	pling Duration			:	24 hrs.					
Ambient Temperature (°C)					37°C					
Instr	ument Used			:	RDS (ETCL/APM-415BL,01) & Fine Particulate Sampler					
					(ECS/APS-302)					
	pling Done By			:	Lab Representative					
Stan	dard Reference Code	A		:	As Per CPCB Guideline (NAAQS, 2009)					
Latit	ude	1888		:						
	gitude			:						
Sampling Plan & Procedure					No. 7.3 P-01					
Deta	ils of Environmental Conditi	on During	Sampling			C R	H-:59%	Weather-: Clea		
	7		E Englanderen		RESULTS			(8)		
S.	PARAMETER	UNIT	RESULT		STANDARD		TEST METHOD			
No.		Valent			LIMIT					
1.	Particulate Matter(PM ₁₀)	μg/m³	94.1		100	IS:5182-Part-23				
2.	Particulate Matter(PM _{2.5})	μg/m³	56.8		60	IS:5182-Part-24				
3.	Sulphur Dioxide as SO ₂	μg/m³	43.4		80	IS:5182-Part-2				
4.	Nitrogen Dioxide as NO ₂	μg/m ³	45.7		80	IS:5182-Part-6				
5.	Ozone (O ₃)*	μg/m ³	31.6		100	IS:5182-Part-9		1 - AMPLIANTOS		
6.	Ammonia (NH ₃)	μg/m ³	23.5		400	IS:5182-Part-25				
7.	Lead (Pb)	μg/m ³	0.29		1.0	IS: 5182-Part-22 (AAS Method)				
8.	Arsenic (As)	ng/m³	0.51		06	CPCB Guideline (AAS Method)				
9.	Nickel (Ni)	ng/m³	2.45		20	CPCB Guideline (AAS Method)				
10.	Carbon Monoxide (CO)*	mg/m ³	0.60		02	IS:5182-Part-10				
11.	Benzene (C ₆ H ₆)	μg/m ³	ND		05		IS:5182-Part-11			
12.	Benzo (a) Pyrene (BaP)	ng/m ³	ND		01	IS:5182-Part-12				

NOTE

ND= Not Detected
The Star(*) Mark Parameters Monitoring Only 08 Hrs.

Note: 1. The result listed refer only to the tested samples and applicable parameters.

2. Remnant sample will be destroyed after 20 days from the date of receipt of sample.

3. Any complaints about this report should be communicated within 7 days of issue of this report.

4. The report is not to be reproduced-wholly or in part and can Not be used as an evidence in the Court of law and should Not be used in any advertising media without our special permission in writing.

5. Any Backup either related to re-issue or changing of report should be given within 30 days of issue

of this report.







ENVIRO LAB

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			ed Format	t		5	No. 7.8 F			
		Test l	Report		Issue Date: 16/09/2023					
	N 20.		(Amb	_	nt Air Analysis)					
	Report No.			:	EL/BWD/110923	VAUASTORISCO				
Issued To					M/s Honda Motorcycle and Scooter India Private Li					
					SPL-2D,2E,2F and 2G, RIICO Industrial Area,					
				_	TapukaraBhiwadiTehsil:TijaraDistrict: Alwar					
	ole ID			:	EL/BWD/110923-8586					
	ole Description			:						
	le Location			:						
	oling Date			:	11/09/2023					
	iving Date			:	12/09/2023					
Time of Sampling					11:48 AM					
Sampling Duration					24 hrs.					
	ient Temperature (°C)			:	37°C					
Instr	ument Used			1:	RDS (ETCL/APM-415BL,02) & Fine Particulate Sampler					
			ALLE		(ECS/APS-302)					
Samj	oling Done By			:	Lab Representative					
Stand	dard Reference Code	All		:	As Per CPCB Guideline (NAAQS, 2009)					
Latit	ude			:						
	gitude			:						
	oling Plan & Procedure			:	No. 7.3 P-01					
Deta	ils of Environmental Condition	on During	Sampling	:	Temperature-:37°	C RI	I-:59%	Weather-: Clean		
	* · ·			_	RESULTS			8		
S.	PARAMETER	UNIT	RESULT		STANDARD		TEST METHOD			
No.		- Visit			LIMIT					
1.	Particulate Matter(PM ₁₀)	μg/m³	91.4		100	<u> </u>	IS:5182-Part-23			
2.	Particulate Matter(PM _{2.5})	μg/m ³	52.6		60	IS:5182-Part-24				
3.	Sulphur Dioxide as SO ₂	μg/m³	39.5		80		IS:5182-Part-2			
4.	Nitrogen Dioxide as NO ₂	μg/m³	41.2		80	IS:5182-Part-6				
5.	Ozone (O ₃)*	μg/m³	29.4		100	IS:5182-Part-9				
6.	Ammonia (NH ₃)	μg/m³	23.5		400	IS:5182-Part-25				
7.	Lead (Pb)	μg/m³	0.34		1.0	AAAAAAA	IS: 5182-Part-22 (AAS Method)			
8.	Arsenic (As)	ng/m³	0.65		06		CPCB Guideline (AAS Method)			
9.	Nickel (Ni)	ng/m³	2.34		20 CPCB Guideline (AAS Meth					
10.	Carbon Monoxide (CO)*	mg/m ³	0.80		02 IS:5182-Part-10					
11.	Benzene (C ₆ H ₆)	μg/m³	ND		05 IS:5182-Part-11					
12.	Benzo (a) Pyrene (BaP)	ng/m³	·ND		01	=	IS:5182-Part-12			

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of this report.

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		120	No. 7.8	F-03						
			Issue D	ate: 16/09/2023						
	0 2		Report (Amb	oien	t Air Analysis)					
Test]	Report No.			:	EL/BWD/110923-8587					
Issue				:		M/s Honda Motorcycle and Scooter India Priv				
			S.		SPL-2D,2E,2F and 2G, RIICO Industrial Area,					
					TapukaraBhiwadiTehsil:TijaraDistrict: Alwar					
Samp	le ID			:	EL/BWD/110923-8587					
Samp	le Description			:	Ambient Air					
Samp	le Location			:	Material Gate					
Samp	ling Date			:	11/09/2023					
Recei	iving Date			:	12/09/2023					
Time	of Sampling			:	11:40 AM					
Samp	oling Duration		•	:	24 hrs.					
Amb	ient Temperature (°C)			100	37°C					
Instru	iment Used			:	RDS (ETCL/APM-415BL,03) & Fine Particulate Sampler					
	F				(Grein Tech / GFP S-375)					
	oling Done By			:	Lab Representative					
Stanc	lard Reference Code	All		:	As Per CPCB Guideline (NAAQS, 2009)					
Latit	ude	Activities		:	N 28.12515221					
Long				:	E 76.81996643					
Sampling Plan & Procedure										
Deta	ils of Environmental Conditi	on During	Sampling	:	Temperature-:37°	C RH	-:59%	Weather-: Clear		
					ESULTS					
S.	PARAMETER	UNIT	RESUL	T	STANDARD		TEST METHOD			
No.					LIMIT		10.5100	D 4 22		
1.	Particulate Matter(PM ₁₀)	μg/m ³	93.6		100	7	IS:5182-Part-23			
2.	Particulate Matter(PM _{2.5})	μg/m ³	54.1		60		IS:5182-Part-24			
3.	Sulphur Dioxide as SO ₂	μg/m ³	41.8		80	IS:5182-Part-2				
4.	Nitrogen Dioxide as NO ₂	μg/m ³	46.9		80		IS:5182-Part-6			
5.	Ozone (O ₃)*	μg/m ³	31.5		100		IS:5182-Part-9 IS:5182-Part-25			
6.	Ammonia (NH ₃)	μg/m ³	22.8	1 000	400		F1 (0) (0) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1			
7.	Lead (Pb)	$\mu g/m^3$	0.21		1.0	IS: 5182-Part-22 (AAS Method)				
8.	Arsenic (As)	ng/m ³	1.64		06 CPCB Guideline (AAS Method)					
9.	Nickel (Ni)	ng/m³	3.28			20 CPCB Guideline (AAS Method)				
10.	Carbon Monoxide (CO)*	mg/m ³	1.52		02	IS:5182-Part-10				
11.	Benzene (C ₆ H ₆)	μg/m ³	ND		05	IS:5182-Part-11				
12.	Benzo (a) Pyrene (BaP)	ng/m ³	ND		01	IS:5182-Part-12				

NOTE

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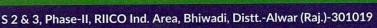
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