



**BUREAU  
VERITAS**

# TEST REPORT 测试报告

LAB NO. 报告号码 : (9326)035-0005  
DATE 完成日期 : Feb 04, 2026  
PAGE 页码 : 1 OF 7

**APPLICANT** : **DOUBLE PAPER PRODUCT INDUSTRIES LTD**  
UNIT 5, 6/F., CHEVALIER COMMERCIAL CENTRE, NO.8  
WANG HOI ROAD, KOWLOON BAY, KOWLOON, HONG  
KONG  
申请人公司名称 大宝纸品工业有限公司  
香港九龍九龍灣宏開道 8 號其士商業中心 6 樓 605 室

**CONTACT PERSON** : /  
联系人名称

**DATE OF SUBMISSION** : Feb 04, 2026  
样品收取日期 2026 年 2 月 4 日

**TEST PERIOD** : Feb 04, 2026 to Feb 04, 2026  
所需工作周期 2026 年 2 月 4 日至 2026 年 2 月 4 日

**SAMPLE DESCRIPTION** : **MASTER CARTON, WITH 7 COLOURS PRINTING**  
BLACH, PURPLE, RED, BLUE, GREEN, WHITE, YELLOW 彩色瓦楞  
纸箱  
样品描述

Color: 颜色 /  
Style No/ Model no.: 款号 /  
P.O. No.: /  
订单号  
Country of Origin: /  
来源地  
Country of Destination: /  
目的地

**BURER** : /  
买家

**MANUFACTURER** : /  
制造商

RW

**Bureau Veritas Consumer Products Services  
(Guangzhou) Co., Ltd**  
No. 183, Shinan Road, Meilin Plaza, Dongchong,  
Nansha, Guangzhou, Guangdong Province, China  
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**SUMMARY OF TEST RESULTS**  
测试结果摘要

TEST REQUESTED 测试项目	CONCLUSION 结论	REMARK 备注
US Model Toxics in Packaging Legislation (TPCH: Toxics in Packaging Clearing House) – Total Lead, Cadmium, Mercury and Hexavalent Chromium Content 美国包装立法中的有毒物质模型 (TPCH: 包装信息交换所的可有毒物质) ——铅、镉、汞和六价铬的总含量	PASS 通过	
US Model Toxics in Packaging Legislation (TPCH: Toxics in Packaging Clearing House) – Phthalates Content 美国包装立法中的有毒物质模型 (TPCH: 包装信息交换所的可有毒物质) ——邻苯二甲酸酯含量	PASS 通过	

**SAMPLE DESCRIPTION ASSIGNED BY LABORATORY**

ITEM	ITEM DESCRIPTION
1	Multi-color printed brown corrugated paper board (box)# 多色印褐色 CORRUGATED 纸板(盒子)



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BUREAU VERITAS CONSUMER PRODUCTS SERVICES (GUANGZHOU) CO., LTD

*Andy*



ANDY WANG  
OPERATION MANAGER

**REMARK**

If there are questions or concerns on this report, please contact the following persons:

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**Photo of the Submitted Sample**  
递交样品照片





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**TEST RESULT**  
测试结果

**US Model Toxics in Packaging Legislation (TPCH: Toxics in Packaging Clearing House) – Total Lead, Cadmium, Mercury and Hexavalent Chromium Content 美国包装立法中的有毒物质模型 (TPCH: 包装信息交换所 的有毒物质) —— 铅、镉、汞和六价铬的总含量**

Test Method: With reference to GZTC CHEM-TOP-174-01, analysis was performed by ICP-OES & UV-Vis.  
试验方法: 参照 GZTC CHEM-TOP-174-01, 采用 ICP-OES 和 UV-Vis 进行分析。

Test Item(s) 测试项目:	Limit 限量	Unit 单位	MDL 检出限	1*
Cadmium 镉(Cd)	-	mg/kg	5	ND
Lead 铅(Pb)	-	mg/kg	5	5.24
Mercury 汞(Hg)	-	mg/kg	5	ND
Hexavalent Chromium 六价铬(Cr (VI))	-	mg/kg	5	5.32
Total (Cd + Pb + Hg + Cr (VI))总和	100	mg/kg	-	10.6
Comment 结论				PASS 通过

Notes: The TPCH legislation for total lead, cadmium, mercury and hexavalent chromium Cr(VI) has been enacted by California, Connecticut, Florida, Georgia, Illinois, Iowa, Maine, Maryland, Minnesota, Missouri, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, Virginia, Washington and Wisconsin  
注: 加利福尼亚州、康涅狄格州、佛罗里达州、佐治亚州、伊利诺伊州、爱荷华州、缅因州、马里兰州、明尼苏达州、密苏里州、新罕布什尔州、新泽西州、纽约州、宾夕法尼亚州、罗德岛州、佛蒙特州、弗吉尼亚州、华盛顿州和威斯康星州已颁布关于总铅、镉、汞和六价铬 Cr (VI) 的 TPCH 立法

Remarks 备注:

- (1) 1mg/kg = 0.0001%
- (2) MDL = Method Detection Limit 方法检出限
- (3) ND = Not Detected (< MDL)未检出



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## TEST RESULT

### 测试结果

#### US Model Toxics in Packaging Legislation (TPCH: Toxics in Packaging Clearing House) – Phthalates Content 美国包装立法中的有毒物质模型 (TPCH: 包装信息交换所 有毒物质) —— 邻苯二甲酸酯含量

Test Method: With reference to CPSC-CH-C1001-09.4, analysis was performed by GC-MS.  
试验方法: 参照 CPSC-CH-C1001-09.4, 采用 GC-MS 进行分析。

<u>Test Item</u> 测试项目	<u>CAS No.</u>	<u>Limit</u> 限量	<u>Unit</u> 单位	<u>MDL</u> 检出限	<u>1*</u>
Dibutyl Phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	-	mg/kg	50	ND
Benzylbutyl Phthalate (BBP) 邻苯二甲酸苄丁酯	85-68-7	-	mg/kg	50	ND
Bis(2-ethylhexyl) Phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	-	mg/kg	50	ND
Diisononyl Phthalate (DINP) 邻苯二甲酸二异壬酯	28553-12-0/ 68515-48-0	-	mg/kg	50	ND
Di-n-octyl Phthalate (DNOP) 邻苯二甲酸二正辛酯	117-84-0	-	mg/kg	50	ND
Diisodecyl Phthalate (DIDP) 邻苯二甲酸二异癸酯	26761-40-0/ 68515-49-1	-	mg/kg	50	ND
Di-n-hexyl Phthalate (DnHP) 邻苯二甲酸二正己酯	84-75-3	-	mg/kg	50	ND
Dimethyl Phthalate (DMP) 邻苯二甲酸二甲酯	131-11-3	-	mg/kg	50	ND
Diethyl Phthalate (DEP) 邻苯二甲酸二乙酯	84-66-2	-	mg/kg	50	ND
Dipropyl Phthalate (DPrP) 邻苯二甲酸二丙酯	131-16-8	-	mg/kg	50	ND
Diisobutyl Phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	-	mg/kg	50	ND
Di-n-pentylphthalate (DnPP) 邻苯二甲酸二正戊酯	131-18-0	-	mg/kg	50	ND
Dicyclohexyl Phthalate (DCHP) 邻苯二甲酸二环己酯	84-61-7	-	mg/kg	50	ND
Diisooctyl Phthalate (DIOP) 邻苯二甲酸二异辛酯	27554-26-3	-	mg/kg	50	ND
Bis (2-methoxyethyl) phthalate (DMEP) 邻苯二甲酸二(2-甲氧基乙基)酯	117-82-8	-	mg/kg	50	ND
Diisopentyl Phthalate (DIPP) 邻苯二甲酸二异戊酯	605-50-5	-	mg/kg	50	ND
n-pentyl Isopentyl Phthalate (nPIPP) 邻苯二甲酸异戊酯	776297-69-9	-	mg/kg	50	ND
1,2-Benzenedicarboxylic acid, di-C6-8- branched alkyl esters, C7-rich (DIHP) 富含 C7 的 1,2-苯二甲酸二-C6-8-支链烷 基酯	71888-89-6	-	mg/kg	50	ND



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1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP) 1,2-苯二甲酸二-C7-11-支链和直链烷基酯	68515-42-4	-	mg/kg	50	ND
1,2-Benzenedicarboxylic acid, dipentylester, branched and linear (DPP) 支链和直链 1,2-苯二甲酸二戊酯	84777-06-0	-	mg/kg	50	ND
1,2-benzenedicarboxylic acid, dihexyl ester branched and linear (DHP) 支链和直链 1,2-苯二甲酸二己酯	68515-50-4	-	mg/kg	50	ND
Di-iso-hexylphthalate (DIHxP) 邻苯二甲酸二异己酯	71850-09-4	-	mg/kg	50	ND
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with $\geq 0.3\%$ of dihexyl phthalate 1,2-苯二甲酸二-C6-10-烷基酯; 邻苯二甲酸二己酯含量 $\geq 0.3\%$ 的 1,2-苯二甲酸混合癸基、己基和辛基二酯	68515-51-5/ 68648-93-1	-	mg/kg	50	ND
Butyl phthalyl butyl glycolate (BPBG) 羟基乙酸丁酯	85-70-1	-	mg/kg	50	ND
Ethyl phthalyl ethyl glycolate (EPEG) 乙醇酸乙酯	84-72-0	-	mg/kg	50	ND
Di(2-propylheptyl) Phthalate (DPHpP) 邻苯二甲酸二(2-丙基庚基)酯	53306-54-0	-	mg/kg	50	ND
Diallyl phthalate (DAP) 邻苯二甲酸二烯丙酯	131-17-9	-	mg/kg	50	ND
Total Phthalates 邻苯二甲酸酯总量	-	100	mg/kg	-	ND
Comment 结论					PASS 通过

Notes: The TPCH defines ortho-phthalates as a class of chemical. There is no official list of ortho-phthalates from TPCH. Conclusion is made based on the tested Ortho-Phthalate substances which is agree by the client.

注: TPCH 将邻苯二甲酸酯定义为一类化学品。TPCH 没有邻苯二甲酸酯的官方清单。根据客户同意的邻苯二甲酸奥曲酯测试物质得出结论。

Remark: “\*” The above results were transferred from (9326)014-0360 dated on Feb 03, 2026.

END 结束