



Certificate Of FDA Compliance

202301-202412

This is certified that:

At The Address Stated Below Has Completed U.S. FOOD

And DRUG ADMINISTRATION Food Facility Registration And Test Through
MANTONG.

Jiangxi Chenming Paper Co., Ltd

Chenming Industrial Park, Bai Shui Hu Industrial Park,
Nanchang Economic & Technology Development Zone,
Nanchang City, Jiangxi Province, China 330013

Product Description

- | | |
|--------------------------|------------------------|
| 1、C1S FBB | 2、C2S Coated Art Board |
| 3、Cup Stock | 4、Coated Kraft Back |
| 5、Liquid Packaging Board | |

Test Performing Date

12-Dec-2022~19-Dec-2022

Report No.

- | | |
|--------------|--------------|
| 1、J-00457982 | 2、J-00457983 |
| 3、J-00457984 | 4、J-00457985 |
| 5、J-00457986 | |

Test Requested

FDA 21 CFR 176.170

Test Laboratory

NSF International

Reg No.

14239325656

Jacky M Chuang

Executive Director

Date: 01-25-2023

MTG STANDARDS TESTING & CERTIFICATION SERVICE CENTER www.fda.cn.org

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NSF International
789 Dixboro Road, Ann Arbor, Michigan
48105-9723 USA
1-800-NSF-MARK 734-769-8010
www.nsf.org

Send To: C0096491

Jiangxi Chenming Paper Co., Ltd.
Chenming Industrial Park, Bai Shui Hu Industrial
Park, Nanchang Economic & Technology
Development Zone, Nanchang City,
Jiangxi Province, China 330013

Facility No.: C0096493

Jiangxi Chenming Paper Co., Ltd.
Chenming Industrial Park, Bai Shui Hu Industrial
Park, Nanchang Economic & Technology
Development Zone, Nanchang City,
Jiangxi Province, China 330013

Result Complete

Report Date 20-Dec-2022

Customer Name Jiangxi Chenming Paper Co., Ltd.

Description C1S FBB

Test Type Test Only

Lot No. /

Job Number J-00457982

Sample Reception Date 12-Dec-2022

Testing Date 12-Dec-2022~19-Dec-2022

Summary of Results

Testing Parameters and Standards	Result
Determination of net chloroform soluble extractives refer to US FDA 21 CFR 176.170	Complete

Report Authorization

Date 20-Dec-2022

Nancy Cole - Director, Analysis Laboratories

1. Determination of net chloroform soluble extractives refer to US FDA 21 CFR 176.170

1.1 Testing procedure:

Extract samples with the extractive solvents at the indicated extractive conditions. Test condition corresponds to Condition of Use - Room temperature filled and stored (no thermal treatment in the container). When total extractive result is already less than the chloroform soluble extractive limitation, then no further extractive testing is performed.

1.2 Testing results:

Testing Parameter	Test condition	Unit	LOQ	Result	Acceptance	Conclusion
Extractive residue (Water)	48.9°C, 24h	mg/in ²	0.10	ND	≤0.5	Pass
Extractive residue (n-Heptane)	21°C, 0.5h	mg/in ²	0.10	ND	≤0.5	Pass
Extractive residue (8% Ethanol)	48.9°C, 24h	mg/in ²	0.10	ND	≤0.5	Pass

Remark:

- 1) End-product testing was performed to 21 CFR 176.170 per Client request and the acceptable results are based upon the assumption that all material components have been confirmed by the formulator as compliant to 21 CFR and applicable FDA regulations for the intended end use.
- 2) Shanghai Laboratory was authorized by Ann Arbor to conduct the testing.
- 3) LOQ = Limit of quantitation
- 4) ND = Not Detected, less than Limit of quantitation

Job Note: Unless otherwise indicated, method uncertainties are not applied in any determinations of conformity.

Laboratory Facility Address: NSF Shanghai Testing Technology Co., Ltd. Room 901&902, Floor 9, Building 8, 760 Xinjun Ring Road, Pujiang Town, Minhang District, Shanghai, China

Picture of Sample



C1S FBB

Sample from: Provided by the client

End of Report

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Result Complete

Report Date 20-Dec-2022

Customer Name Jiangxi Chenming Paper Co., Ltd.

Description C2S Coated Art Board

Test Type Test Only

Lot No. /

Job Number J-00457983

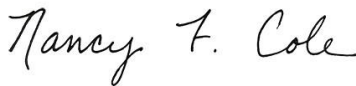
Sample Reception Date 12-Dec-2022

Testing Date 12-Dec-2022~19-Dec-2022

Summary of Results

Testing Parameters and Standards	Result
Determination of net chloroform soluble extractives refer to US FDA 21 CFR 176.170	Complete

Report Authorization



Date 20-Dec-2022

Nancy Cole - Director, Analysis Laboratories

1. Determination of net chloroform soluble extractives refer to US FDA 21 CFR 176.170

1.1 Testing procedure:

Extract samples with the extractive solvents at the indicated extractive conditions. Test condition corresponds to Condition of Use - Room temperature filled and stored (no thermal treatment in the container). When total extractive result is already less than the chloroform soluble extractive limitation, then no further extractive testing is performed.

1.2 Testing results:

Testing Parameter	Test condition	Unit	LOQ	Result	Acceptance	Conclusion
Extractive residue (Water)	48.9°C, 24h	mg/in ²	0.10	0.17	≤0.5	Pass
Extractive residue (n-Heptane)	21°C, 0.5h	mg/in ²	0.10	ND	≤0.5	Pass
Extractive residue (8% Ethanol)	48.9°C, 24h	mg/in ²	0.10	0.15	≤0.5	Pass

Remark:

- 1) End-product testing was performed to 21 CFR 176.170 per Client request and the acceptable results are based upon the assumption that all material components have been confirmed by the formulator as compliant to 21 CFR and applicable FDA regulations for the intended end use.
- 2) Shanghai Laboratory was authorized by Ann Arbor to conduct the testing.
- 3) LOQ = Limit of quantitation
- 4) ND = Not Detected, less than Limit of quantitation

Job Note: Unless otherwise indicated, method uncertainties are not applied in any determinations of conformity.

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Picture of Sample



C2S Coated Art Board

Sample from: Provided by the client

End of Report

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TEST REPORT

Send To: C0096491

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Facility No.: C0096493

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Result Complete

Report Date 20-Dec-2022

Customer Name Jiangxi Chenming Paper Co., Ltd.

Description Cup Stock

Test Type Test Only

Lot No. /

Job Number J-00457984

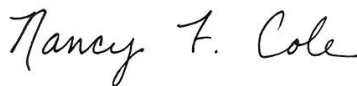
Sample Reception Date 12-Dec-2022

Testing Date 12-Dec-2022~19-Dec-2022

Summary of Results

Testing Parameters and Standards	Result
Determination of net chloroform soluble extractives refer to US FDA 21 CFR 176.170	Complete

Report Authorization



Date 20-Dec-2022

Nancy Cole - Director, Analysis Laboratories

1. Determination of net chloroform soluble extractives refer to US FDA 21 CFR 176.170

1.1 Testing procedure:

Extract samples with the extractive solvents at the indicated extractive conditions. Test condition corresponds to Condition of Use - Room temperature filled and stored (no thermal treatment in the container). When total extractive result is already less than the chloroform soluble extractive limitation, then no further extractive testing is performed.

1.2 Testing results:

Testing Parameter	Test condition	Unit	LOQ	Result	Acceptance	Conclusion
Extractive residue (Water)	48.9°C, 24h	mg/in ²	0.10	0.19	≤0.5	Pass
Extractive residue (n-Heptane)	21°C, 0.5h	mg/in ²	0.10	ND	≤0.5	Pass
Extractive residue (8% Ethanol)	48.9°C, 24h	mg/in ²	0.10	0.19	≤0.5	Pass

Remark:

- 1) End-product testing was performed to 21 CFR 176.170 per Client request and the acceptable results are based upon the assumption that all material components have been confirmed by the formulator as compliant to 21 CFR and applicable FDA regulations for the intended end use.
- 2) Shanghai Laboratory was authorized by Ann Arbor to conduct the testing.
- 3) LOQ = Limit of quantitation
- 4) ND = Not Detected, less than Limit of quantitation

Job Note: Unless otherwise indicated, method uncertainties are not applied in any determinations of conformity.

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Picture of Sample



Cup Stock

Sample from: Provided by the client

End of Report

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TEST REPORT

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Facility No.: C0096493

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Jiangxi Province, China 330013

Result Complete

Report Date 20-Dec-2022

Customer Name Jiangxi Chenming Paper Co., Ltd.

Description Coated Kraft Back

Test Type Test Only

Lot No. /

Job Number J-00457985

Sample Reception Date 12-Dec-2022

Testing Date 12-Dec-2022~19-Dec-2022

Summary of Results

Testing Parameters and Standards	Result
Determination of net chloroform soluble extractives refer to US FDA 21 CFR 176.170	Complete

Report Authorization



Date 20-Dec-2022

Nancy Cole - Director, Analysis Laboratories

1. Determination of net chloroform soluble extractives refer to US FDA 21 CFR 176.170

1.1 Testing procedure:

Extract samples with the extractive solvents at the indicated extractive conditions. Test condition corresponds to Condition of Use - Room temperature filled and stored (no thermal treatment in the container). When total extractive result is already less than the chloroform soluble extractive limitation, then no further extractive testing is performed.

1.2 Testing results:

Testing Parameter	Test condition	Unit	LOQ	Result	Acceptance	Conclusion
Extractive residue (Water)	48.9°C, 24h	mg/in ²	0.10	0.22	≤0.5	Pass
Extractive residue (n-Heptane)	21°C, 0.5h	mg/in ²	0.10	ND	≤0.5	Pass
Extractive residue (8% Ethanol)	48.9°C, 24h	mg/in ²	0.10	0.19	≤0.5	Pass

Remark:

- 1) End-product testing was performed to 21 CFR 176.170 per Client request and the acceptable results are based upon the assumption that all material components have been confirmed by the formulator as compliant to 21 CFR and applicable FDA regulations for the intended end use.
- 2) Shanghai Laboratory was authorized by Ann Arbor to conduct the testing.
- 3) LOQ = Limit of quantitation
- 4) ND = Not Detected, less than Limit of quantitation

Job Note: Unless otherwise indicated, method uncertainties are not applied in any determinations of conformity.

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Picture of Sample



Coated Kraft Back

Sample from: Provided by the client

End of Report

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Facility No.: C0096493

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Result Complete

Report Date 20-Dec-2022

Customer Name Jiangxi Chenming Paper Co., Ltd.

Description Liquid Packaging Board

Test Type Test Only

Lot No. /

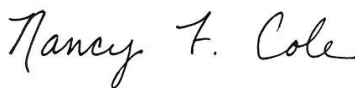
Job Number J-00457986

Sample Reception Date 12-Dec-2022

Testing Date 12-Dec-2022~19-Dec-2022

Summary of Results

Testing Parameters and Standards	Result
Determination of net chloroform soluble extractives refer to US FDA 21 CFR 176.170	Complete

Report Authorization

Date 20-Dec-2022

Nancy Cole - Director, Analysis Laboratories

1. Determination of net chloroform soluble extractives refer to US FDA 21 CFR 176.170

1.1 Testing procedure:

Extract samples with the extractive solvents at the indicated extractive conditions. Test condition corresponds to Condition of Use - Room temperature filled and stored (no thermal treatment in the container). When total extractive result is already less than the chloroform soluble extractive limitation, then no further extractive testing is performed.

1.2 Testing results:

Testing Parameter	Test condition	Unit	LOQ	Result	Acceptance	Conclusion
Extractive residue (Water)	48.9°C, 24h	mg/in ²	0.10	0.22	≤0.5	Pass
Extractive residue (n-Heptane)	21°C, 0.5h	mg/in ²	0.10	ND	≤0.5	Pass
Extractive residue (8% Ethanol)	48.9°C, 24h	mg/in ²	0.10	0.17	≤0.5	Pass

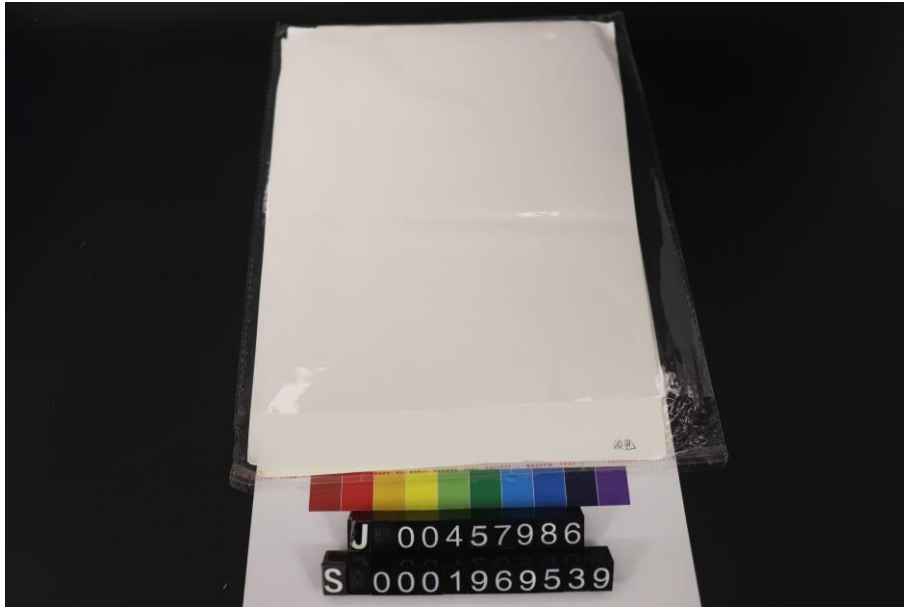
Remark:

- 1) End-product testing was performed to 21 CFR 176.170 per Client request and the acceptable results are based upon the assumption that all material components have been confirmed by the formulator as compliant to 21 CFR and applicable FDA regulations for the intended end use.
- 2) Shanghai Laboratory was authorized by Ann Arbor to conduct the testing.
- 3) LOQ = Limit of quantitation
- 4) ND = Not Detected, less than Limit of quantitation

Job Note: Unless otherwise indicated, method uncertainties are not applied in any determinations of conformity.

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Picture of Sample



Liquid Packaging Board

Sample from: Provided by the client

End of Report