



Test Report

Report No. A2210061369101002

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Company Name SHANGHAI PEONY PRINTING INK CO., LTD

shown on Report

Address 2310, YANGSHUPU ROAD, SHANGHAI

The following sample(s) and sample information was/were submitted and identified by/on the behalf of the applicant

| | |
|----------------------|--|
| Sample Name | Offset printing ink products and printing auxiliaries |
| Part No. | Please refer to page 4-5 |
| Manufacturer Name | Anhui Huayi Rixin Technology CO., LTD |
| Manufacturer Address | No. 518 Baochan Mountain Road, Hanshan Economic Development Zone |
| Sample Received Date | Mar. 1, 2021 |
| Testing Period | Mar. 1, 2021 to Mar. 5, 2021 |

Test Conducted:

As requested by the applicant. For details refer to next page(s)

Tested by

Wang Dong

Reviewed by

Tao Ying

Approved by

Chen Kaimin

Date

Mar. 5, 2021

Chen kaimin

Lab Manager

No. R435555256

Centre Testing International Pinbiao(Shanghai) Co., Ltd.

No.1351, Wanfang Road, Minhang District, Shanghai, China



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Executive Summary:

TEST REQUEST

GB 6675.4-2014 Safety of toys - Part 4: Migration of certain elements

- Migration of certain elements

CONCLUSION

PASS

***** For further details, please refer to the following page(s) *****

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GB 6675.4-2014 Safety of toys - Part 4: Migration of certain elements

▼ Migration of certain elements

Method(s) GB 6675.4-2014 was/were used, and the item(s) was/were analyzed by ICP-OES.

| <u>Tested Item(s)</u> | <u>Result (mg/kg)</u> | <u>MDL</u> (mg/kg) | <u>Limit</u> (mg/kg) |
|-----------------------|-----------------------|-----------------------|-------------------------|
| | 001 | | |
| Soluble Antimony (Sb) | N.D. | 5 | 60 |
| Soluble Arsenic (As) | N.D. | 2.5 | 25 |
| Soluble Barium (Ba) | N.D. | 5 | 1000 |
| Soluble Cadmium (Cd) | N.D. | 5 | 75 |
| Soluble Chromium (Cr) | N.D. | 2.5 | 60 |
| Soluble Lead (Pb) | N.D. | 5 | 90 |
| Soluble Mercury (Hg) | N.D. | 2.5 | 60 |
| Soluble Selenium (Se) | N.D. | 5 | 500 |

Remark:

- MDL = Method Detection Limit
- N.D. = Not Detected (<MDL)
- mg/kg = ppm = parts per million
- Result(s) shown are of adjusted analytical results by subtracting analytical correction factor.
- Filter paper was used instead of 0.45μm membrane filter in lab testing.
- Information Statement: The sample is a mixture of several substances.

Sample/Part Description

001 Black paste

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Part No.

05-01/03/04/06/08/09/14/15/18/19/20/24/24A/25/27/28/29/30/31/32/36/37/38/39/40/52/53/60/90/92/93/94/95

10-01/03/04/06/07/09/14/15/16/17/20/21/24/27/29/30/31/32/33/36/37/38/39/40/52/53/66/71/80

PWO-03/14/24/29/32/58/59/59A/59B/60/1403/2403/2403A/3203/5202/5202H/5203/5802/5901/5902

90-82/83/90/91/92

94-90 JB90-90 JB94-90

KELE-03/04/06/07/09/14/15/17/21/24/27/29/30/32/36/37/39/40/52/53/55/66/71/03S/53S

KL-14/23/24/32/52/0300/0600/1400/1700/1700L/2400/2401/2402/2700/3200/3700/4000/5200/6000/9400/

1400N/2400N/2401N/2402N/3200N/5200N

NP05-03/06/14/24/27/32/37/40/52/60

AF-03/06/14/24/32/40/52/90/93

05N-1400/1500/2400/2600/2600A/3200/5200/1422/2322/2422/2622/3222/5222/1466/2366/2466/2666/3266/

5266/1400N/2400N/2600N/3200N/5200N

FLPT1000/1100/1300/1400/1500/1600/2000/2700/3200/3700/3900/5200/6000/7000/9000

FTR-03/14/15/26/70

PRS-1400/2300/2400/2600/3200/5200/0366/1466/2366/2466/2666/3266/5266/14G/26G/32G/52G/14MO/

26MO/32MO/52MO/1477/2377/3277/5277

UNE-1400/2400/2600/3200/5200/9400/14N/26N/32N/52N/14R/26R/32R/52R

UNS-14/24/26/32/52

UHG-1400/2400/3200/5200

UN-UBK

65-03/06/07/07B/09/14/16/18/21/23/26/29/30/31/32/34/38/42/42A/42B/50/51/60/92/93/600189

PSE-1400/2600/3200/5200/1422/2622/3222/5222

PPO-0300/1400/2600/3200/4000/5200/9300

JL-14/24/26/28/32/52

PUV-0300/0600/1400/1500/2600/2900/3200/3800/3900/4000/5200/5201/6000/7000/9300/1400LED/2600LED/

3200LED/5200LED/4000LED

PMD UV-14/26/32/52/40A/40B

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NO.1 调墨油

6 贴花调墨油/ 6 印刷调墨油/19/59/402/71/52-94/2527/62#/30-90

有 限 公 司
CTI

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Photo(s) of the sample(s)



Statement:

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2. The Company Name shown on Report and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;
3. The result(s) shown in this report refer(s) only to the sample(s) tested;
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*** End of Report ***