

## Test Report

No. CANEC1611446001

Date: 22 Jun 2016

Page 1 of 4

ZHANGZHOU YINMEI PRINTING INK CO.,LTD

DONGCHE VILLAGE,HUOTIAN TOWN,YUNXIAO COUNTY,ZHANGZHOU CITY,FUJIAN PROVINCE  
CHINA

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

SGS Job No. : CP16-037564 - GZ  
Model No. : G001(VD)  
Client Ref. Info. : SEE REMARK  
Date of Sample Received : 16 Jun 2016  
Testing Period : 16 Jun 2016 - 22 Jun 2016  
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 |
|-------------------------------------------------|------------|
| US California Proposition 65 - Flame Retardants | PASS       |

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

*Merry*

Merry Lv  
Approved Signatory



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Page 2 of 4

Test Results :

### Test Part Description :

| Specimen No. | SGS Sample ID    | Description   |
|--------------|------------------|---------------|
| SN1          | CAN16-114460.001 | Dk-purple ink |

Remarks :

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

### US California Proposition 65 - Flame Retardants

Test Method : With reference to US EPA Method 3550C:2007 and US EPA Method 8270D: 2007, analysis was performed by GC-MS.

| Test Item(s)                                                                | CAS NO.     | Limit | Unit  | MDL | 001 |
|-----------------------------------------------------------------------------|-------------|-------|-------|-----|-----|
| Tris(1,3-dichloro-2-propyl) Phosphate(TDCPP)                                | 13674-87-8  | 25    | mg/kg | 5   | ND  |
| Tris(2-chloroethyl) Phosphate(TCEP)                                         | 115-96-8    | 25    | mg/kg | 5   | ND  |
| Tris(1-chloro-2-propyl) Phosphate (TCPP)                                    | 13674-84-5  | 25    | mg/kg | 5   | ND  |
| 2-Ethylhexyl tetrabromobenzoate(TBB)                                        | 183658-27-7 | 25    | mg/kg | 5   | ND  |
| Bis(2-ethylhexyl)-2,3,4,5-tetrabromophthalate(TBPH)                         | 26040-51-7  | 25    | mg/kg | 5   | ND  |
| Triphenyl Phosphate(TPP)                                                    | 115-86-6    | 25    | mg/kg | 5   | ND  |
| 2,2-bis(chloromethyl)trimethylethylenebis(bis(2-chloroethyl)phosphate) (V6) | 38051-10-4  | 25    | mg/kg | 5   | ND  |



SGS-CTC Standards Technical Services Co., Ltd.  
Guangzhou Branch Testing Service Chemical Laboratory

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## Test Report

No. CANEC1611446001

Date: 22 Jun 2016

Page 3 of 4

| <u>Test Item(s)</u>                             | <u>CAS NO.</u>         | <u>Limit</u> | <u>Unit</u> | <u>MDL</u> | <u>001</u> |
|-------------------------------------------------|------------------------|--------------|-------------|------------|------------|
| 4-(tert-Butyl)phenyl diphenyl phosphate (MDPP)  | 56803-37-3             | 25           | mg/kg       | 5          | ND         |
| Bis(tert-Butylphenyl) phenyl phosphate (DBPP)   | 65652-41-7             | 25           | mg/kg       | 5          | ND         |
| tris-(4-tert-Butylphenyl) phosphate (TBPP)      | 78-33-1/<br>28777-70-0 | 25           | mg/kg       | 5          | ND         |
| Pentabromodiphenyl ethers (Penta-BDEs)          | 32534-81-9             | 25           | mg/kg       | 5          | ND         |
| Octabromodiphenyl ethers (Octa-BDEs)            | 32536-52-0             | 25           | mg/kg       | 5          | ND         |
| Decabromodiphenyl ether (Deca-BDE)              | 1163-19-5              | 25           | mg/kg       | 5          | ND         |
| Tris-(2,3-dibromopropyl) Phosphate (Tris/TDBPP) | 126-72-7               | 25           | mg/kg       | 5          | ND         |

## Comment

PASS

## Notes :

The limit is referenced to the requirement as stated in the Superior Court of the State of California Case No. RG-13667688 and RG-13673710.

The reference limits applied in testing are based on particular prop 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical.

A manufacturer or retailer that is not named in the referenced settlement is not bound by that settlement, and may choose to comply with Proposition 65 by clearly informing the consumer of potential exposure.

Remark: The result(s) shown is/are of the total weight of wet sample.



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No. CANEC1611446001

Date: 22 Jun 2016

Page 4 of 4

### REMARK:

01100(110), 10200(102), 10400(104), 20000(200), 20010, 20300(203), 20380, 20600(206), 20610, 20700(207), 20900(209), 21000(210), 22000, 22240, 23000, 30000(300), 30100(301), 30200(302), 30300(303), 30380(3038), 30400(304), 30600(306), 30700(307), 30730(3073), 30740(3074), 30800(308), 30910, 30970, 30980, 31400(314), 31500(315), 40100(401), 40200(402), 40300(403), 40310, 40400(404), 40600(406), 40700(407), 40800(408), 449, 50000(500), 50100(501), 50200(502), 50300(Conductive black), 60100(601), 60200(602), 70100(701), 70200, 80100(801), 80105, 90100(901), 90200(902), 21310(131), 31330(133), 31340(134), 31580(158), 31590(159), 41480(148), 61400(140), 01200(2000), 01300(4000)

### Sample photo:



SGS authenticate the photo on original report only

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