



केन्द्रीय प्रदूषण नियंत्रण बोर्ड
CENTRAL POLLUTION CONTROL BOARD
पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय भारत सरकार
MINISTRY OF ENVIRONMENT FOREST & CLIMATE CHANGE GOVT OF INDIA

Certificate No.- CPCB/Tamilnadu Newsprint and Papers Limited/
Tamil Nadu/307

Dated: 06.11.2023

To,

M/s Tamilnadu Newsprint and Papers Limited
Mondipatti Village, K. Periyapatti Post, Manapparai Taluk - 621306,
Tiruchirappalli District, TamilNadu

Sub: Certificate to manufacturer for Manufacturing / Selling of Compostable Carry Bags and Commodities.

With reference to the application no Tamilnadu Newsprint and Papers Limited/Tamil Nadu/307 dated 03 Nov 2023 this is to certify that M/s Tamilnadu Newsprint and Papers Limited plant located at Mondipatti Village, K. Periyapatti Post, Manapparai Taluk - 621306, Tiruchirappalli District, TamilNadu is fulfilling the criteria as per revised Standard Operating Procedure (SOP) for issuing certificate as per the provisions '4(h)'&'11(c)' of Plastic Waste Management Rules, 2018, for manufacturing and selling of compostable carry bags and commodities in Indian Market as 'MANUFACTURER'.

Certificate for manufacturing and selling of compostable plastic bags and commodities in Indian market is hereby issued to M/s Tamilnadu Newsprint and Papers Limited plant located at Mondipatti Village, K. Periyapatti Post, Manapparai Taluk - 621306, Tiruchirappalli District, TamilNadu as 'MANUFACTURER' with the following conditions:

- The end product "Compostable plastics and commodities " shall be manufactured using the raw materials " Cellulose compounds, Other" and following the production process (Annexure I).
- Each carrybag and commodities made from compostable material or plastic shall bear a label "COMPOSTABLE" IS/ISO:17088 titled as Specifications for "Compostable Plastic" in English & regional language. Each carrybag and commodities shall also have printed code and Certificate Number of "MANUFACTURER"
- The manufacturer shall generate QR code based on the details (Name, plant address, CPCB certificate no. etc.) provided in the certificate issued by CPCB and QR code shall be provided on each of the carry bag and commodities manufactured at the certified unit. The "verifiable" details of the QR code shall be shared with the SPCB/PCC/CPCB within one month of issue of this Certificate.
- This certificate issued by CPCB shall not require renewal. However, a fresh application shall be filed with CPCB for grant of certificate, in case there is any change in raw material/ production process or product.

Am

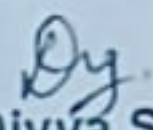
Contd....2

‘परिवेश भवन’ पर्वी अर्जुन नगर, दिल्ली-110032

Parivesh Bhawan, East Arjun Nagar, Delhi-110032

दूरभाष/Tel : 43102030, 22305792, वेबसाइट/Website : www.cpcb.nic.in

- v. The Manufacturer shall provide six-monthly report giving details of raw material procurement and product sale to SPCB/PCC/CPCB as per the prescribed format.
- vi. The "Manufacturer" shall comply with provisions of PWM Rules / Guidelines issued from time to time by the Ministry of Environment, Forest & Climate Change or Central Pollution Control Board.
- vii. The manufacturer shall manufacture/sell the compostable carrybags and commodities only after they obtain a valid EPR Registration for manufacturing of Compostable carrybags and commodities from concerned SPCB/PCC. The EPR Registration should be submitted to CPCB within 03 months of issue of the Certificate by CPCB, failing which the Certificate shall stand cancelled.
- viii. If the certified Manufacturer is found non-complying with the provisions of the PWM Rules, 2018, the Certificate shall stand cancelled


(Divya Sinha)
Director & I/c UPC-II

दिव्या सिन्हा / Divya Sinha
वैज्ञानिक 'एफ' / Scientist 'F'
केंद्रीय प्रदूषण नियंत्रण बोर्ड
Central Pollution Control Board
(पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार)
(Mo Environment, Forest & Climate Change, Govt. of India)
परिवेश भवन, पूर्वी अर्जुन नगर, दिल्ली-110032
Parivash Bhawan, East Arjun Nagar, Delhi-110032



Tamil Nadu Newsprint and Papers Limited

(A Govt. of Tamil Nadu Enterprise)

No. 67/1394 (Old No. 41/2955), 1st Floor,
Madathiparambil Lane,
St. Vincent Road, Ernakulam 682018

Ph: 0484-2371547, 4861448

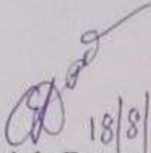
E-mail: sales.unit2ekm@tnpl.co.in

18/8/23

TO WHOM SO EVER IT MAY CONCERN

This is to confirm that TNPL is supplying only Virgin food grade pulp based, base Paper boards to our customers as per ISO-6615:1972(RA-2009) & US FDA 21, CFR 176,170. Our Products are compliant with BFR XXXVI regulation & EC No.:1907/2006.

Our food grade certificate is enclosed herewith for your kind reference and records.


18/8/23

G.Davish Prasad.

Assistant Manager (MKTG)

CERTIFICATE

Food safety management systems as per ISO 22000 : 2018

Requirements for any organization in the food chain

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

TAMILNADU NEWSPRINT AND PAPERS LIMITED
UNIT II : Multilayer Coated Board Manufacturing Facility
Mondipatty, K.Periyapatti Post, Manaparai Taluk,
Tiruchirapalli - 621 306, Tamilnadu,
India



operates a management system in accordance with the requirements of ISO 22000 : 2018 and will be assessed for conformity within the 3 year term of validity of the certificate.

Category -

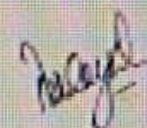
I: Production of Food Packaging and Packaging Material

Scope -

Manufacture and Supply of Multilayer Uncoated and Coated Paper Boards for Food Products Packaging by Pulping, Board Making, Coating and Conversion.

Certificate Registration No. 44 281 21393378
Audit Report No. 2.5-10600/2021

Valid from 15.11.2021
Valid until 14.11.2024
Initial certification 2021



Certification Body
at TÜV NORD CERT GmbH

Mumbai, 15.11.2021

TÜV NORD CERT GmbH

Langemannstrasse 20

45141 Essen

www.tuv-nord-cert.com

TUV India Pvt. Ltd., 801, Rahje Plaza - 1, L.B.S. Marg, Chhatrapati (W), Mumbai - 400 088, India

www.tuv-nord-cert.com



DAKKS

Deutscher
Akademischer
Standard

Test Report

Report No : TUV(I)/503/22-23/9052210353 Part A

Date : 13 June 2022

TUV INDIA PRIVATE LIMITED

TUV Nord Group

No.8. VK Commerce,
II Floor, III Main Road,
Opp. KSSIDC, IT Park,
Rajajinagar, Industrial Estate,
Bangalore - 560 010. India.

CIN : U74140MH1989PTC052930

Phone : 080 - 40823000

Toll Free : 1800-209-0902

Email : foodlabindia@tuv-nord.com

Website : www.tuv-nord.com/in

Name and address of
customer

Tamil Nadu Newsprint and Papers Ltd. Unit II

(A Government of Tamil Nadu Enterprise)

Mondipatti, K. Periyapatti Post,
Manapparai Taluk,
Tiruchirappalli Dist,
Tamilnadu-621306.

Name of the sample

Solid Bleached Sulphate Board

Batch Code

Batch Code: AFT,AFT-B1,AFS,ALP,ASN

CA No.

9052210353

Date of sample receipt

12 May 2022

Date(s) of analysis

12 May 2022 - 13 June 2022

Discipline

Chemical

Objectives Of Examination

1.To test for compliance with US FDA 21.CFR.176.170 -
Chloroform - soluble extractive residues test.

Sample drawn by

Customer

Test Requested

Selected test(s) as requested by client.

Result Summary

Test Requested	Conclusion
1.US FDA 21.CFR.176.170 - Chloroform - soluble extractive residues test	PASS



Report No : TUV(I)/503/22-23/9052210353 Part A

Date : 13 June 2022

1.US FDA 21.CFR.176.170 - Chloroform - soluble extractive residues test

Sr. No.	Total Extractive Test Using Simulants	Temperature & Condition	Result	Unit	LOQ	Limits as per US FDA 21.CFR.176.170	Test Method
1	Distilled Water	120 °F-24hr	< LOQ	mg/inch ²	0.25	0.5	Based on TUVB/02/SOP/27 USFDA 21.CFR.176.170
2	8 % Ethanol	120 °F-24hr	< LOQ	mg/inch ²	0.25	0.5	
3	50 % Ethanol	120 °F-24hr	< LOQ	mg/inch ²	0.25	0.5	
4	n - Heptane	70 °F- 0.5hr	< LOQ	mg/inch ²	0.25	0.5	

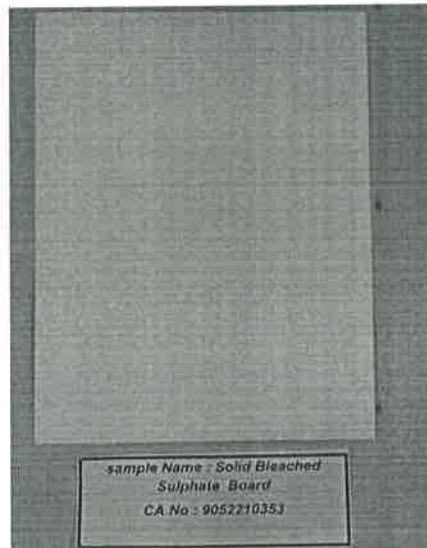
Note :

- 1) Sample **Complies** with US.FDA 21.CFR.176.170 for above tested parameters.
- 2) Sample kept in contact with Simulants above test condition.
- 3) Limits are as per USFDA 21.CFR.176.170
- 4) LOQ : Limit of Quantification



Report No : TUV(I)/503/22-23/9052210353 Part A

Date : 13 June 2022



Sample image is authentic only for the original test report

Authorized by



RaghuRam Semmalai

Assistant Manager – Material Testing Services

Terms and Conditions:

1. Test Results are based on & related only to the particular sample(s) tested.
2. This Report cannot be re-produced, except when in full, without the written permission from TUV India Pvt. Ltd.
3. This Certificate reflects our findings at the time and place of testing.
4. Sample(s) will be retained by us for a period of one month for non-perishable items only. Perishable items will be destroyed after completion of tests.
5. This Report, in full or in part, shall not be used to make any misleading claims or for any legal purposes.
6. All terms and conditions of our quotation on the basis of which this testing service has been provided are deemed to be fully accepted by the customer and are deemed to be in full force and effect.
7. This Report is exclusively for the use of the customer whose name and address is indicated above. No third party can derive rights against the company on the basis of this report. No third party has any right to raise any claims on the company.
8. For Biological and mycotoxin Analysis: Our analytical findings reflect the quality of the sample at the time of testing. No responsibility can be accepted for the possible consequences of further development of micro-organisms or mycotoxin which may depend upon storage, handling & weather conditions which may influence the results at a later date/time respectively.
9. The laboratory tests are conducted by TUV India as per mutual agreement without any implied warranty of merchantability and fitness for any general or particular use. TUV India will not be liable for any claims for indirect, incidental or consequential damages including but not limited to loss of revenue, loss of profits and similar claims. TUV India will also not be liable under any strict liability, product liability or negligence. The total liability, scientifically and legally proven, if any, of TUV India, in any case, shall not exceed the invoiced amount for the services provided and paid for.
10. For Pesticide Residue analysis, reported value at LOQ level may vary within analytical variation of 50% considering Uncertainty of Measurement.

Page 3 of 3

End of Report



Test Report

Report No : TUV(I)/503/22-23/9052210353 Part C

Date : 13 June 2022

TUV INDIA PRIVATE LIMITED
TUV Nord Group
No.8. VK Commerce,
II Floor, III Main Road,
Opp. KSSIDC, IT Park,
Rajajinagar, Industrial Estate,
Bangalore - 560 010. India.
CIN : U74140MH1989PTC052930
Phone : 080 - 40823000
Toll Free : 1800-209-0902
Email : foodlabindia@tuv-nord.com
Website : www.tuv-nord.com/in

Name and address of customer : **Tamil Nadu Newsprint and Papers Limited - Unit II**
(A Government of Tamil Nadu Enterprise)
Mondipatti, K. Periyappatti Post,
Manapparai Taluk, Tiruchirappali District, Tamil Nadu - 621306
Tiruchirappali, Tamil Nadu
621306

Name of the sample : **Solid Bleached Sulphate Board**

Batch Code : **Batch Code: AFT,AFT-B1,AFS,ALP,ASN**

CA No. : **9052210353**

Date of sample receipt : **12-May-2022**

Date(s) of analysis : **12 May 2022 - 13 June 2022**

Objectives Of Examination : **To test for compliance with BFR XXXVI regulation & EC No: 1907/2006.**
1) Heavy metal
2) Specific Migration of Phthalates
3) Monochloropropanediol (MCPD)
4) Dichloropropanol (DCP)
5) Specific Migration of Primary Aromatic Amines
6) Azo Dyes
7) Specific Migration of Glyoxal
8) Optical Brighteners
9) Nonyl Phenol Ethoxylate (NPEO)
10) Acrylamide
11) Anti Microbial Substances
12) Specific Migration of Bisphenol A
13) Specific Migration of Dimethylamine

Test Requested : **Selected test(s) as requested by Customer**

Sample drawn by : **Customer**

Conclusion :

The submitted sample To test for BFR XXXVI Regulation, EC No: 1907/2006

For detail Test Results refer further pages



Report No : TUV(I)/503/22-23/9052210353 Part C

1) Heavy metal test

Sr. No.	Name of Test	Result	Unit	LOQ	Limits as per BfR XXXVI	Test Method
1.1	Lead (Pb)	< LOQ	mg/kg	0.1	Max 3	Based on EN-647 Determined by ICP-OES
1.2	Cadmium (Cd)	< LOQ	mg/kg	0.1	Max 0.5	
1.3	Mercury (Hg)	< LOQ	mg/kg	0.1	Max 0.3	
1.4	Chromium (VI)	< LOQ	mg/kg	0.1	Not Detectable	

Note: The sample Complies above test parameter as per BfR XXXVI Regulation.
LOQ : Limit of Quantification

2) Specific Migration of Phthalates

Sr. No.	Name of Test Parameter	Result	Unit	LOQ	Limits as per BfR XXXVI	Test Method
2.1	Diethylhexyl phthalate	< LOQ	mg/kg	0.1	Max 1.5	Method based on BS EN 13130 (P1) 2004) by GC-MS
2.2	Di-n-butyl phthalate	< LOQ	mg/kg	0.1	Max 0.3	
2.3	Diisobutyl phthalate	< LOQ	mg/kg	0.1	Max 0.3	
2.4	The sum of Di-n-butyl phthalate & Diisobutyl phthalate	< LOQ	mg/kg	0.1	Max 0.3	

The sample Complies above test parameter as per BfR XXXVI Regulation.Limits as per the BfR XXXVI Regulation
LOQ : Limit of Quantification



3) Monochloropropanediol (MCPD)

Sr. No.	Name of Test	Result	Unit	LOQ	Limits as per BfR XXXVI	Test Method
3.1	Monochloropropanediol (MCPD)	< LOQ	µg/kg	10	12.00	Determined by GC-MSMS

The sample Complies above test parameter as per BfR XXXVI Regulation.

LOQ : Limit of Quantification

4) Dichloropropanol (DCP)

Sr. No.	Name of Test	Result	Unit	LOD/LOQ	Limits as per Standard	Test Method
4.1	Dichloropropanol (DCP)	Not Detected	mg/kg	0.01	Not Detectable	Determined by GC-MSMS

The sample Complies above test parameter as per BfR XXXVI Regulation.Limits as per the BfR XXXVI Regulation

LOQ : Limit of Quantification

5) Specific Migration of Primary Aromatic Amines

Sr. No.	Name of Test	Result	Unit	Detection Limit	Limits as per Standard	Test Method
5.1	Specific Migration of Primary Aromatic Amines	Not Detected	mg/kg	0.01	0.01	Method based on BS EN 13130(P1) 2004) Determined by GC MSMS

The sample Complies above test parameter as per BfR XXXVI Regulation.Limits as per the BfR XXXVI Regulation

6) Azo Dyes

Sr. No.	Name of Test	Result	Unit	Detection Limit	Limits as per Standard	Test Method
6.1	Azo Dyes	Not Detected	mg/kg	0.01	Prohibited	Based on EN 14362-1 Determined by GC MSMS

The sample Complies above test parameter as per BfR XXXVI Regulation.Limits as per the BfR XXXVI Regulation

7) Specific Migration of Glyoxal

Sr. No.	Name of Test	Result	Unit	LOQ	Limits as per BfR XXXVI	Test Method
7.1	Specific Migration of Glyoxal	< LOQ	mg/dm ²	1.0	NMT 1.5	Method based on BS EN 13130(P1) 2004) Determined by UPLC MS/MS

The sample Complies above test parameter as per BfR XXXVI Regulation.Limits as per the BfR XXXVI Regulation

LOQ : Limit of Quantification



Report No : TUV(I)/503/22-23/9052210353 Part C

8) Optical Brightners						
Sr. No.	Name of Test	Result	Limits as per Standard		Test Method	
8.1	Optical Brightners (Fluorescent Substances of Wavelength 254 to 465 nm)	No optical Brightners Absorbed @ 254 to 465 nm	No visible transfer		Determined by UV Visible Spectrophotometer Based on EN 648	
Note: The sample Complies above test parameter as per BfR XXXVI Regulation.Limits as per the BfR XXXVI Regulation.						
9) Nonyl Phenol Ethoxylate (NPEO)						
Sr. No.	Name of Test	Result	Unit	LOQ	Limits as per BfR XXXVI	Test Method
9.1	Nonyl Phenol Ethoxylate (NPEO)	< LOQ	mg/kg	0.025	Not Detectable	Determined by UPLC MS/MS
The sample Complies above test parameter as per BfR XXXVI Regulation.Limits as per the BfR XXXVI Regulation LOQ : Limit of Quantification						
10) Acrylamide						
Sr. No.	Name of Test	Result	Unit	LOQ	Limits as per BfR XXXVI	Test Method
10.1	Acrylamide	< LOQ	mg/kg	0.025	Not Detectable	Determined by UPLC MS/MS
The sample Complies above test parameter as per BfR XXXVI Regulation.Limits as per the BfR XXXVI Regulation LOQ : Limit of Quantification						



Report No : TUV(I)/503/22-23/9052210353 Part C

Date : 13 June 2022

11) Microbiological test

Sr. No.	Name of Test Parameter	Result	Unit	Limits as per BfR XXXVI	Test Method
1.1	Antimicrobial Substances Bacillus subtilus NCIM 2063 Aspergillus niger NCIM 1196	Absence of zone inhibition	--	Absence of zone inhibition*	BS EN 1104:2005

*- Absence of zone of inhibition indicates should not release substances in quantities which have an antimicrobial effect in the Product against tested bacteria and fungi. The sample **Complies** above test parameter as per BfR XXXVI Regulation.

12) Specific Migration of Bisphenol A

Sr. No.	Name of Test	Result	Unit	LOQ	Limits as per BfR XXXVI	Test Method
12	Specific Migration of Bis Phenol A	< LOQ	mg/kg	0.025	Max 0.050	Cold water extract Followed by LC-MS/MS

The sample Complies above test parameter as per BfR XXXVI Regulation.

LOQ : Limit of Quantification

13) Specific Migration of Dimethylamine

Sr. No.	Name of Test	Result	Unit	Limits as per BfR XXXVI	Test Method
13	Specific Migration of Dimethylamine	Absent	mg/dm ²	Not Detectable	Method based on BS EN 13130(P1) 2004) Determined by GC MS/MS

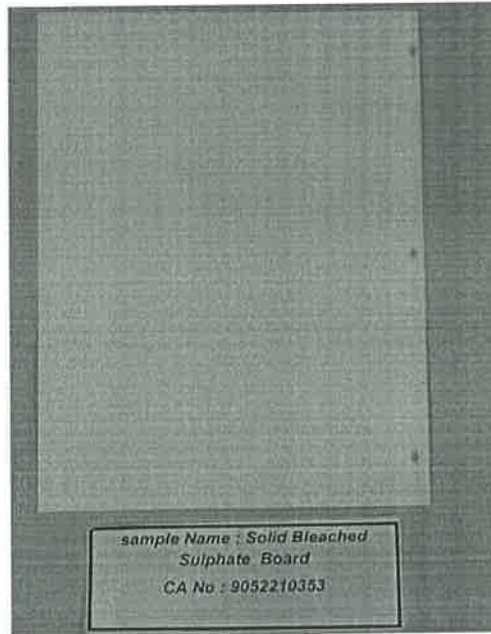
The sample Complies above test parameter as per BfR XXXVI Regulation. Limits as per the BfR XXXVI Regulation

LOQ : Limit of Quantification



Report No : TUV(I)/503/22-23/9052210353 Part C

Date : 13 June 2022



Sample image is authentic only for the original test report

Authorized by



RaghuRam Semmalai

Assistant Manager – Material Testing Services

Terms and Conditions:

1. Test Results are based on & related only to the particular sample(s) tested.
2. This Report cannot be re-produced, except when in full, without the written permission from TUV India Pvt. Ltd.
3. This Certificate reflects our findings at the time and place of testing.
4. Sample(s) will be retained by us for a period of one month for non-perishable items only. Perishable items will be destroyed after completion of tests.
5. This Report, in full or in part, shall not be used to make any misleading claims or for any legal purposes.
6. All terms and conditions of our quotation on the basis of which this testing service has been provided are deemed to be fully accepted by the customer and are deemed to be in full force and effect.
7. This Report is exclusively for the use of the customer whose name and address is indicated above. No third party can derive rights against the company on the basis of this report. No third party has any right to raise any claims on the company.
8. For Biological and mycotoxin Analysis: Our analytical findings reflect the quality of the sample at the time of testing. No responsibility can be accepted for the possible consequences of further development of micro-organisms or mycotoxin which may depend upon storage, handling & weathers conditions which may influence the results at a later date/time respectively.
9. The laboratory tests are conducted by TUV India as per mutual agreement without any implied warranty of merchantability and fitness for any general or particular use. TUV India will not be liable for any claims for indirect, incidental or consequential damages including but not limited to loss of revenue, loss of profits and similar claims. TUV India will also not be liable under any strict liability, product liability or negligence. The total liability, scientifically and legally proven, if any, of TUV India, in any case, shall not exceed the invoiced amount for the services provided and paid for.
10. For Pesticide Residue analysis, reported value at LOQ level may vary within analytical variation of 50% considering Uncertainty of Measurement.

End of Report

Page 6 of 6



Test Report

Report No : TUV(I)/503/22-23/9052210353 Part B

Date : 13 June 2022

TUV INDIA PRIVATE LIMITED
TUV Nord Group
No.8. VK Commerce,
II Floor, III Main Road,
Opp. KSSIDC, IT Park,
Rajajinagar, Industrial Estate,
Bangalore - 560 010. India.
CIN : U74140MH1989PTC052930
Phone : 080 - 40823000
Toll Free : 1800-209-0902
Email : foodlabindia@tuv-nord.com
Website : www.tuv-nord.com/in

Name and address of customer : **Tamil Nadu Newsprint and Papers Ltd - Unit II**
(A Government of Tamil Nadu Enterprise)
Mondipatti, K. Periyapatti Post,
Manapparai Taluk,
Tiruchirappalli Dist,
Tamilnadu-621306.

Name of the sample : **Solid Bleached Sulphate Board**

Batch Code : **Batch Code: AFT,AFT-B1,AFS,ALP,ASN**

Lab sample Id No. : **9052210353**

Date of sample receipt : **12 May 2022**

Date(s) of analysis : **12 May 2022 - 13 June 2022**

Discipline : **Chemical**

Products Category : **Food Contact & Food Packaging Materials**

Objectives Of Examination : **FSSAI - Food Safety and standard (Packaging) Regulation**
1) To test for compliance with IS-6615: 1972 (RA-2009) for Heavy Metal, PCP & PCB Content

Regulation Requirement : **To test for compliance with IS-6615: 1972 (RA-2009), Paper Board material & article intended to come in contact with Foodstuffs as per FSSAI Food Packaging Regulation.**

Sample drawn by : **Customer**

Conclusion	The Submitted sample Conforms with IS 6615: 1972 (Reaffirmed 2009) for Cadmium, Hexavalent Chromium, Lead, Mercury, Pentachlorophenol & Polychlorinated biphenyl_PCB test parameters.
-------------------	--

Refer further pages for Test Result



Report No : TUV(I)/503/22-23/9052210353 Part B

Date : 13 June 2022

Sr. No.	Name of Test	Result	LOQ	Unit	Limits as per IS 6615: 1972 (Reaffirmed 2009)	Test Method
1	Cadmium - Cd	< LOQ	0.25	mg/kg	0.5	Based on IS 6615: 1972 (Reaffirmed 2009)
2	Lead - Pb	< LOQ	0.25	mg/kg	3.0	
3	Mercury - Hg	< LOQ	0.25	mg/kg	0.3	
4	Hexavalent Chromium - Cr (VI)	< LOQ	0.05	mg/kg	0.1	
5	Pentachlorophenol Content	< LOQ	0.025	mg/kg	0.05	
6	Polychlorinated biphenyl_PCB Content	< LOQ	0.3	mg/kg	2.0	

Name of the PCBs Compounds Analysed

2-CHLOROBIPHENYL
3,3',-DICHLOROBIPHENYL
2,4,5-TRICHLOROBIPHENYL
2,2',4,4-TETRACHLOROBIPHENYL
2,3,4,5,6-PENTACHLOROBIPHENYL
2,2',3,3',6,6'-HEXACHLOROBIPHENYL
2,2',3,4,5,5',6,-HEPTACHLOROBIPHENYL
2,2',3,3',4,4',5,5'-OCTACHLOROBIPHENYL
2,2',3,3',4,4',5,5',6-NONACHLOROBIPHENYL
2,2',3,3',4,4',5,5',6,6'-DECACHLOROBIPHENYL

Note: LOQ-Limit of Quantification



Sample image is authentic only for the original test report

Authorized by


Raghu Ram Semmalai

Assistant Manager - Material Testing Services

Terms and Conditions:

1. Test Results are based on & related only to the particular sample(s) tested.
2. This Report cannot be re-produced, except when in full, without the written permission from TUV India Pvt. Ltd.
3. This Certificate reflects our findings at the time and place of testing.
4. Sample(s) will be retained by us for a period of one month for non-perishable items only. Perishable items will be destroyed after completion of tests.
5. This Report, in full or in part, shall not be used to make any misleading claims or for any legal purposes.
6. All terms and conditions of our quotation on the basis of which this testing service has been provided are deemed to be fully accepted by the customer and are deemed to be in full force and effect.
7. This Report is exclusively for the use of the customer whose name and address is indicated above. No third party can derive rights against the company on the basis of this report. No third party has any right to raise any claims on the company.
8. For Biological and mycotoxin Analysis: Our analytical findings reflect the quality of the sample at the time of testing. No responsibility can be accepted for the possible consequences of further development of micro-organisms or mycotoxin which may depend upon storage, handling & weather conditions which may influence the results at a later date/time respectively.
9. The laboratory tests are conducted by TUV India as per mutual agreement without any implied warranty of merchantability and fitness for any general or particular use. TUV India will not be liable for any claims for indirect, incidental or consequential damages including but not limited to loss of revenue, loss of profits and similar claims. TUV India will also not be liable under any strict liability, product liability or negligence. The total liability, scientifically and legally proven, if any, of TUV India, in any case, shall not exceed the invoiced amount for the services provided and paid for.
10. For Pesticide Residue analysis, reported value at LOQ level may vary within analytical variation of 50% considering Uncertainty of Measurement.

-- End of Report --

Page 2 of 2

