

Test Report

No. NGBHG2300075601

Date: 07 Feb 2023

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Client Name : BESTAR PACK GROUP LIMITED

Client Address : PRINTING&PACKAGING INDUSTRIAL PARK,NINGYANG COUNTY,TAI'AN,SHANDONG,CHINA

Sample Name : FOOD GRADE PAPER PRODUCTS AND PACKAGE MATERIALS

Style No. : NOT PROVIDED

Item No. : NOT PROVIDED

Client Ref. Information : PE COATED PAPER,GREASEPROOF PAPER,BAKING PAPER,SILICON PAPER,GLUE PAPER,ECO-PAPER,FOOD WRAPPERS, HAMBURGER SANDWICH PAPERS,PAPER TRAY LINER PAPER,PAPER BAGS AND POUCHES,CUPS,BOXES,CONTAINERS

Supplier : BESTAR PACK GROUP LIMITED/BESTAR PACK GROUP(JINAN) CO.,LTD./JINXIANG PAPER/WOSEN PAPER

The above sample(s) and information were provided by the client.

SGS Job No. : NBHL2302001198CW - NB

Date of Sample Received : 01 Feb 2023

Testing Period : 01 Feb 2023 - 07 Feb 2023

Test Requested : Selected test(s) as requested by the client.

Test Method(s) : Please refer to next page(s).

Test Result(s) : Please refer to next page(s).

Result Summary :

Test Requested	Conclusion
US FDA 21 CFR 176. 170–Chloroform-soluble extractive	PASS

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Ningbo Branch

Pinky Wu

Pinky Wu
Approved Signatory

scan to see the report



NGBHG2300075601



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Test Result(s) :

Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	NGB23-000756.001	White paper with transparent plastic film	PAPER+PE FILM

US FDA 21 CFR 176.170-Chloroform-soluble extractive

Test Method : With reference to US FDA 21 CFR 176.170 .

<u>Simulant Used</u>	<u>Time</u>	<u>Temperature</u>	<u>Max. Permissible Limit</u>	<u>Result of 001 Chloroform-solubl e extractives</u>
n-Heptane	0.25hr(s)	120°F	0.5mg/inch ²	<0.2mg/inch ²
8% Ethanol	2.00hr(s)	150°F	0.5mg/inch ²	<0.2mg/inch ²
50% Ethanol	2.00hr(s)	150°F	0.5mg/inch ²	<0.2mg/inch ²
Distilled Water		Fill boiling, cool to 100°F	0.5mg/inch ²	<0.2mg/inch ²

Remark:

- (1) hr = hour
- (2) < = less than
- (3) °F = Fahrenheit degree
- (4) mg/inch² = milligram per square inch

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule ($w=0$) stated in ILAC-G8:09/2019.



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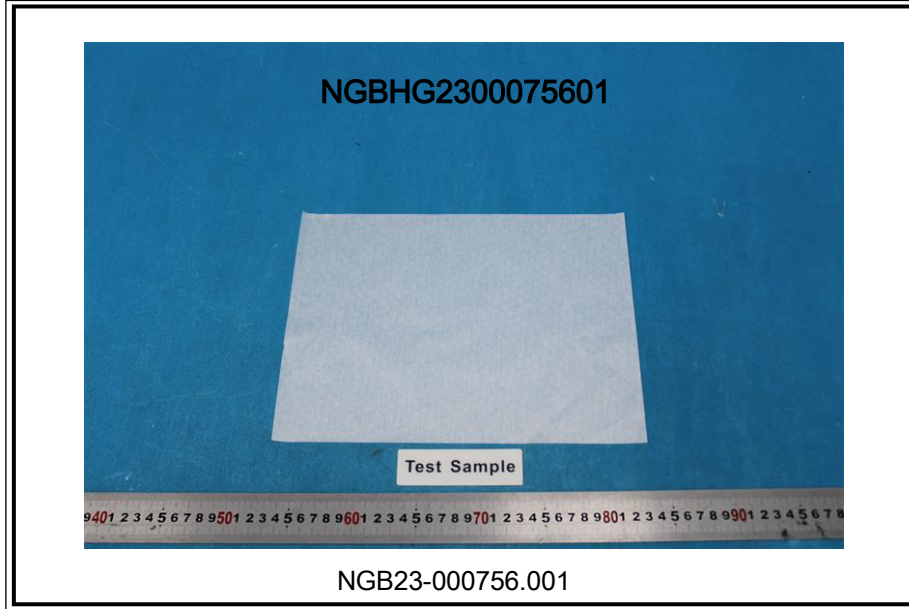
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*** End of Report ***

