



**BUREAU
VERITAS**

TEST REPORT

LAB NO. : (6625)183-0835
DATE : July 7, 2025
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Applicant 申请人公司名称:

SUZHOU TUOSHENG PACKING MATERIALS CO., LTD.

苏州拓胜包装材料有限公司

XISHANG INDUSTRIAL ZONE, NO. 31, XING EAST ROAD, WUZHONG ECONOMIC DEVELOPMENT ZONE, SUZHOU CITY. (SECOND FLOOR FACTORY BUILDING) TEL: 0512-65653038

苏州市吴中经济开发区兴东路 31 号溪上工业小区(二楼厂房)

Date of Submission 样品收取日期:

2025-7-2

Test Period 所需工作周期:

2025-7-2 to 2025-7-7

Sample Mode 来样方式:

Sample Presentation 委托单位送样

BV EE Ref. No. BV 参考编号:

/

Sample Description 样品描述:		Sample(s) received is(are) stated to be 收到的送测样品为: Wrapping Film	
Manufacturer 制造商:	/	Buyer 买家:	/
Style No(s) 款号:	/	PO No. 采购订单号:	/
Country of Origin 原产国:	/	Country of Destination 目的国:	Oversea Country

Test Item(s) 测试项目:

Details see page 2 详见第二页

SUMMARY OF TEST RESULTS 测试结果摘要

TEST REQUESTED 测试要求	CONCLUSION 结论
Heavy Metal Test in packaging and packaging waste –EEC directive 94/62/EC 包装及废包装内重金属测试–EEC directive 94/62/EC	PASS 通过

Note 注释:

Testing as sample submitted by client, this test report is only responsible for the conformity of the tested items. The client is responsible for the representative and authenticity of the submitted samples.

对委托来样检测, 本检测报告仅对所检项目的符合性负责, 送检样品的代表性和真实性由委托人负责。

The tested part of the sample was specified by client. 样品的测试部位由客户指定。

The test conclusion was given based on the results of tested part. 结论基于测试部位结果。

REMARK/备注

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

若有任何疑问或咨询, 可通过下述联络方式与我们联系

General enquiry and invoicing

其他问题

Technical enquiry

技术问题

俞文杰 先生/陈燕 小姐 Mr. Speed Yu/ Ms. Cabell Chen
(021) 24166888*6832/6850
Speed.yu@bureauveritas.com/ Cabell.chen@bureauveritas.com
余克刚 / 何丹青 先生 Mr. Gordon Yu/ Ken He
(021) 24166888*6852/6859
Gorden.yu@bureauveritas.com/ Kenny.he@bureauveritas.com

BUREAU VERITAS

CONSUMER PRODUCTS SERVICES DIVISION (SHANGHAI)

必维国际检验集团–必维中美商品检测(上海)有限公司

Laboratory Test Location 实验室检测地址:

No.368,Guangzhong Road, Zhuanqiao Town, Minhang, Shanghai 上海市闵行区光中路 368 号

No.168,Guanghua Road, Zhuanqiao Town, Minhang, Shanghai 上海市闵行区光华路 168 号

PREPARED BY:

Ainnie Zhang

制定:

APPROVED BY:

批准:

吕晓光 Lynd Lv

技术专员 Technical Specialist



Bureau Veritas
Consumer Products Services Division
(Shanghai)
No.168, Guanghua Road, Zhuanqiao Town,
Minhang, Shanghai, China.
Post Code: 201108
Tel: 86-21-24166888 Fax: 86-21-64890042
Email: bvcps_sh_info@cn.bureauveritas.com
Http: 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 accredited tests. Statements of conformity are based on simple acceptance criteria without taking measurement uncertainty into account, unless otherwise requested in writing. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence 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, the tests conducted and the correctness of the report contents.



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Sample Description Assigned by Laboratory:
实验室对样品的描述:

Test Item 测试项目	Description 描述
1	Transparent film

Note 注释:

g = gram(s) 克	% = percentage 百分比
mcg = microgram(s) 微克	1 mg/kg = 0.0001%
mg/kg = milligram per kilogram 毫克每千克	"<" = less than 小于
mg/L = milligram per litre 毫克每升	">" = Greater than 大于
g/kg = gram(s) per kilogram 克每千克	Req. = Requirement 要求
MDL = Method Detection Limit 方法检测限	"-" = Not Regulated 未规定
ND = Not Detected (< MDL) 未检出	NA = Not applicable 不适用
EX = Exempted 豁免	

Photo of the Submitted Sample
递交样品照片





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TEST RESULT 测试结果

Heavy Metal Test in packaging and packaging waste –EEC directive 94/62/EC 包装及废包装内重金属测试–EEC directive 94/62/EC

Test Method 测试方法:

1. For total Lead/Cadmium/Mercury: Wet decomposition / acid digestion method, and determined by Inductively Coupled Argon Plasma Spectrophotometer. / 总铅/镉/汞: 湿分解/ 酸消解法, 然后用等离子发射光谱仪检测.
2. For Chromium VI 六价铬测试:
 - a.) For leather material: The sample was extracted with the alkaline solution, and collect the extract for colour development then determined by the UV-VIS. Refers to ISO 17075: 2007. /对于皮革材料:样品用碱液萃取,收集萃取液并发色用 UV 测试.
 - b.) For plastic /glass/other materials: The sample was extracted with the alkaline solution, and collect the extract for colour development then determined by the UV-VIS. /对于塑料/玻璃/其它材料:样品用碱液萃取,收集萃取液并发色用 UV 测试.
 - c.) For metallic material: The sample was extracted with the boiling water, and collect the extract for colour development then determined by the UV-VIS. 对于金属材料:样品用沸水萃取,收集萃取液并发色用 UV 测试.

Parameter 参数	Unit 单位	MDL 方法检测限	Result 结果	Permissible Limit 容许极限
			1	
Total Lead (Pb) 总铅 (Pb)	mg/kg	2	ND	-
Total Cadmium (Cd) 总镉 (Cd)	mg/kg	2	ND	-
ChromiumVI (CrVI) 六价铬 (Cr (VI))	mg/kg	2	ND	-
Total Mercury (Hg) 总汞 (Hg)	mg/kg	2	ND	-
Sum of total Pb, Cd, Cr(VI) & Hg 铅, 镉, 六价铬, 汞的含量总和	mg/kg	8	ND	100
Conclusion 结论	-	-	PASS 通过	-

END
结束