



BUREAU
VERITAS

TEST REPORT

测试报告

LAB NO. 报告号码 : (9326)014-0346
DATE 完成日期 : Jan 22, 2026
PAGE 页码 : 1 OF 6

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 : Jan 14, 2026
样品收取日期 2026 年 1 月 14 日

TEST PERIOD : Jan 14, 2026 to Jan 16, 2026
所需工作周期 2026 年 1 月 14 日至 2026 年 1 月 16 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
511453
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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
Polycyclic Aromatic Hydrocarbons (PAHs) Content - German Product Safety Commission GS Specification AfPS GS 2019:01 PAK 多环芳香烃-德国产品安全委员会 GS 规格 AfPS GS 2019:01 PAK	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)

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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FAX: (86)755 83439100
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FAX: (86)755 83439100
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广州必维技术检测有限公司
中国广东省广州市南沙区市南路东涌段183号美林广场
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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

Polycyclic Aromatic Hydrocarbons (PAHs) Content - German Product Safety Commission GS Specification AfPS GS 2019:01 PAK

多环芳香烃-德国产品安全委员会 GS 规格 AfPS GS 2019:01 PAK

Test Method : With reference to test method mentioned in German AfPS GS 2019:01 PAK.
测试方法 参考 German AfPS GS 2019:01 PAK.

Type (See Comment for the List of Types) 类型 (请查看类型列表的注释)	I	IIa	IIb	IIIa	IIIb
Test Parameter(s) 测试参数	Limit^[a] (mg/kg)				
Each of Benzo (a) pyrene, Benzo (e) pyrene, Benzo (a) anthracene, Benzo (b) fluoranthene, Benzo (j) fluoranthene, Benzo (k) fluoranthene, Chrysene, Dibenzo (a,h) anthracene, Benzo (g,h,i) perylene and Indeno (1,2,3-cd) pyrene 每个: 苯并(a)芘, 苯并[e]芘, 苯并[a]蒽, 苯并[b]荧蒽, 苯并[j]荧蒽, 苯并[k]荧蒽, 屈, 二苯并[a,h]蒽, 苯并[g,h,i]花和茚并(1,2,3-cd)芘	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Naphthalene	< 1	< 2	< 2	< 10	< 10
Sum of Phenanthrene, Pyrene, Anthracene and Fluoranthene 总和: 菲, 芘, 蒽 and 荧蒽 (Sum of No. 11 to No. 14 of listed PAHs) (多环芳香烃列表中 11 至 14 项的总和)	< 1	< 5	< 10	< 20	< 50
Sum of all listed PAHs 多环芳香烃列表中的总和	< 1	< 5	< 10	< 20	< 50

Test Item(s) 测试项目	Type 类型	Result 结果			Conclusion 结论
		Detected Analyte(s) 被检出分析物	Conc. 浓度	Unit 单位	
1	IIIb	ND	ND	mg/kg	PASS 通过

Note / Key :

ND = Not detected

">" = Greater than 大于

Conc. = Concentration 浓度

mg/kg = milligram(s) per kilogram = ppm = part(s) per million 毫克每千克

"<" = Less than

AfPS = Ausschuss für Produktsicherheit = Product Safety Commission
产品安全委员会

PAK = PAHs 多环芳香烃

GS = GS-Spezifikation = GS Specification
GS 规格

No. = Number(s)

ProdSG = Produktsicherheitsgesetz = Product Safety Act
产品安全法

Detection Limit (mg/kg) : Each : 0.2; Sum : 0.2

检出限 (mg/kg) : 各 0.2; 总 0.2



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Remark :
 备注 :

- The list of polycyclic aromatic hydrocarbons is summarized in table of Appendix.
 多环芳香烃列表在附录表格中
- Plasticized and rubberized prints, coatings and plastic materials of product are applicable to be tested.
 胶印、涂层、塑料材料适用于测试
- ^[a] denotes as this (these) limit(s) applies to product(s) with GS-Mark dated on or after July 01, 2015.
 [a]表示此限值适用于 2015 年 7 月 1 日或之后的 GS 市场。

Comment :
 注释 :

List of Types [Categories defined in German AfPS GS 2019:01 PAK] : 类型列表 [German AfPS GS 2019:01 PAK 对类型的定义] :		
Category 类别	Category Description(s) 类别描述	Type 类型
1	Category 1: Materials intended for mouth contact or materials in toys according to European Parliament and Council Directive 2009/48/EC with long-term skin contact for more than 30 seconds or materials intended to use by children up to three years 类别 1: 有意图用于口腔接触或玩具里可预见的长期接触皮肤超过 30 秒的材料	I
2	Category 2: Materials which are not covered in Category 1 with foreseeable contact to skin longer than 30 seconds (Long-term skin contact) or repeated short-term skin contact 类别 2: 未列入类别 1 的可预见的长期接触皮肤超过 30 秒或反复短期皮肤接触的材料	IIa ^[b] or IIb ^[c]
3	Category 3: Materials which are not covered in Category 1 or Category 2 with foreseeable skin contact up to 30 seconds (Short-term skin contact) 类别 3: 未列入第 1 类或第 2 类的可预见的皮肤接触可达 30 秒 (短期皮肤接触) 的材料	IIIa ^[b] or IIIb ^[c]
^[b] denotes as products intend to use by children up to 14 years [b] 表示根据欧洲议会和理事会指令 2009/48/EC 定义的玩具 ^[c] denotes as other products according to German ProdSG [c] 表示 German ProdSG 的其它产品		



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APPENDIX
附录

List of Polycyclic Aromatic Hydrocarbons (PAHs) [German AfPS GS 2019:01 PAK] :					
No.	Name of Analyte(s)	CAS-No.	No.	Name of Analyte(s)	CAS-No.
1	Benzo (a) pyrene 苯并[a]芘	50-32-8	9	Benzo (g,h,i) perylene 苯并[g, h, i]芘	191-24-2
2	Benzo (e) pyrene 苯并[e]芘	192-97-2	10	Indeno (1,2,3-cd) pyrene 茚并[1, 2, 3-cd]芘	193-39-5
3	Benzo (a) anthracene 苯并[a]蒽	56-55-3	11	Phenanthrene 菲	85-01-8
4	Benzo (b) fluoranthene 苯并[b]荧蒽	205-99-2	12	Pyrene 芘	129-00-0
5	Benzo (j) fluoranthene 苯并[j]荧蒽	205-82-3	13	Anthracene 蒽	120-12-7
6	Benzo (k) fluoranthene 苯并[k]荧蒽	207-08-9	14	Fluoranthene 荧蒽	206-44-0
7	Chrysene 屈	218-01-9	15	Naphthalene 萘	91-20-3
8	Dibenzo (a,h) anthracene 二苯并[a, h]蒽	53-70-3	-	-	-

CAS-No. = Chemical Abstracts Service registry number
AS-No. = 化学文摘服务注册号

END 结束