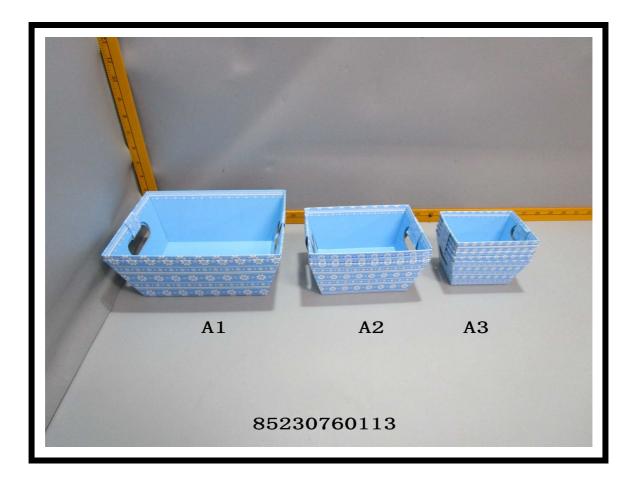


REPORT

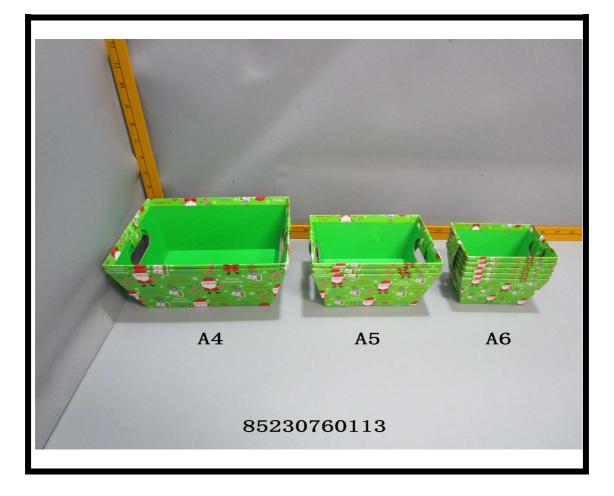
Technical Report: (8523)076-0113

Page 1 of 6 March 28, 2023



Bureau Veritas Shenzhen Co., Ltd 1,2,3/F., Block A, 1,4,5/F., Block B, Minlida Industrial Building, Honghualing Industrial Park, Xili, Nanshan District, Shenzhen, Guangdong, China Tel: 86-755-86000151 fax: 86-755-86000159 www.bureauveritas.com/cps This report is governed by, and incorporates by reference, the Conditions of Testing as posted at the date of issuance of this report at http://www.bureauveritas.com/home/about-us/our-business/cps/about-us/terms-conditions/ and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. Measurement uncertainty is only provided upon request for account, unless otherwise requested in writing. You have 60 days from date of issuance of this report to ontify use of any material error or mission caused by our engligence or if you require measurement uncertainty provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report and measurement uncertainty.











TEST REPORT

PARTYWORLD WORKSHOP LTD UNIT D1, 13/F, KAISER ESTATE PHASE 1, NO.41 MAN YUE SREET, HUNG HOM, KOWLOO, HONG KONG ATTN: ICY CC: icy@appphk.com

LAB LOCATION: LAB NUMBER: SHENZHEN (8523)076-0113

DATE IN:

MARCH 17, 2023

MOD. LOG IN: DATE OUT: REVISED DATE: WORKING DAYS: PAGE: MARCH 21, 2023 MARCH 28, 2023 / 8 4 OF 6

OVERALL RATING

PASS FAIL DATA

| Х | |
|---|--|
| | |
| | |
| | |

TESTING FOR FDA 176.170 PAPER

| Sample Description: | CHRISTMAS PAPER BUCKETS, 3PK, 3AST SIZES PRINTS SMALL/ MED/ LARGE | | | | | | | |
|----------------------|---|-----------|--------|-------------------------|-------|-------|------|--|
| Manufacturer: | | HAN MEICH | | P.O. No.: | 7241 | | | |
| Buyer: | REGENT | PRODUCTS | S CORP | Style: | / | | | |
| Country of Origin: | CHINA | | | Country of Destination: | UNITE | D ST/ | ATES | |
| Color: | / | | | SKU Number: | G9142 | 26 | | |
| Re-test: | Yes: | No: | Х | Charge Vendor: | Yes: | Х | No: | |
| Previous Report No.: | / | | | | | | | |



EXECUTIVE SUMMARY:

1. The Components of Paper and Paperboard in Contact with Aqueous and Fatty Foods of the submitted sample(s) complied with the requirement. Test results are stated as below: (**PASS**)

<u>Components of Paper and Paperboard in Contact with Aqueous and Fatty Foods - U.S. FDA 21 CFR</u> <u>176.170</u>

Condition of use: Extracting condition:

E) Room temperature filled and stored Distilled Water (120 °F, 24 hr.) n-Heptane (70 °F, 30 min.)

| Parameter | Unit | Result | Limit |
|--------------------------------------|--------------------|--------|-------|
| | | 1 | |
| Net Chloroform - Soluble Extractives | | | |
| (i) Distilled Water | mg/in ² | < 0.05 | ≤ 0.5 |
| (ii) n-Heptane | mg/in ² | < 0.05 | ≤ 0.5 |
| Conclusion | - | PASS | - |

Test Item 1:

White paper (inner box)

(ii) Green printed white paper (inner box)

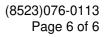
- (iii) Blue printed white paper (inner box)
- Note: mg/in² = milligrams per square inch "<" = less than "≤"= less than or equal to

(i)

Method: U.S. FDA 21 CFR 176.170

REMARK(S):

- 1. No protocol is enclosed with this report.
- 2. As per client's request, only the following tests were conducted in this report:
 - Components of Paper and Paperboard in Contact with Aqueous and Fatty Foods FDA 176.170





NOTE: If there are questions or concerns regarding above report, please contact the appropriate lab persons.

Technical questions & concerns:

Peter Wan / Laura Liu (+86)755-32980233 / 32980236 Peter.wan@bureauveritas.com Laura.liu@bureauveritas.com

General Enquiries:

Grace Gao / Penny Tian (+86)755-86135512 / 32980229 Grace.gao@bureauveritas.com Penny.tian@bureauveritas.com

BUREAU VERITAS SHENZHEN CO., LTD

LARRY CHING SENIOR MANAGER – HARDLINES DIVISION

END OF REPORT