

# Test Report

No.: NGBHL23000219501

Date: Feb 07, 2023

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Client Name: BESTAR PACK GROUP LIMITED

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

Sample Description: FOOD GRADE PAPER PRODUCTS AND PACKAGE MATERIALS

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

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

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

SGS No.: NBHL23020011970T

Sample Receiving Date: Feb 01, 2023

Testing Period: Feb 01, 2023 - Feb 07, 2023

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

Testing Performed: Follow selected test(s) as requested by client.

	Test Requirement	Conclusion
1	European Council Directive 94/62/EC and its amendments - Total Lead, Cadmium, Mercury and Hexavalent Chromium Content	Pass

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

*Ashley Zhang*

Ashley Zhang  
Approved Signatory

scan to see the report



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SGS-CSTC Standards Technical Services Co., Ltd.  
Ningbo Branch Chemical Laboratory

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## Test Result(s):

### Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	NGB23-0002195-0001.C001	White paper with transparent plastic film

### Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

## European Council Directive 94/62/EC and its amendments - Total Lead, Cadmium, Mercury and Hexavalent Chromium Content

Test Method: With reference to SGS in house method, analysis were performed by ICP-OES/AAS, UV-Vis.

Test Item(s)	Limit	Unit(s)	MDL	A1
Cadmium(Cd)	-	mg/kg	5	ND
Lead(Pb)	-	mg/kg	5	ND
Mercury(Hg)	-	mg/kg	5	ND
Hexavalent Chromium(CrVI)	-	mg/kg	8	ND
Total (Cd+ Pb + Hg + CrVI)	100	mg/kg	-	ND

### Conclusion

**Pass**

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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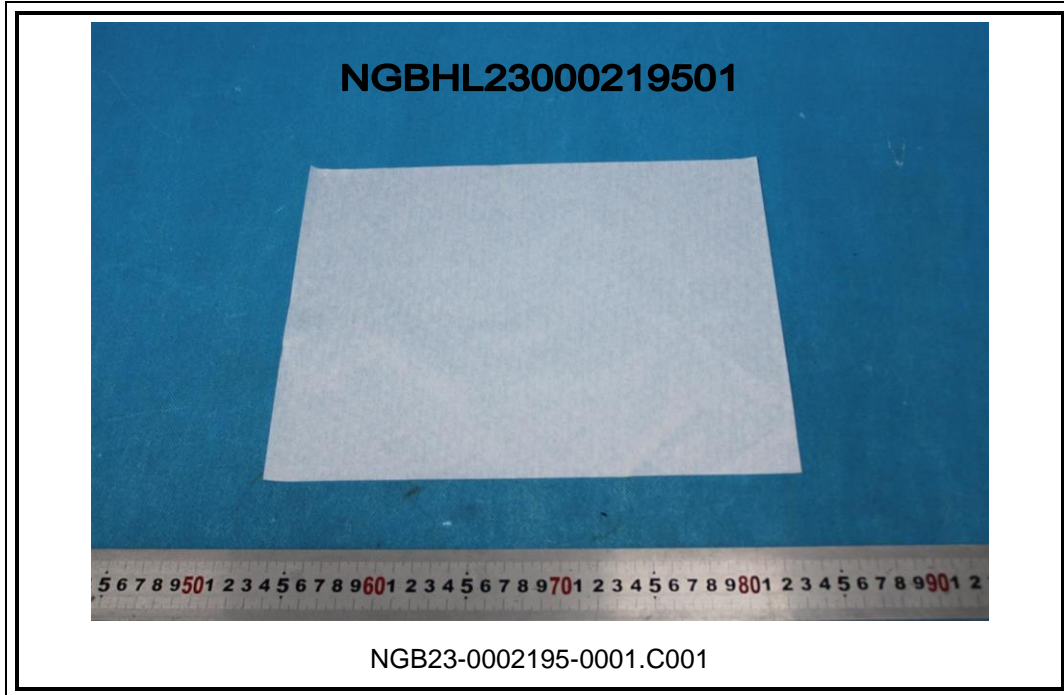
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Sample Photo:



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\*\*\* End of Report \*\*\*



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