

Test Report

Report No.: STC20260807014

Date: August 13, 2026

Page 1 of 7

Applicant : XIAMEN FINER IMPORT&EXPORT CO.,LTD
Contact information : 508, Building 2, NO,29, Changhong Road, Huli District, Xiamen, Fujian province, China

The following sample(s) was (were) submitted and identified by client as:

Sample Name : Cyan ink, Magenta ink, Yellow ink, Black ink, PLA bag, PE bag, Brown kraft paper mailer, Pouch, Paper bag, Paper gift box, Corrugated paper box, Paper box with lamination, Seed paper hangtag, White kraft paper hangtag, Paper box with varnish, Brown kraft paper card
Brand : /
Sample Model : /
Sample Number : STC20260807014
Received Date : August 07, 2026
Testing Period : August 07, 2026~August 13, 2026
Test Request : Please refer to next page(s).
Test Result(s) : Please refer to next page(s).

STAR-TECH(Shenzhen)Co., Ltd.

Prepared by

Lang Huilin

Checked by

zhou jie

Approved by

Hedy



Address: No.1001,Building 10,Hongtianmao Industrial Park,
Gongming Street,Guangming District,Shenzhen,Guangdong
Tel:0755-88658563 Fax:0086-755-88658563
Email:zhouxue@startechsz.com Website:szstartech.com



Scan the QR
code to follow

Test Report

Report No.: STC20260807014

Date: August 13, 2026

Page 2 of 7

Summary of test results

TEST REQUEST

CONCLUSION

- (1) European Parliament and of the council on packaging and packaging waste (EU) 2025/40 and its subsequent amendments
Lead (Pb), Cadmium (Cd), Mercury(Hg), Hexavalent Chromium (Cr (VI)) content

PASS

Test Material(s) List:

Material No.	Description (Location)
1	Black ink
2	Cyan ink
3	Magenta ink
4	Yellow ink
5	Black print/translucent PLA plastic (plastic bag)
6	Pink/black PE plastic (plastic bag)
7	Orange coating/Brown Kraft paper/transparent double - sided tape (paper mailer)
8	Black coating/silver PET/AL/PE multilayer composite film (Pouch)
9	Gray coating/white cardboard/ ribbon (paper bag)
10	Green coating/art paper/grey board with EVA foam & ribbon/ (paper gift box)
11	White/black coating/brown kraft corrugated paper (paper box)
12	Purple/black coating/hot stamping foil/uv coating/white cardboard+lamination (paper box)
13	Black print/white seed paper (hangtag)
14	White print/black white kraft paper(hangtag)
15	Silver coating/hot stamping foil/uv coating/white cardboard+Varnish (paper box)
16	Black/white coating/Brown kraft paper (paper card)

Test Report

Report No.: STC20260807014

Date: August 13, 2026

Page 3 of 7

Test Result(s):

(1) Lead (Pb), Cadmium (Cd), Mercury(Hg), Hexavalent Chromium (Cr (VI)) content

Test Method: with reference to IEC 62321-5: 2013, IEC62321-4: 2013+A1:2017, IEC 62321-7-1: 2015 or IEC 62321-7-2: 2017, analyzed by Inductively Coupled Plasma Optical Emission Spectroscopy (ICP-OES) & Ultraviolet visible Spectrometry (UV-Vis).

Test Item	Unit	MDL	Limit	Test Result							
				1	2	3	4	5	6	7	8
Lead (Pb)	mg/kg	5	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	mg/kg	5	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury(Hg)	mg/kg	5	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium (Cr (VI))	mg/kg	8	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Sum of (Pb+Cd+Cr (VI)+Hg)	mg/kg	/	100	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Conclusion				PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item	Unit	MDL	Limit	Test Result							
				9	10	11	12	13	14	15	16
Lead (Pb)	mg/kg	5	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	mg/kg	5	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury(Hg)	mg/kg	5	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium (Cr (VI))	mg/kg	8	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Sum of (Pb+Cd+Cr (VI)+Hg)	mg/kg	/	100	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Conclusion				PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

- Note:**
- 1.mg/kg = milligram per kilogram (ppm).
 - 2.MDL = method detection limit.
 - 3.N.D.=not detected (<MDL).
 - 4.“/”=Not regulated..

Test Report

Report No.: STC20260807014

Date: August 13, 2026

Page 4 of 7

Photo(s) of Sample:



Figure 1. Sample photos

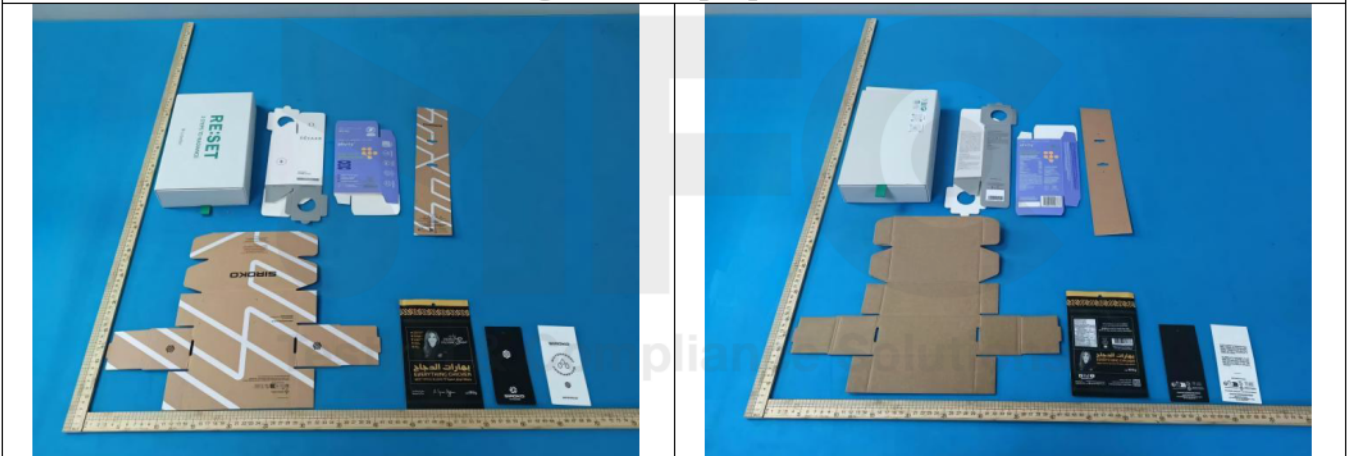


Figure 2. Sample photos



Figure 3. Sample photo

Test Report

Report No.: STC20260807014

Date: August 13, 2026

Page 5 of 7

The following photo(s) is(are) provided by the customer, not the test sample.



Product photo(Customer-provided)



Product photo(Customer-provided)



Product photo(Customer-provided)

Test Report

Report No.: STC20260807014

Date: August 13, 2026

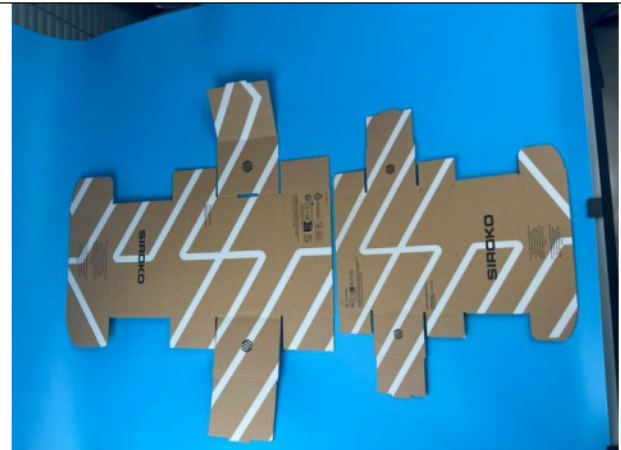
Page 6 of 7



Product photo(Customer-provided)



Product photo(Customer-provided)



Product photo(Customer-provided)

End of Report

Test Report

Report No.: STC20260807014

Date: August 13, 2026

Page 7 of 7

STATEMENT

1. The information listed on the first page of this test report, except the date of receipt, test date, test result and test conclusion, is provided by the client. The client shall be responsible for the representativeness of sample and authenticity of materials, for which STAR-TECH shall bear no responsibilities.
2. The test conclusions of this report are only applicable to the test samples submitted for inspection, and the samples submitted for inspection are only kept for 30 days, and the company does not bear other joint and several liabilities other than the test results.
3. The test report shall take effect only with the seal of the company, and this report shall not be deleted or modified.
4. This report shall not be reproduced in whole or in part without the written authorization of the Company.
5. Objection should be issued in 15 days upon receiving the report, overdue opinion is inadmissible.
6. If the report is not stamped with the accreditation recognized seal, it will only be used for scientific research, education, and internal quality control activities, and is not used for the purpose of issuing supporting data to the society.

Testing & Compliance Solutions