



Test Report

Report No. A2250947137104001

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Company Name HUIZHOU BAISHIDACHEMICAL CO., LTD/SHENZHENPOLU CONDUCTIVE
shown on Report PRINTING TECHNOLOGY CO.,LTD
Address HUIZHOU CITY, HUIYANG DISTRICT, YONGHU TOWN, HONGHAI FINE
CHEMICAL BASE, PLOT F-14-1

The following sample(s) and sample information was/were submitted and identified by/on the behalf of the applicant

Sample Name 环氧体系油墨
 Model No. 体系号: PB/PR/PIR
 PB-1083(**),PB-1083-5(**),PB-1001(**),PB-1075(**),PB-1075-5(**),
 PB-1075(**),PB-1075-5(**),PB-1004(**),
 PR-1075T(**), PR-1004,PR-1004(**),PR-10C,PR-10C(**),
 PR-1083,PR-1035,PR-1035(**),PR-1028,PR-1028(**),PR-1046,PR-1048,
 PR-1048(**),PR-1026,PR-1026,PR-1026(**), PR-1083(**),
 PR-1004,PR-1004(**),
 PR-10C,PR-10C(**),PR-1035,PR-1035(**),PR-1028,PR-1028(**),PR-1046,
 PR-1048,PR-1048(**),PR-1026,PR-1026,PR-1026(**),PR-1063,PR-1063(**),
 PR-1012,PR-1012(**),PR-1011,PR-1016,PR-1016(**),PR-1050,PR-1050(**),
 PR-(2号80B),PR-(G18-A),PR-1000,PR-1000(**),PR-300,PR-G(**)
 PIR-1035(**),PIR-1048(**),PIR-1004(**),PIR-1001,PIR-1001(**),
 PIR-1004(**),PIR-1035(**),PIR-1048(**)PIR-1012(**),PIR-1016(**),
 PIR-1053 (**) ,PR-1053,PR-1053(**),PR-1029(**),PIR-1000(**),
 (备注: 括号内 “**” 代表我司产品流水号)

Color 黑色
 Material 油墨
 Sample Received Date Dec. 18, 2025
 Testing Period Dec. 18, 2025 to Dec. 24, 2025

Test Conducted:
As requested by the applicant. For details refer to next page(s).

Test Conclusion The results of the test items shown on the report comply with the required limits of solvent-based screen ink in GB 38507-2020 Limits of volatile organic compounds (VOCs) in printing ink.



Wenjun Wang

Date

Dec. 24, 2025

Wenjun Wang
Lab Authorized Signatory

No. R200823262

Centre Testing International Group Co.,Ltd. Shunde Branch
Room 501, 902, Yongying Building, Section 2, No.8, East of Rongqi Avenue, Ronggui, Shunde District, Foshan, Guangdong, China

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Executive Summary:

TEST REQUEST

GB 38507-2020 Limits of volatile organic compounds (VOCs) in printing ink
- Volatile Organic Compounds(VOCs)

CONCLUSION

PASS

PASS (FAIL) means that the results shown on the report (do not) comply with the required limits.

***** For further details, please refer to the following page(s) *****



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GB 38507-2020 Limits of volatile organic compounds (VOCs) in printing ink**▼ Volatile Organic Compounds(VOCs)**

Test Method: GB/T 38608-2020 Appendix A; Test Equipment: Oven,Electronic balance,KF moisture meter

Test Item(s)	Result	MDL	Limit	Unit
	001			
Volatile Organic Compounds(VOCs)	27.4	0.2	≤75	%

Remark:

- According to the client's statement, the tested product is solvent-based screen ink.
- MDL = Method Detection Limit
- Constant weight condition: 100 °C, 4h.
- According to the client's statement, the reasons for the multiple information in the "sample information" of this report may include(but are not limited to): supplying to different buyers, being sold to different countries or regions,former names, or mixtures of several substances.

Sample/Part Description

No.	CTI Sample ID	Description
1	001	Black liquid

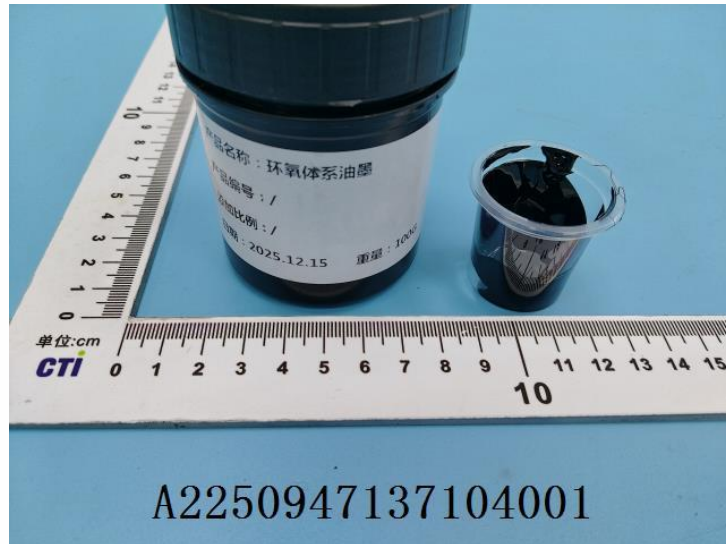


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Photo(s) of the sample(s)



Statement:

1. This report is considered invalid without approved signature, special seal and the seal on the perforation;
2. The Company Name shown on Report and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;
3. The result(s) shown in this report refer(s) only to the sample(s) tested;
4. Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019 / CNAS-GL015:2022;
5. Without written approval of CTI, this report can't be reproduced except in full;
6. In case of any discrepancy between the English version and Chinese version of the reports (if generated), the Chinese version shall prevail.

*** End of Report ***