Technical Report: **(6626)236-1164** Aug.31, 2026
Date Received: Aug.24, 2026 Page 1 of 8
Mod. Date: /

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FLOOR 4TH, UNIT 3, BUILDING 9, NO.1688 ZHAOLONG RD.
ZHUANGSHI STREET, ZHENHAI DISC. NINGBO, 315201,
CHINA

Sample Description:	PACKAGING ACCESSORY		
Manufacturer:	/	PO No.:	/
Buyer:	/	Style No	/
Country of Origin:	CHINA	Country of Destination:	/
Color:	/	SKU No.:	/
Protocol No.:	/		

EXECUTIVE SUMMARY:

	TEST REQUESTED	CONCLUSION	REMARK
1)	Heavy Metal Test – Regulation (EU) 2025/40 (Packaging and Packaging Waste Regulation, PPWR)	PASS	-

Bureau Veritas
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REMARK:
The client specifies the test methods and requirements.

BVCPS (SHANGHAI) GENERAL CONTACT INFORMATION FOR THIS REPORT

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BUREAU VERITAS
CONSUMER PRODUCTS SERVICE DIVISION (SHANGHAI)
Laboratory Test location:
No. 368, Guangzhong Road, Zhuanqiao Town, Minhang, Shanghai.
No. 168, Guanghua Road, Zhuanqiao Town, Minhang, Shanghai.



Hyde Bao
PRODUCT LINE MANAGER(HARDLINE DIVISION)

Test components

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
1	Black foam corner protector	Corner Protection	Packaging
2	Black plastic corner guard	-	Packaging
3	MDF board	-	Packaging
4	Colored box with film coating	-	Packaging
5	Black foam corner guard	-	Packaging
6	Coating on Colored Box	Light Bulb Box	Packaging
7	Colored Box without coating	Light Bulb Box	Packaging
8	Double-sided adhesive dots	-	Packaging
9	Clear round plastic label	-	Packaging
10	White label/sticker	-	Packaging
11	White paperboard	-	Packaging
12	White paper corner	-	Packaging
13	Gray/light gray lining paper	-	Packaging
14	White cushioning paper	-	Packaging
15	Yellow honeycomb paper	-	Packaging
16	Clear plastic hook	-	Packaging
17	Clear yellow adhesive tape	-	Packaging
18	Black ink	-	Packaging
19	Clear/red self-sealing bag (main body)	-	Packaging
20	Clear self-sealing bag (seal)	-	Packaging
21	Translucent Plastic Bag with Black Printed Text	-	Packaging
22	White foam plastic	-	Packaging
23	Coating on Instruction Manual	-	Packaging
24	Instruction manual without coating	-	Packaging
25	White foam padding	-	Packaging
26	Clear bubble wrap bag	-	Packaging
27	Black/clear plastic label	-	Packaging
28	Clear shrink film	-	Packaging
29	Clear plastic bag	-	Packaging
30	Dark grey display box with film coating	-	Packaging
31	Yellow paint	-	Packaging
32	Blue paint	-	Packaging
33	Black paint	-	Packaging
34	Red paint	-	Packaging
35	Black paint	-	Packaging
36	Desiccant	-	Packaging
37	Desiccant bag	-	Packaging
38	Yellow lining paperboard	-	Packaging
39	Clear yellow soft plastic sheet	-	Packaging

TEST RESULT

Heavy Metal Test – Regulation (EU) 2025/40 (Packaging and Packaging Waste Regulation, PPWR)

Test Method:
1. For total Lead/Cadmium/Mercury: Wet decomposition / acid digestion method, and determined by Inductively
Coupled Argon Plasma Spectrophotometer.
2. For Chromium VI:
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.
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.
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.

Parameter	Unit	MDL	Result					Permissible Limit
			1	2	3	4	5	
Total Lead (Pb)	mg/kg	2	7.17	56.9	ND	4.98	8.45	-
Total Cadmium (Cd)	mg/kg	2	ND	ND	ND	ND	ND	-
ChromiumVI (CrVI)	mg/kg	2	ND	ND	ND	ND	ND	-
Total Mercury (Hg)	mg/kg	2	ND	ND	ND	ND	ND	-
Sum of total Pb, Cd, Cr(VI) & Hg	mg/kg	8	ND	56.9	ND	ND	8.45	100
Conclusion	-	-	PASS	PASS	PASS	PASS	PASS	-

Parameter	Unit	MDL	Result					Permissible Limit
			6	7	8	9	10	
Total Lead (Pb)	mg/kg	2	3.71	ND	ND	ND	ND	-
Total Cadmium (Cd)	mg/kg	2	ND	ND	ND	ND	ND	-
ChromiumVI (CrVI)	mg/kg	2	ND	ND	ND	ND	ND	-
Total Mercury (Hg)	mg/kg	2	ND	ND	ND	ND	ND	-
Sum of total Pb, Cd, Cr(VI) & Hg	mg/kg	8	ND	ND	ND	ND	ND	100
Conclusion	-	-	PASS	PASS	PASS	PASS	PASS	-

Parameter	Unit	MDL	Result					Permissible Limit
			11	12	13	14	15	
Total Lead (Pb)	mg/kg	2	ND	6.00	ND	ND	ND	-
Total Cadmium (Cd)	mg/kg	2	ND	ND	ND	ND	ND	-
ChromiumVI (CrVI)	mg/kg	2	ND	ND	ND	ND	ND	-
Total Mercury (Hg)	mg/kg	2	ND	ND	ND	ND	ND	-
Sum of total Pb, Cd, Cr(VI) & Hg	mg/kg	8	ND	ND	ND	ND	ND	100
Conclusion	-	-	PASS	PASS	PASS	PASS	PASS	-

Parameter	Unit	MDL	Result					Permissible Limit
			16	17	18	19	20	
Total Lead (Pb)	mg/kg	2	ND	ND	ND	ND	ND	-
Total Cadmium (Cd)	mg/kg	2	ND	ND	ND	ND	ND	-
ChromiumVI (CrVI)	mg/kg	2	ND	ND	ND	ND	ND	-
Total Mercury (Hg)	mg/kg	2	ND	ND	ND	ND	ND	-
Sum of total Pb, Cd, Cr(VI) & Hg	mg/kg	8	ND	ND	ND	ND	ND	100
Conclusion	-	-	PASS	PASS	PASS	PASS	PASS	-

Parameter	Unit	MDL	Result					Permissible Limit
			21	22	23	24	25	
Total Lead (Pb)	mg/kg	2	ND	ND	2.70	ND	ND	-
Total Cadmium (Cd)	mg/kg	2	ND	ND	ND	ND	ND	-
ChromiumVI (CrVI)	mg/kg	2	ND	ND	ND	ND	ND	-
Total Mercury (Hg)	mg/kg	2	ND	ND	ND	ND	ND	-
Sum of total Pb, Cd, Cr(VI) & Hg	mg/kg	8	ND	ND	ND	ND	ND	100
Conclusion	-	-	PASS	PASS	PASS	PASS	PASS	-

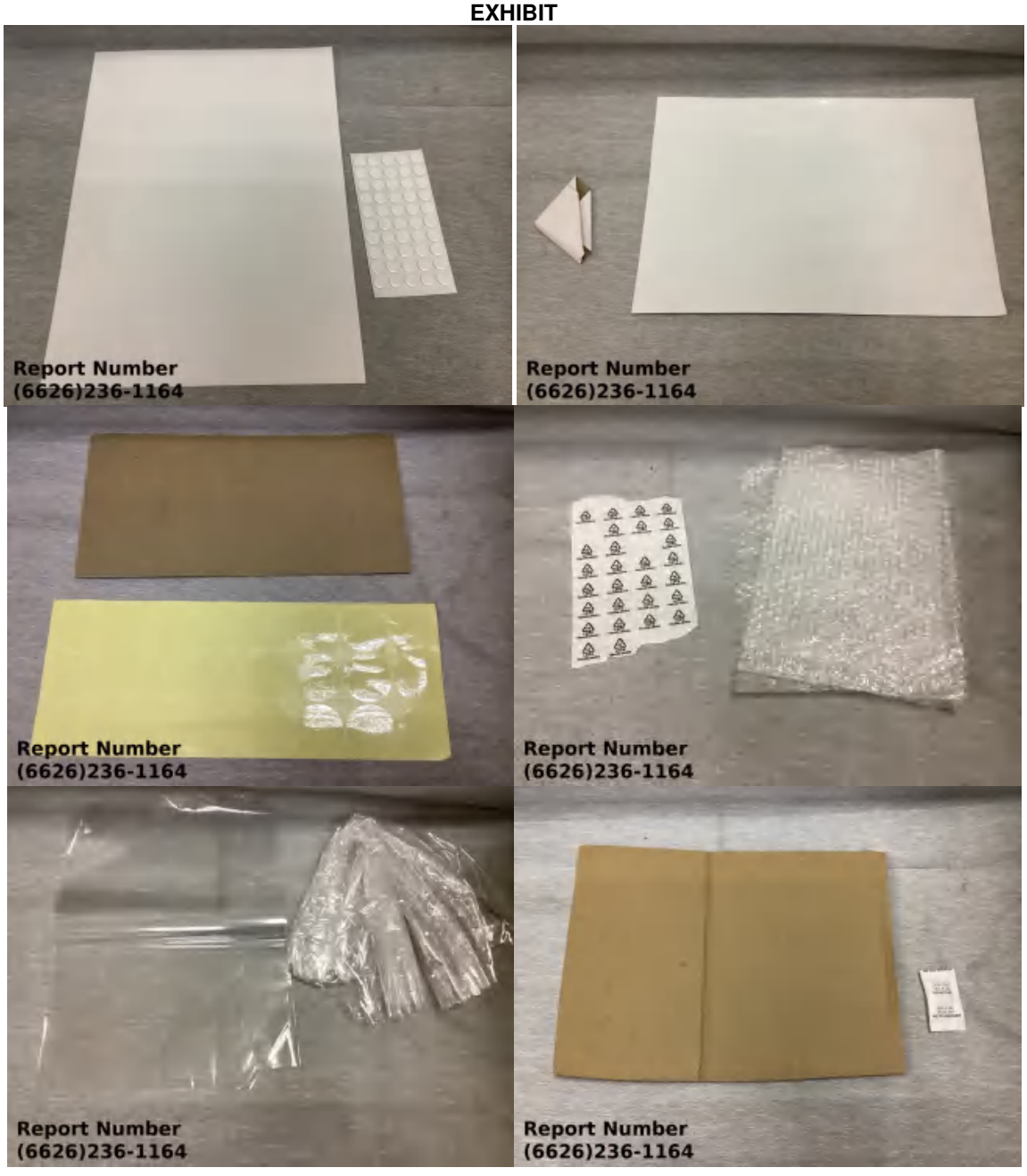
Parameter	Unit	MDL	Result					Permissible Limit
			26	27	28	29	30	
Total Lead (Pb)	mg/kg	2	ND	ND	ND	ND	5.26	-
Total Cadmium (Cd)	mg/kg	2	ND	ND	ND	ND	ND	-
ChromiumVI (CrVI)	mg/kg	2	ND	ND	ND	ND	ND	-
Total Mercury (Hg)	mg/kg	2	ND	ND	ND	ND	ND	-
Sum of total Pb, Cd, Cr(VI) & Hg	mg/kg	8	ND	ND	ND	ND	ND	100
Conclusion	-	-	PASS	PASS	PASS	PASS	PASS	-

Parameter	Unit	MDL	Result					Permissible Limit
			31	32	33	34	35	
Total Lead (Pb)	mg/kg	2	ND	ND	ND	ND	ND	-
Total Cadmium (Cd)	mg/kg	2	ND	ND	ND	ND	ND	-
ChromiumVI (CrVI)	mg/kg	2	ND	ND	ND	ND	ND	-
Total Mercury (Hg)	mg/kg	2	ND	ND	ND	ND	ND	-
Sum of total Pb, Cd, Cr(VI) & Hg	mg/kg	8	ND	ND	ND	ND	ND	100
Conclusion	-	-	PASS	PASS	PASS	PASS	PASS	-

Parameter	Unit	MDL	Result				Permissible Limit
			36	37	38	39	
Total Lead (Pb)	mg/kg	2	ND	ND	ND	7.36	-
Total Cadmium (Cd)	mg/kg	2	ND	ND	ND	ND	-
ChromiumVI (CrVI)	mg/kg	2	ND	ND	ND	ND	-
Total Mercury (Hg)	mg/kg	2	ND	ND	ND	ND	-
Sum of total Pb, Cd, Cr(VI) & Hg	mg/kg	8	ND	ND	ND	ND	100
Conclusion	-	-	PASS	PASS	PASS	PASS	-

Note: g = gram(s)
mg/kg = milligram per kilogram
MDL = Method Detection Limit
% = percentage
1 mg/kg = 0.0001%
ND = Not Detected (< MDL)

EXHIBIT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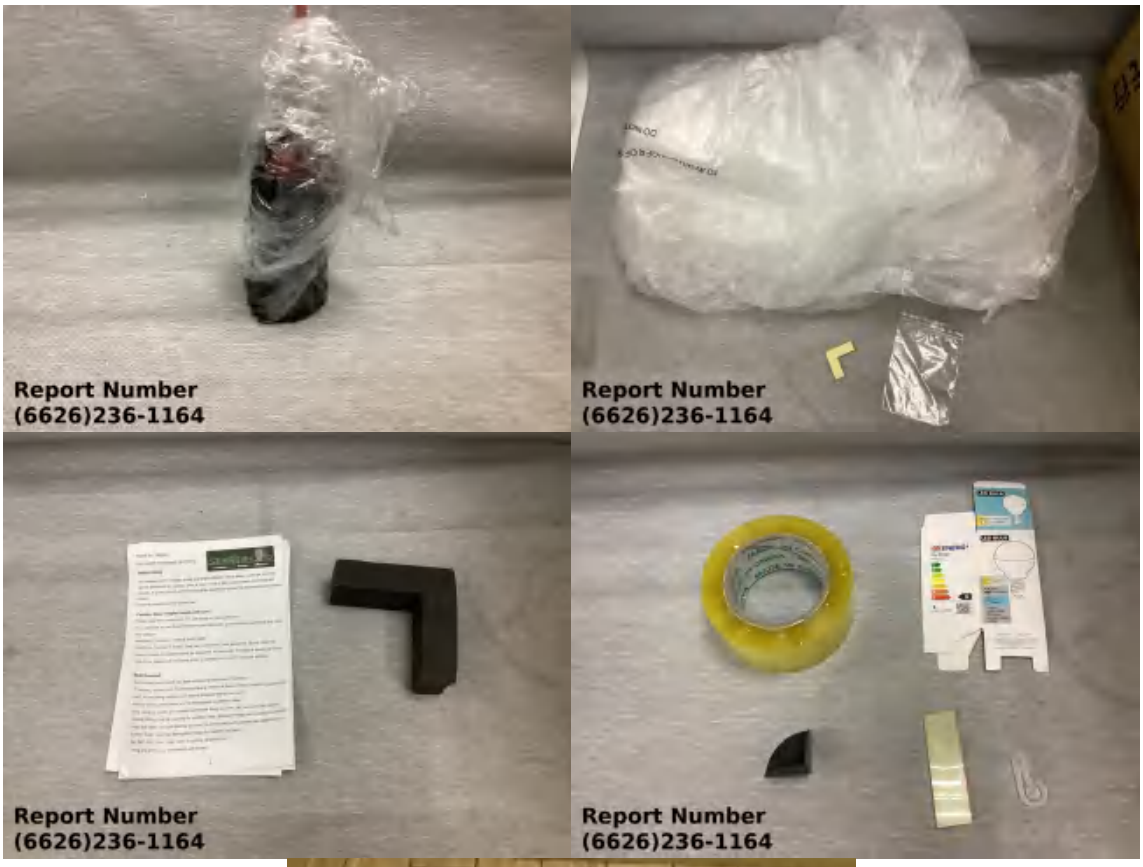
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