



TEST REPORT

Accredited by NABL (Chemical & Biological)

Report No :	ECI-AAQ-2024/05/136	Report Date :	25.05.2024
Customer Name & Address	M/s. Britannia Labels India Private Limited SF.No.471/3,Ramegoundampalayam, Peruntholuvu Village, Tirupur – 641 665.		
Customer Reference :	IWO Date: 20/05/2024	Sample Reference No :	ECI-AAQ-2023/06/136
Sample Drawn By :	ECI	Sample Received On :	21.05.2024
Sample Collected Date :	20.05.2024	Test Commenced On :	21.05.2024
Qty of Sample Received :	Filter Paper & 25ml Solution	Test Completed On :	25.05.2024
Sample Description :	Ambient Air	Sampling Method :	IS 5182:Part 14
Sample Mark:	Near Main Gate		

S.No	PARAMETERS	UNITS	RESULTS	TEST METHOD	Permissible limits of CPCB
1.	Carbon Monoxide (as CO)	mg/m ³	< 1.2	IS 5182:Part 10	2.0
2.	Lead (as Pb)	µg/m ³	< 0.1	IS 5182:Part 22	1.0
3.	Nitrogen dioxide (as NO ₂)	µg/m ³	19.6	IS 5182:Part 06	80
4.	Respirable Particulate Matter (PM ₁₀)	µg/m ³	57.2	IS 5182:Part 23	100
5.	Sulphur Dioxide (as SO ₂)	µg/m ³	8.5	IS 5182:Part 02	80
6.	Suspended Particulate Matter (SPM)	µg/m ³	122.9	IS:5182 Part 04	---

Opinion: In the above mentioned location meets the requirements of CPCB standards with respect to the parameters tested.

<--- End of Report --->

Verified By : *S.d.*



For ENVIRO CARE INDIA PRIVATE LIMITED
(Laboratory Division)

[Signature]
Authorized Signatory

#43, 2nd Street, Harvey Nagar, Arasaradi, Madurai - 625016 Tel: 0452 4355103
Email: lab@envirocareindia.com | Web: www.envirocareindia.com

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TEST REPORT

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Report No :	ECI-IAQ-2024/05/135	Report Date :	25.05.2024
Customer Name & Address	M/s. Britannia Labels India Private Limited SF.No.471/3,Ramegoundampalayam, Peruntholuvu Village, Tirupur – 641 665.		
Customer Reference :	IWO Date: 20/05/2024	Sample Reference No :	ECI-IAQ-2024/05/135
Sample Drawn By :	ECI	Sample Received On :	21.05.2024
Sample Collected Date :	20.05.2024	Test Commenced On :	21.05.2024
Qty of Sample Received :	Filter Paper & 25ml Solution	Test Completed On :	25.05.2024
Sample Description :	Indoor Air	Sampling Method :	IS 5182 :Part 14
Sample Mark:	Ground Floor Lot Production		

S.No	PARAMETERS	UNITS	RESULTS	TEST METHOD	Permissible limits of CPCB
1.	Carbon Monoxide (as CO)	mg/m ³	< 1.2	IS 5182:Part 10	2.0
2.	Lead (as Pb)	µg/m ³	< 0.1	IS 5182:Part 22	1.0
3.	Nitrogen dioxide (as NO ₂)	µg/m ³	15.9	IS 5182:Part 06	80
4.	Respirable Particulate Matter (PM ₁₀)	µg/m ³	49.5	IS 5182:Part 23	100
5.	Sulphur Dioxide (as SO ₂)	µg/m ³	7.2	IS 5182:Part 02	80
6.	Suspended Particulate Matter (SPM)	µg/m ³	106.4	IS:5182 Part 4	---

Opinion: In the above mentioned location meets the requirements of CPCB standards with respect to the parameters tested.

<--- End of Report --->

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Customer Reference :	IWO Date: 20/05/2024	Sample Reference No :	ECI-IAQ-2024/05/136
Sample Drawn By :	ECI	Sample Received On :	21.05.2024
Sample Collected Date :	20.05.2024	Test Commenced On :	21.05.2024
Qty of Sample Received :	Filter Paper & 25ml Solution	Test Completed On :	25.05.2024
Sample Description :	Indoor Air	Sampling Method :	IS 5182 :Part 14
Sample Mark:	1 st Floor PFL & HT		

S.No	PARAMETERS	UNITS	RESULTS	TEST METHOD	Permissible limits of CPCB
1.	Carbon Monoxide (as CO)	mg/m ³	< 1.2	IS 5182:Part 10	2.0
2.	Lead (as Pb)	µg/m ³	< 0.1	IS 5182:Part 22	1.0
3.	Nitrogen dioxide (as NO ₂)	µg/m ³	13.2	IS 5182:Part 06	80
4.	Respirable Particulate Matter (PM ₁₀)	µg/m ³	44.7	IS 5182:Part 23	100
5.	Sulphur Dioxide (as SO ₂)	µg/m ³	7.0	IS 5182:Part 02	80
6.	Suspended Particulate Matter (SPM)	µg/m ³	96.5	IS:5182 Part 4	---

Opinion: In the above mentioned location meets the requirements of CPCB standards with respect to the parameters tested.

<--- End of Report --->

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TEST REPORT

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Report No :	ECI-IAQ-2024/05/137	Report Date :	25.05.2024
Customer Name & Address	M/s. Britannia Labels India Private Limited SF.No.471/3,Ramegoundampalayam, Peruntholuvu Village, Tirupur – 641 665.		
Customer Reference :	IWO Date: 20/05/2024	Sample Reference No :	ECI-IAQ-2024/05/137
Sample Drawn By :	ECI	Sample Received On :	21.05.2024
Sample Collected Date :	20.05.2024	Test Commenced On :	21.05.2024
Qty of Sample Received :	Filter Paper & 25ml Solution	Test Completed On :	25.05.2024
Sample Description :	Indoor Air	Sampling Method :	IS 5182 :Part 14
Sample Mark:	II nd Floor RFID		

S.No	PARAMETERS	UNITS	RESULTS	TEST METHOD	Permissible limits of CPCB
1.	Carbon Monoxide (as CO)	mg/m ³	< 1.2	IS 5182:Part 10	2.0
2.	Lead (as Pb)	µg/m ³	< 0.1	IS 5182:Part 22	1.0
3.	Nitrogen dioxide (as NO ₂)	µg/m ³	12.5	IS 5182:Part 06	80
4.	Respirable Particulate Matter (PM ₁₀)	µg/m ³	49.2	IS 5182:Part 23	100
5.	Sulphur Dioxide (as SO ₂)	µg/m ³	6.8	IS 5182:Part 02	80
6.	Suspended Particulate Matter (SPM)	µg/m ³	103.6	IS:5182 Part 4	---

Opinion: In the above mentioned location meets the requirements of CPCB standards with respect to the parameters tested.

<--- End of Report --->

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TEST REPORT


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Report No :	ECI-GHG-2024/05/060	Report Date :	25.05.2024
Customer Name & Address	M/s. Britannia Labels India Private Limited SF.No.471/3,Ramegoundampalayam, Peruntholuvu Village, Tirupur – 641 665.		
Customer Reference :	IWO Date:20/05/2024	Sample Reference No :	ECI-GHG-2024/05/060
Sample Drawn By :	ECI	Sample Received On :	21.05.2024
Sample Collected Date :	20.05.2024	Test Commenced On :	21.05.2024
Qty of Sample Received :	Filter Paper & 25ml Solution	Test Completed On :	25.05.2024
Sample Description :	Indoor Air	Sampling Method :	IS 5182 :Part 14
Sample Mark:	1st Floor PFL & HT		

S.No	GREEN HOUSE GAS PARAMETERS	UNITS	RESULTS	TEST METHOD
1.	Carbon Di-Oxide (CO ₂)	ppm	510	ECI-SOP-SAM-28
2.	Carbon Monoxide (as CO)	ppm	< 0.2	ECI-SOP-SAM-08
3.	Hydrocarbon (as CH ₄)	%(v/v)	< 1.0	ECI-SOP-SAM-30
4.	Ozone (as O ₃)	ppm	< 1.0	IS 5182:P09:1974
5.	Nitrous Oxide (N ₂ O)	ppm	16.8	ECI-SOP-SAM-28
6.	Chlorofluorocarbon (CFC)	mg/m ³	Not Detected	GCMS Method

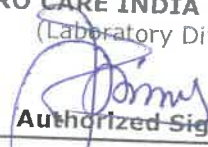
Remarks : ---

<--- End of Report --->

Verified By : 



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Report No :	ECI-GHG-2024/05/061	Report Date :	25.05.2024
Customer Name & Address	M/s. Britannia Labels India Private Limited SF.No.471/3,Ramegoundampalayam, Peruntholuvu Village, Tirupur - 641 665.		
Customer Reference :	IWO Date:20/05/2024	Sample Reference No :	ECI-GHG-2024/05/061
Sample Drawn By :	ECI	Sample Received On :	21.05.2024
Sample Collected Date :	20.05.2024	Test Commenced On :	21.05.2024
Qty of Sample Received :	Filter Paper & 25ml Solution	Test Completed On :	25.05.2024
Sample Description :	Indoor Air	Sampling Method :	IS 5182 :Part 14
Sample Mark:	IInd Floor RFID		

S.No	GREEN HOUSE GAS PARAMETERS	UNITS	RESULTS	TEST METHOD
1.	Carbon Di-Oxide (CO ₂)	ppm	478	ECI-SOP-SAM-28
2.	Carbon Monoxide (as CO)	ppm	< 0.2	ECI-SOP-SAM-08
3.	Hydrocarbon (as CH ₄)	%(v/v)	< 1.0	ECI-SOP-SAM-30
4.	Ozone (as O ₃)	ppm	< 1.0	IS 5182:P09:1974
5.	Nitrous Oxide (N ₂ O)	ppm	8.9	ECI-SOP-SAM-28
6.	Chlorofluorocarbon (CFC)	mg/m ³	Not Detected	GCMS Method

Remarks : ---

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TEST REPORT

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Report No :	ECI-IAQ-2024/05/138	Report Date :	25.05.2024
Customer Name & Address	M/s. Britannia Labels India Private Limited SF.No.471/3,Ramegoundampalayam, Peruntholuvu Village, Tirupur – 641 665.		
Customer Reference :	IWO Date: 20/05/2024	Sample Reference No :	ECI-IAQ-2024/05/138
Sample Drawn By :	ECI	Sample Received On :	21.05.2024
Sample Collected Date :	20.05.2024	Test Commenced On :	21.05.2024
Qty of Sample Received :	Filter Paper & 25ml Solution	Test Completed On :	25.05.2024
Sample Description :	Indoor Air	Sampling Method :	IS 5182 :Part 14
Sample Mark:	Warehouse Area		

S.No	PARAMETERS	UNITS	RESULTS	TEST METHOD	Permissible limits of CPCB
1.	Carbon Monoxide (as CO)	mg/m ³	< 1.2	IS 5182:Part 10	2.0
2.	Lead (as Pb)	µg/m ³	< 0.1	IS 5182:Part 22	1.0
3.	Nitrogen dioxide (as NO ₂)	µg/m ³	16.9	IS 5182:Part 06	80
4.	Respirable Particulate Matter (PM ₁₀)	µg/m ³	56.4	IS 5182:Part 23	100
5.	Sulphur Dioxide (as SO ₂)	µg/m ³	8.2	IS 5182:Part 02	80
6.	Suspended Particulate Matter (SPM)	µg/m ³	120.5	IS:5182 Part 4	---

Opinion: In the above mentioned location meets the requirements of CPCB standards with respect to the parameters tested.

<--- End of Report --->

Verified By :

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TEST REPORT

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Report No :	ECI-IM-2024/05/057	Report Date :	25.05.2024
Customer Name & Address	M/s. Britannia Labels India Private Limited SF.No.471/3,Ramegoundampalayam, Peruntholuvu Village, Tirupur – 641 665.		
Customer Reference :	IWO Date: 20/05/2024	Sample Reference No :	ECI-IM-2024/05/057
Sample Description :	Illumination	Monitoring Date :	20.05.2024
Monitored By :	ECI	Data Received On :	21.05.2024
S.No	Locations	Day Time	
		Minimum	Maximum
1.	PFL Area	530	554
2.	HT Area	660	682
3.	Lot Production area	382	405
4.	RFID Production Area	425	448
5.	Ware House	664	686
6.	Office	770	792
7.	Compressor Area	456	475
8.	Dining Hall	631	651
Unit	lux		
Min Permissible limits as per Tamil Nadu Factories Rules, 1950	65		
Reference Method	ECI-SOP-SAM-33/Weather Monitoring Meter (Instrument Manual)		
Opinion: In the above mentioned locations meets the requirements of TNPCB standards.			
<--- End of Report --->			
Verified By :	For ENVIRO CARE INDIA PRIVATE LIMITED (Laboratory Division) Authorized Signatory		



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TEST REPORT

Accredited by NABL (Chemical & Biological)

Report No :	ECI-NM-2024/05/089	Report Date :	25.05.2024
Customer Name & Address	M/s. Britannia Labels India Private Limited SF.No.471/3,Ramegoundampalayam, Peruntholuvu Village, Tirupur – 641 665.		
Customer Reference :	IWO Date: 20/05/2024	Sample Reference No :	ECI-NM-2024/05/089
Sample Description :	Noise	Monitoring Date :	20.05.2024
Monitored By :	ECI	Data Received On :	21.05.2024
S.No	Locations	Day Time	
		Minimum	Maximum
1.	PFL Area	63.5	65.8
2.	HT Area	54.2	56.7
3.	Lot Production area	58.4	60.2
4.	RFID Production Area	53.1	55.6
5.	Ware House	56.8	58.9
6.	Genset Area	70.5	72.2
7.	Compressor Area	69.1	71.5
8.	Dining Hall	53.9	56.1
Unit	dB (A)		
TNPCB Max. Permissible Limit for Day Time (Industrial Area)	75		
Reference Method	IS 9989		
Opinion: In the above mentioned locations meets the requirements of TNPCB standards.			
<--- End of Report --->			
Verified By : <i>S.d.</i>	For ENVIRO CARE INDIA PRIVATE LIMITED (Laboratory Division) <i>[Signature]</i> Authorized Signatory		

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TEST REPORT

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Report No :	ECI-SM-2024/05/183	Report Date :	25.05.2024
Customer Name & Address	M/s. Britannia Labels India Private Limited SF.No.471/3,Ramegoundampalayam, Peruntholuvu Village, Tirupur – 641 665.		
Customer Reference :	IWO Date: 20/05/2024	Sample Reference No :	ECI-SM-2024/05/183
Sample Drawn By :	ECI	Sample Received On :	21.05.2024
Sample Collected Date :	20.05.2024	Test Commenced On :	21.05.2024
Qty of Sample Received :	Thimble & 50 ml Soln	Test Completed On :	25.05.2024
Sample Description :	Stack	Sampling Method :	IS :11255:Part 1
Sample Mark:	DG 500 KVA Silencer (Diesel)		

Stack Details:

S. No	Details	Unit	Value
1.	Port hole Height from G Level		
2.	Stack Diameter at port hole	m	-
3.	Stack Height from G Level	m	0.25
4.	Ambient Temperature	m	10.0
		°C	32

S. No	PARAMETERS	UNITS	RESULTS	TEST METHOD	Max. Permissible TNPCB norms for General Emission Standards
1.	Stack Temperature	°C	120	IS 11255:Part 03	NA
2.	Carbon Monoxide (as CO)	% (v/v)	0.3	IS 13270	1.0
3.	Flow rate	Nm ³ /hr	1314	IS 11255:Part 03	NA
4.	Flue Gas velocity	m/sec	9.6	IS 11255:Part 03	NA
5.	Oxides of Nitrogen (as NO _x)	mg/Nm ³	33.9	IS 11255:Part 07	NA
6.	Particulate Matter (PM)	mg/Nm ³	90.6	IS 11255:Part 01	150
7.	Sulphur Dioxide (as SO ₂)	mg/Nm ³	15.2	IS 11255:Part 02	NA

Opinion : In the above mentioned Parameter meets the requirements of TNPCB standards
NA – Not Applicable.

<--- End of Report --->

For ENVIRO CARE INDIA PRIVATE LIMITED
(Laboratory Division)

Verified By

S.d.



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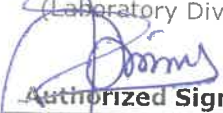
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Customer Name & Address	M/s. Britannia Labels India Private Limited SF.No.471/3,Ramegoundampalayam, Peruntholuvu Village, Tirupur – 641 665.				
Customer Reference :	IWO Date: 20/05/2024	Sample Reference No :	ECI-SM-2024/05/184		
Sample Drawn By :	ECI	Sample Received On :	21.05.2024		
Sample Collected Date :	20.05.2024	Test Commenced On :	21.05.2024		
Qty of Sample Received :	Thimble & 50 ml Soln	Test Completed On :	25.05.2024		
Sample Description :	Stack	Sampling Method :	IS :11255:Part 1		
Sample Mark:	DG 30 KVA Silencer (Diesel)				
Stack Details:					
S. No	Details	Unit	Value		
1.	Port hole Height from G Level	m	-		
2.	Stack Diameter at port hole	m	0.10		
3.	Stack Height from G Level	m	7.0		
4.	Ambient Temperature	°C	32		
S. No	PARAMETERS	UNITS	RESULTS	TEST METHOD	Max. Permissible TNPCB norms for General Emission Standards
1.	Stack Temperature	°C	68	IS 11255:Part 03	NA
2.	Carbon Monoxide (as CO)	% (v/v)	0.4	IS 13270	1.0
3.	Flow rate	Nm ³ /hr	242	IS 11255:Part 03	NA
4.	Flue Gas velocity	m/sec	9.6	IS 11255:Part 03	NA
5.	Oxides of Nitrogen (as NO _x)	mg/Nm ³	13.9	IS 11255:Part 07	NA
6.	Particulate Matter (PM)	mg/Nm ³	32.5	IS 11255:Part 01	150
7.	Sulphur Dioxide (as SO ₂)	mg/Nm ³	7.1	IS 11255:Part 02	NA
Opinion : In the above mentioned Paramoter meets the requirements of TNPCB standards NA -- Not Applicable.					
<--- End of Report --->					
Verified By 		For ENVIRO CARE INDIA PRIVATE LIMITED (Laboratory Division)  Authorized Signatory			

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