

Test Report

No.: CANEC25001323405

Date: Jan 22, 2025

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Client Name: SHENZHEN BAROY NEW MATERIAL TECHNOLOGY CO., LTD.

Client Address: ROOM 401, BUILDING A, NO.4 FACTORY BUILDING, BAOLONG INTELLIGENT MANUFACTURING INDUSTRIAL PARK, FIRST XINNENGYUAN ROAD, BAOLONG SUBDISTRICT, LONGGANG DISTRICT, SHENZHEN CITY.

Sample Name: plug hole resin ink

Model No.: PHP9000-3F

Client Ref. Information: PHP9000-3F-H, PHP9000-3F-L, PHP9000-3F-HL, PHP9000-3F-SL, PHP9000-3F-DS, PHP9000-3F-CK, PHP9000-3F-ST, PHP9000-3F-S, PHP9000-3F-HT, PHP9000-3F-I, PHP9000-3F-KG, PHP9000-3F-SQ, PHP9000-3F-I2

The above sample(s) and information were provided by the client.

SGS Job No.: SZP25-002496

Sample Receiving Date: Jan 16, 2025

Testing Period: Jan 16, 2025 ~ Jan 22, 2025

Test Requested: Select test(s) as requested by the client.

Test Method(s): Please refer to next page(s).

Test Result(s): Please refer to next page(s).

| Test Requirement | Conclusion |
|------------------|-------------|
| Halogen | See Results |

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Allie Chen

Allie Chen
Approved Signatory

scan to see the report



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SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch

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Test Result(s):

Test Part Description:

| SN ID | Sample No. | SGS Sample ID | Description |
|-------|------------|-------------------------|-----------------|
| SN1 | A1 | CAN25-0013234-0001.C001 | Off white paste |

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

Halogen

Test Method: With reference to EN 14582:2016, analysis was performed by IC.

| Test Item(s) | Unit(s) | MDL | A1 |
|--------------|---------|-----|-----|
| Fluorine(F) | mg/kg | 20 | ND |
| Chlorine(Cl) | mg/kg | 50 | 423 |
| Bromine(Br) | mg/kg | 50 | ND |
| Iodine(I) | mg/kg | 50 | ND |

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.



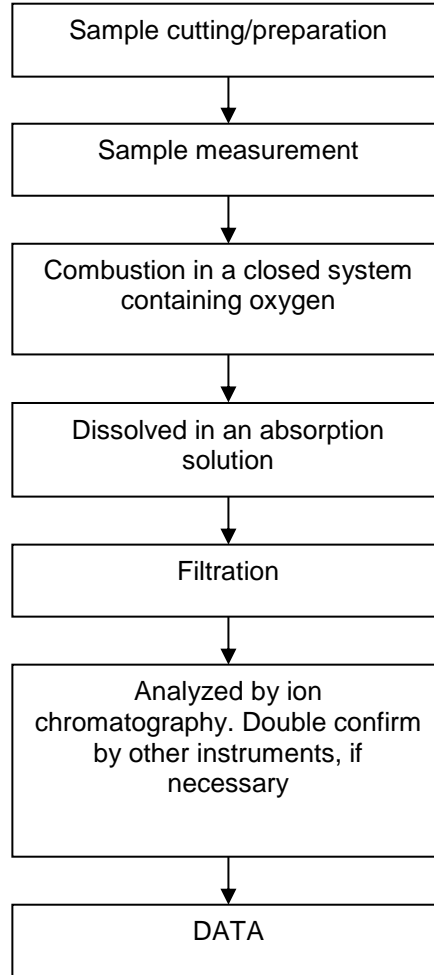
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Halogen Testing Flow Chart



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Sample Photo:



SGS authenticate the photo on original report only
*** End of Report ***



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