



## Test Report

No. CANML2113020102

Date: 26 Jul 2021

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GUANGZHOU EC-PACK PACKAGING EQUIPMENT CO., LTD.ZENG CHENG BRANCH.  
NO.32,HUI SHANG 2ND ROAD,YONGNING STREET,ZENGCHENG DISTRICT, GUANGZHOU

The following sample(s) was/were submitted and identified on behalf of the clients as :  
EC-JET INK EC1240 RF

SGS Job No. : GZIN2107040468PC - GZ  
Tested Sample Info. : EC1240 RF  
Client Ref. Info. : EC1010 RF EC1200 RF EC1012 RF EC1013 RF  
EC1014 RF EC1015 RF EC1016 RF EC1019 RF  
EC1075 RF EC1191 RF EC1076 RF EC1007 RF  
EC1106 RF EC1093 RF EC1094 RF EC1035 RF  
EC1009 RF EC2240 RF EC3103 RF EC4106 RF  
EC1401 RF EC4107 RF EC1715 RF EC1714 RF  
EC9001 RF EC3250 RF EC1017 RF EC1241 RF

Product Category : Solvent-based ink: Ink-jet ink  
Date of Sample Received : 15 Jul 2021  
Testing Period : 15 Jul 2021 - 21 Jul 2021  
Test Requested : Selected test(s) as requested by client.  
Test Method : Please refer to next page(s).  
Test Results : Please refer to next page(s).

### Result Summary :

Test Requested	Conclusion
GB 38507-2020-Volatile Organic Compounds (VOC)	PASS

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

*Kelly Qu*

Kelly Qu  
Approved Signatory

scan to see the report



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This test report is the English version of CANML2113020101. In case of any discrepancy, the Chinese version shall prevail.  
本测试报告是CANML2113020101的英文版本。中英文版本如有歧异，以中文版为准。



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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
SN1	CAN21-130201.001	Black liquid

Remarks :

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

**GB 38507-2020-Volatile Organic Compounds (VOC)**

Test Method : With reference to GB/T 38608-2020 Appendix A.

Test Item(s)	Limit	Unit	MDL	001
Volatile Organic Compounds (VOC)	95.0	%(w/w)	0.1	83.9
Comment				PASS

有限公司  
  
 检测专用章  
 Testing Service  
 services Co., Ltd.



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Sample photo:



SGS authenticate the photo on original report only

\*\*\* End of Report \*\*\*

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