

TEST REPORT

Applicant: C MIC Limited
Address: 203, #28, Shapuwei second industrial zone, Song Gang, Bao An, Shen Zhen, Guang Dong, China

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample name: packaging box
Sample No.: S2608040224-1#
Sample Received Date: 2026-08-04
Testing Period: 2026-08-04~ 2026-08-20

Test Requirement:

As specified by client, to test Lead, Cadmium, Mercury, Hexavalent Chromium ((Cr(VI))) content in the submitted sample in accordance with (EU)2025/40.

Test Result(s): Please refer to the following page(s);

Test Method: Please refer to the following page(s);

Compiled by: _____

Reviewed by: _____

Approved by: _____

Date: 2026-08-27

Sample Description:

No.	Part name	Components	Sample description
001	Packaging	Ink	Colored ink
002	Packaging	White krafr paper	White paper
003	Packaging	Cow card color	Brown coil
004	Packaging	Art paper	White paper
005	Packaging	EVA	White EVA
006	Packaging	Velvet cloth	Beige-white velvet cloth
007	Packaging	PET	Transparent plastic
008	Packaging	Polyster	White cotton
009	Packaging	Ribbon	Black ribbon
010	Packaging	Elastic	Black elastic band
011	Packaging	cotton rope	Black cotton rope
012	Packaging	cotton rope end	Black plastic
013	Packaging	Greyboard	Brown coil
014	Packaging	Satin	Black fabric
015	Packaging	foam	White foam
016	Packaging	Plastic cord	White plastic
017	Packaging	Cotton rope	White cotton rope
018	Packaging	Pillow plastic frame	Gray plastic
019	Packaging	Tissue paper	White paper
020	Packaging	Transparent bag	Transparent plastic
021	Packaging	Adhesive	Light green glue

Test Result(s)
1. Lead(Pb), Cadmium (Cd), Mercury (Hg), Hexavalent Chromium (Cr(VI))

Test method: With reference to IEC 62321-5:2013 Ed.1.0, IEC 62321-4:2013+AMD1:2017, IEC 62321-7-2:2017 Ed.1.0, analyzed by ICP-OES and UV-Vis.

Test Item(s)	Limit, mg/kg	MDL, mg/kg	Result, mg/kg			
			001	002	003	004
Lead (Pb)	/	2	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	/	2	N.D.	N.D.	N.D.	N.D.
Mercury (Hg)	/	2	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium (Cr(VI))	/	2	N.D.	N.D.	N.D.	N.D.
Total [Pb+ Cd+ Hg+ Cr(VI)]	≤100	/	N.D.	N.D.	N.D.	N.D.
Conclusion	/	/	Pass	Pass	Pass	Pass
Test Item(s)	Limit, mg/kg	MDL, mg/kg	Result, mg/kg			

			005	006	007	008
Lead (Pb)	/	2	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	/	2	N.D.	N.D.	N.D.	N.D.
Mercury (Hg)	/	2	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium (Cr(VI))	/	2	N.D.	N.D.	N.D.	N.D.
Total [Pb+ Cd+ Hg+ Cr(VI)]	≤100	/	N.D.	N.D.	N.D.	N.D.
Conclusion	/	/	Pass	Pass	Pass	Pass

Test Item(s)	Limit, mg/kg	MDL, mg/kg	Result, mg/kg			
			009	010	011	012
Lead (Pb)	/	2	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	/	2	N.D.	N.D.	N.D.	N.D.
Mercury (Hg)	/	2	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium (Cr(VI))	/	2	N.D.	N.D.	N.D.	N.D.
Total [Pb+ Cd+ Hg+ Cr(VI)]	≤100	/	N.D.	N.D.	N.D.	N.D.
Conclusion	/	/	Pass	Pass	Pass	Pass

Test Item(s)	Limit, mg/kg	MDL, mg/kg	Result, mg/kg			
			013	014	015	016
Lead (Pb)	/	2	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	/	2	N.D.	N.D.	N.D.	N.D.
Mercury (Hg)	/	2	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium (Cr(VI))	/	2	N.D.	N.D.	N.D.	N.D.
Total [Pb+ Cd+ Hg+ Cr(VI)]	≤100	/	N.D.	N.D.	N.D.	N.D.
Conclusion	/	/	Pass	Pass	Pass	Pass

Test Item(s)	Limit, mg/kg	MDL, mg/kg	Result, mg/kg			
			017	018	019	020
Lead (Pb)	/	2	N.D.	20	N.D.	N.D.
Cadmium (Cd)	/	2	N.D.	N.D.	N.D.	N.D.
Mercury (Hg)	/	2	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium (Cr(VI))	/	2	N.D.	N.D.	N.D.	N.D.
Total [Pb+ Cd+ Hg+ Cr(VI)]	≤100	/	N.D.	20	N.D.	N.D.
Conclusion	/	/	Pass	Pass	Pass	Pass

Test Item(s)	Limit, mg/kg	MDL, mg/kg	Result, mg/kg			
			021			
Lead (Pb)	/	2	N.D.			
Cadmium (Cd)	/	2	N.D.			
Mercury (Hg)	/	2	N.D.			
Hexavalent Chromium (Cr(VI))	/	2	N.D.			
Total [Pb+ Cd+ Hg+ Cr(VI)]	≤100	/	N.D.			
Conclusion	/	/	Pass			

Note: 1mg/kg = 1ppm = 0.0001%
N.D. = Not Detected (<MDL)
MDL = Method Detection Limit
/= Not Regulated or Not Applicable

Test instrument:

Test instrument	Instrument model	Calibration effective date
ICP-OES	ICAP PRO X	2028-04-26
UV-vis	T6	2027-05-21

A photograph of various items laid out on a blue surface. At the top, there are several stacks of papers: a small stack of white papers, a single brown paper folder, a stack of white papers, a single white sheet, a single light blue sheet, and a small stack of cream-colored papers. To the left of the papers are three small plastic cups (yellow, red, and blue) and a small clear plastic container. In the center, there is a small white object, a black cord, a small brown cardboard box, and a small white object. To the right, there is a small brown cardboard box and a small clear plastic container. At the bottom, there is a ruler and a small clear plastic bag containing a green substance.



001

Fig.2



Fig.3



Fig.4



Fig.5



Fig.6

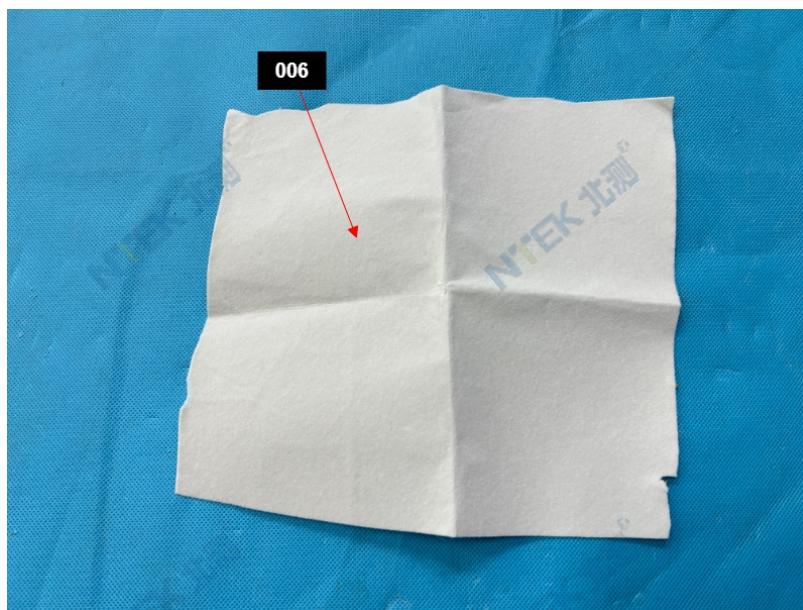


Fig.7

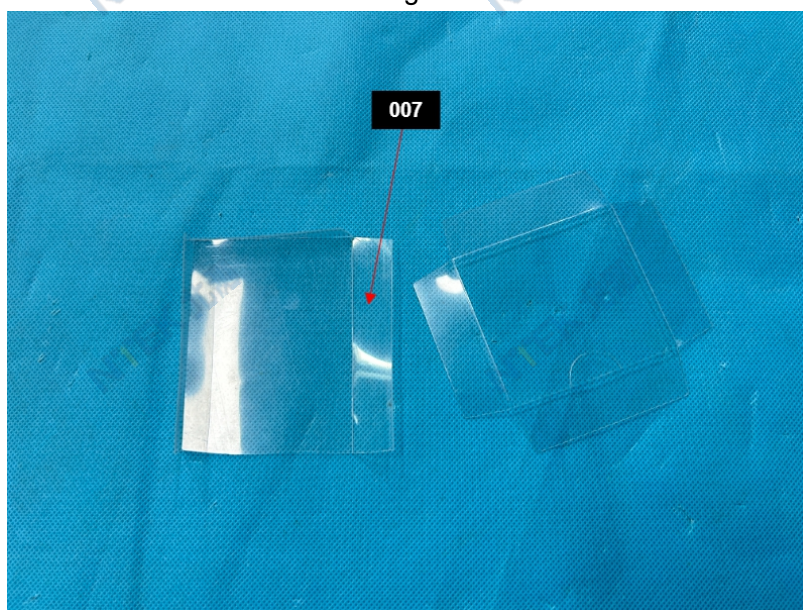


Fig.8



Fig.9



Fig.10



Fig.11

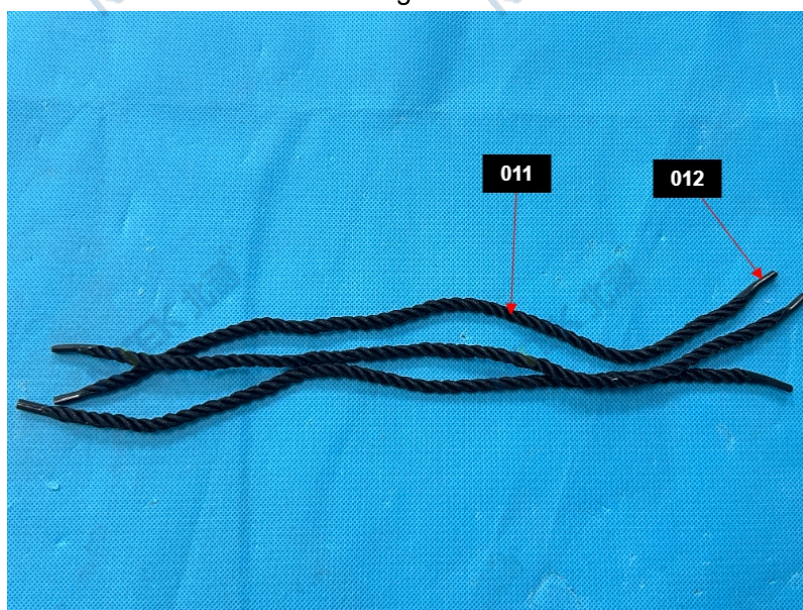


Fig.12

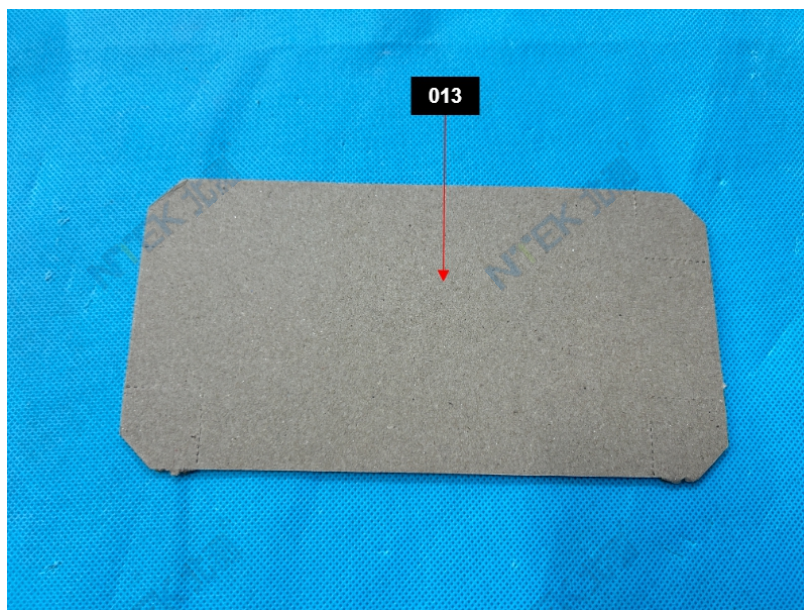


Fig.13



Fig.14

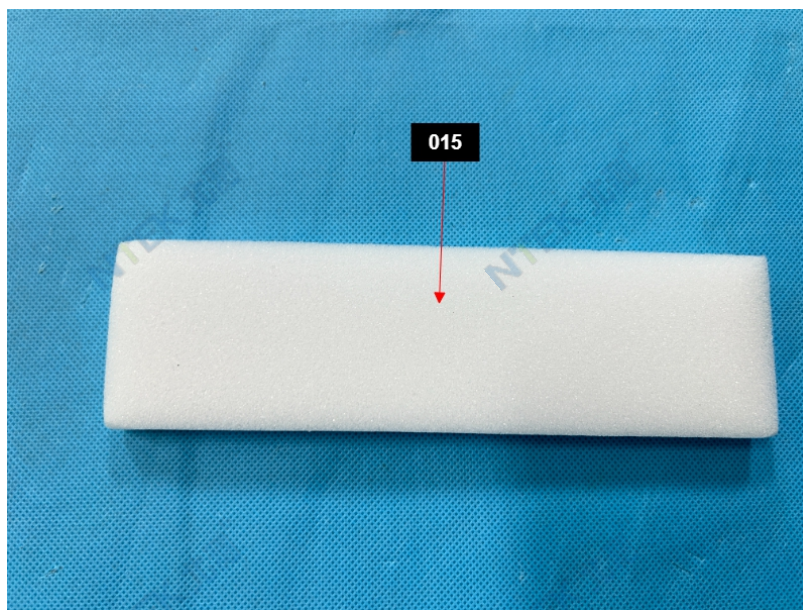


Fig.15

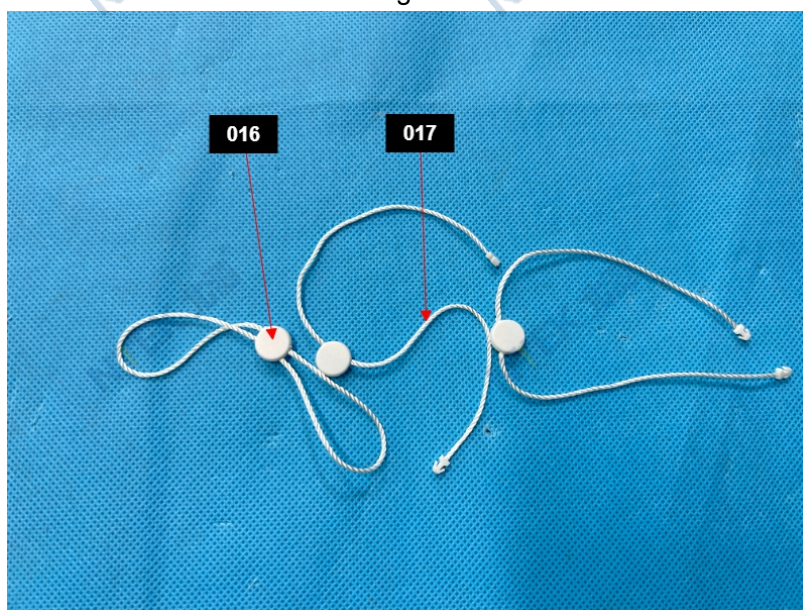


Fig.16

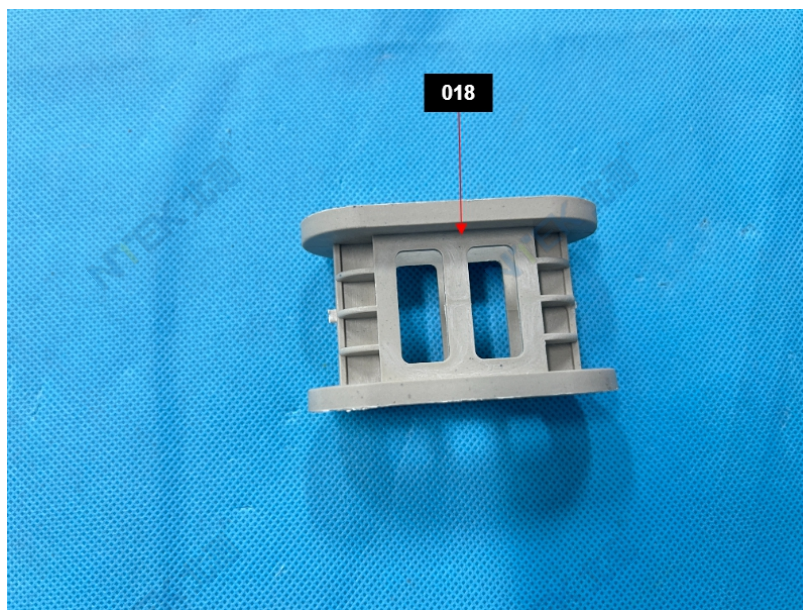


Fig.17



Fig.18



Fig.19



Fig.20

****End of Report****

The test results or data in this report will be used only for education, scientific research, enterprise product development and internal quality control or other purposes.

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