

Test Report

No.: SHAEC25002819407

Date: Feb 25, 2025

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Client Name: HANG ZHOU TOKA INK CO,LTD

Client Address: NO.2,THE 5TH AVENUE(SOUTH),BAIYANG JIE DAO,HANGZHOU ECONOMIC&TECHNOLOGICAL DEVELOPMENT AREA

Sample Name: OFFSET SHEET-FED MIXTURE INKS

Client Ref. Information: STP、SUPER TEK PLUS、EX、NEW EX、NEW EXCEL、EX AHG、VANSE、SHINING、MUSE、LOHAS、EDGE、NEW ALPO、BC、FS、NEW FS、FS GLOSS、FG-T、BO、BEST ONE、BG、BL、BM、BY、BJ、BH、FUXING VISION、BX、BX JINGCAI、HT-DZ、SK、BEST SG、NEW BEST SG、FUCAI、FULI、BEST CARD、BF、HT-CCM、JP、MX、8000、VIVA、DZ、FZ、EF、EF UNIQUE、EF MO-Free、EF BASE、EF FLOWER、LIGHTFAST、Surface、EX-P、BASE INK、CHAMELEO、GUANPIN、HUANPIN、YIPIN、YUNCAI。

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

SGS Job No.: SHP25-003603

Sample Receiving Date: Feb 17, 2025

Testing Period: Feb 17, 2025 ~ Feb 24, 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).

Summary:

TBBP-A	See Results
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Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

Jenny Lan
Approved Signatory

Scan to see the report



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Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	SHA25-0028194-0001.C001	Black ink

Remarks:

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

TBBP-A

Test Method: With reference to SHTC-CHEM-SOP-260-T, analysis was performed by GC-MS/LC-MS.

Test Item(s)	CAS No.	Unit(s)	MDL	A1
TBBP-A	79-94-7	mg/kg	10	ND

Remark:

The result is reported based on the sample after drying for 18 hours in oven.

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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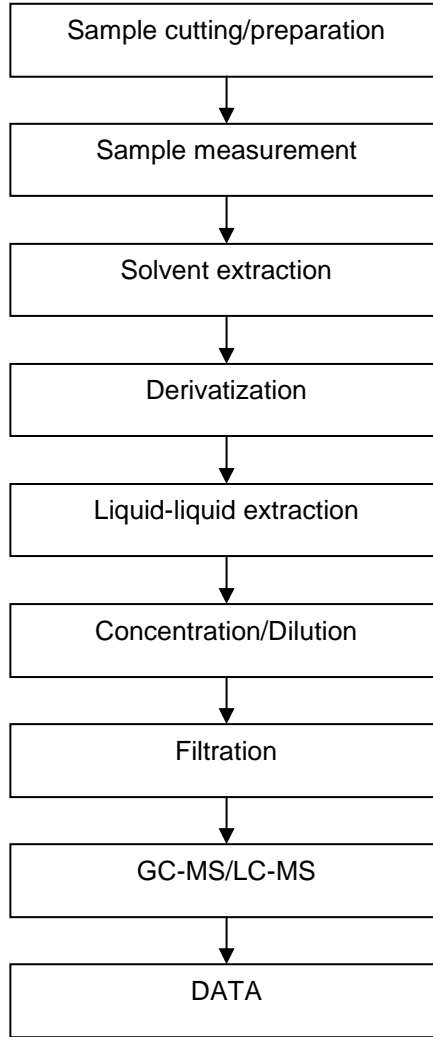
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TBBP-A Testing Flow Chart



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Sample Photo:



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

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