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TEST REPORT

| Test information | | | | | | |
|----------------------------------------------------------|---|------------------------------------------------------|-------------|--|--|--|
| Applicant | : | Ningbo Home-Dollar Imp.& Exp.Corp. | | | | |
| Address | : | 69 Guangyuan Road, Jiangbei District, Ningbo,China. | | | | |
| Sample Description | : | SPONGE PAINT BRUSH SETS 5CT&6CT. | | | | |
| PO# | : | Not provided. | | | | |
| Style | : | G28204. | | | | |
| Country of origin | : | China. | | | | |
| Export to | : | USA. | | | | |
| Buyer | : | REGENT PRODUCTS CORP. | | | | |
| Receiving Date | : | August 01, 2022. | | | | |
| Test period | : | August 01, 2022. ∼August 03, 2022. | | | | |
| Test Requested | : | Tests requested in accordance to client requirement. | | | | |
| | | TEST ITEMS | CONCLUSIONS | | | |
| Total Lead(Pb) in Children's Product - CPSIA Section 101 | | | PASS | | | |
| Phthalates Content test- CPSC 16 CFR PART 1307 | | | PASS | | | |

Signed for and on behalf of

RTS TEST CO., LTD. (200)

BINBIN ZOU

Approved signatory



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Sample image:





Finished product image:





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Test result:

A. Total Lead in Substrate Materials: (Unit: mg/kg)

Section 101 of the Consumer Product Safety Improvement Act of 2008 (CPSIA) (pdf) (Public Law 110-314), as modified by H.R. 2715 (Public Law 112-28, August 12, 2011) and in section 2(q)(1) of the Federal Hazardous Substances Act (pdf), 15 U.S.C. § 1261(q)(1) (FHSA).

Test method:

Metal - CPSC-CH-E1001-08.3; Nonmetal- CPSC-CH-E1002-08.3,

Was analyzed by flame atomic absorption spectrometry(AAS) or Inductively coupled plasma spectrometer (ICP-OES).

| Test Number | Item/ component description(s) | | | | |
|-------------|------------------------------------------------------|--|--|--|--|
| A1.1 | Black sponge & black plastic (large) (in the sponge) | | | | |
| A1.2 | Wooden handle | | | | |

| Test item | Test Number | MDL | Test Result | Maximum permissible limit | Conclusion | |
|-----------|-------------|-----|-------------|---------------------------|------------|--|
| Lead | A1.1▲ | 5 | 41 | 100 | PASS | |
| (Pb) | A1.2 | 5 | N.D. | 100 | PASS | |

Note:

- 1) MDL=Method Detection Limit.
- 2) N.D. = not detected, less than MDL.
- 3) Any substrate material, that is not more than 100ppm lead by weight.
- 4)" A" = This data is obtained from composite testing on more than one materials or shapes, it is possible that result obtained from individual testing on any one of the materials or shapes is substantially higher. Please be cautious when using this data for compliance evaluation.

Remark:



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B. Phthalates Content Test: (Unit: mg/kg)

Consumer Product Safety Commission (CPSC)16 CFR PART 1307 Prohibited children's toys and child care articles shall not contain more than 0.1% of any of the specified phthalates.

Test method: With reference to CPSC-CH-C1001-09.4, was analyzed by Gas Chromatograph-Mass Spectrometer (GC-MS).

| Test Number | Item/ component description(s) | | |
|-------------|------------------------------------------------------|--|--|
| A1.1 | Black sponge & black plastic (large) (in the sponge) | | |

| Test Item(s) | CAS No. | Results A1.1 ▲ | MDL | Limit value |
|-----------------------------------|------------|-------------------|-----|-------------|
| Dibutyl Phthalate(DBP) | 84-74-2 | N.D. | 50 | 1000 |
| Benzylbutyl Phthalate(BBP) | 85-68-7 | N.D. | 50 | 1000 |
| Bis-(2-ethylhexyl)Phthalate(DEHP) | 117-81-7 | 176 | 50 | 1000 |
| Di-iso-nonyl Phthalate(DINP) | 28553-12-0 | N.D. | 50 | 1000 |
| Diisobutyl phthalate (DIBP) | 84-69-5 | N.D. | 50 | 1000 |
| Dipentyl phthalate (DPENP) | 131-18-0 | N.D. | 50 | 1000 |
| di-n-Hexyl phthalate (DHEXP) | 84-75-3 | N.D. | 50 | 1000 |
| Dicyclohexyl phthalate (DCHP) | 84-61-7 | N.D. | 50 | 1000 |
| Conclusion | - | PASS | - | - |

Note:

- 1) N.D. = not detected, less than MDL.
- 2) MDL = Method Detection Limit.
- 3)"▲" = This data is obtained from composite testing on more than one materials or shapes, it is possible that result obtained from individual testing on any one of the materials or shapes is substantially higher. Please be cautious when using this data for compliance evaluation.

