

### **Test Report**

No. CANML1606086506

Date: 21 Apr 2016

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GUANGZHOU DI TIAN PRINTING MATERIAL CO., LTD.

NO.4,3RD INDUSTRIAL AREA,AIGANG VILLAGE,RENHE TOWN,BAIYUN DISTRICT,GUANGZHOU CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : KDF blanket cleaning agent

| SGS Job No. :                     | GZIN1604014612PC - GZ   |
|-----------------------------------|---|
| Manufacturer :                    | Guangzhou Di Tian Printing Material Co., Ltd                              |
| Tested Sample Info. :             | KDF blanket cleaning agent  |
| Client Ref. Info. :               | KDF blanket cleaning agent<br>(DT-188、DT-138、DT-238、DT-8110、DT8210、60、UV) |
| Date of Sample Received :         | 12 Apr 2016   |
| Testing Period :                  | 12 Apr 2016 - 20 Apr 2016   |
| Test Requested :<br>Test Method : | Selected test(s) as requested by client.<br>Please refer to next page(s). |
| Test Results :                    | Please refer to next page(s).   |

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

Kenny Wang Approved Signatory



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Test Results :

Test Part Description :

| Specimen No. | SGS Sample ID    | Description        |
|--------------|------------------|--------------------|
| SN1          | CAN16-060865.004 | Transparent liquid |

#### Remarks :

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

#### Volatile Organic Compounds by Solvent Extraction

Test Method : With reference to SGS in-house method (GZTC CHEM-TOP-050-14), analysis was performed by GC-MS.

| Test Item(s) | CAS NO.   | <u>Unit</u> | <u>MDL</u> | <u>004</u> |
|--------------|-----------|-------------|------------|------------|
| Benzene      | 71-43-2   | mg/kg       | 5          | ND         |
| Toluene      | 108-88-3  | mg/kg       | 5          | ND         |
| Xylene       | 1330-20-7 | mg/kg       | 5          | ND         |

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



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Sample photo:



SGS authenticate the photo on original report only

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



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