

Test Report

Report No.: U00321200518018ER3

Query Password: QW1175

Date: May 8, 2021

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Applicant: Golden Wheel Die Casting Factory Limited.**Contact information:** LG 24, Houston Center, 63 Mody Road, TST East, Kowloon, Hong Kong.**The following sample(s) was (were) submitted and identified by client as:**

Sample Description : Golden Wheel Monster Wheel Hauler Playset
Item No. : Please refer to next page(s).
Requested Age Grading : 3+
Sample Received Date : May 18, 2020
Testing Period : From May 18, 2020 to May 22, 2020
Test Request : Please refer to next page(s).
Test Result(s) : Please refer to next page(s).

Signed for and on behalf of Shen Zhen UONE Test Co., LTD.

Prepared by



Ruth Lai

Checked by



Thea Ye

Approved by



Hedy Xu/ Eric Yang

Remark: Hedy (Chemistry field) + Eric (Physical field)

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Summary of Test Results (Tested parts are required partially by client):**TEST REQUEST****CONCLUSION**

U.S. Consumer Product Safety Improvement Act 2008 (CPSIA) Title I , Section 101

(1) Total Lead (Pb) content

PASS

U.S. Consumer Product Safety Improvement Act 2008 (CPSIA) Title I , Section 108

(2) Phthalates (DEHP, DBP, BBP, DINP, DIBP, DPENP, DHEXP, DCHP) content

PASS

Client's Requirement according to the California Proposition 65

(3) Total Lead (Pb)

PASS*

(4) Phthalates (DBP, BBP, DEHP, DINP, DNHP, DIDP)

PASS*

(5) Consumer Product Safety Improvement Act of 2008 on Tracking labels for children's products

PASSPASS* = Comply with the requirement of client

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Item No.:

TH600, TH601, TH602, TH611, TH612, TH613, TH615, TH616, TH617, TH618, TH619, TH620, TH621, TH622, TH623, TH625, TH626, TH627, TH628, TH629, TH630, TH631, TH632, TH633, TH635, TH637, TH638, TH639, TH640, TH641, TH646, TH647, TH648, TH649, TH656, TH667, TH668, TH669, TH670, TH671, TH672, TH673, TH675, TH676, TH677, TH678, TH680, TH681, TH682, TH683, TH685, TH686, TH687, TH688, TH689, TH690, TH691, TH692, TH693, TH694, TH695, TH696, TH697, TH700, TH701, TH702, TH703, TH704, TH705, TH706, TH708, TH711, TH712, TH713, TH714, TH715, TH716, TH717, TH718, TH719, TH723, TH725, TH726, TH727, TH728, TH729, TH730, TH731, TH732, TH733, TH735, TH736, TH737, TH738, TH739, TH740, TH741, TH743, TH745, TH747, DS800, DS801, DS802, DS803, DS804, DS805, DS806, DS807, DS808, DS809, DS810, DS811, DS812, DS813, DS814, DS815, DS816, DS817, DS818, DS819, DS820, DS821, DS822, DS823, DS824, DS825, DS826, DS827, DS828, DS829, DS830, DS831, DS832, DS833, DS834, DS835, DS836, DS837, DS838, DS839, DS840, DS841, DS842, DS843, DS844, DS845, DS846, DS847, DS848, DS849, DS850, DS851, DS852, DS853, DS854, DS855, DS856, DS857, DS858, DS859, DS860, DS861, DS862, DS863, DS864, DS865, DS866, DS867, DS868, DS869, DS870, DS871, DS872, DS873, DS874, DS875, DS876, DS877, DS878, DS879, DS880, DS881, DS882, DS883, DS884, DS885, DS886, DS887, DS888, DS889, DS890, DS891, DS892, DS893, DS894, DS895, DS896, DS897, DS898, DS899, DS900, DS901, DS902, DS903, DS904, DS905, DS906, DS907, DS908, DS909, DS910, DS911, DS912, DS913, DS914, DS915, DS916, DS917, DS918, DS920, DS921, DS922, DS923, DS924, DS925, DS926, DS927, DS928, DS929, DS930, DS931, DS932, DS933, DS934, DS935, DS936, DS937, DS938, DS939, DS940, DS001, DS002, DS003, DS004, DS005, DS006, DS007, DS008, DS009, DS010, DS011, DS012, DS013, DS014, DS015, DS016, DS017, DS018, DS019, DS020, DS021, DS022, DS023, DS024, DS025, DS026, DS027, DS028, DS029, DS030, DS031, DS032, DS033, DS034, DS035, DS036, DS037, DS038, DS039, DS040, DS041, DS042, DS043, DS044, DS045, DS046, DS047, DS048, DS049, DS050, DS051, DS052, DS053, DS054, DS055, DS056, DS057, DS058, DS059, DS060, DS061, DS062, DS063, DS064, DS065, DS066, DS067, DS068, DS069, DS070, DS071, DS072, DS073, DS074, DS075, DS076, DS077, DS078, DS079, DS080, 9211, 9212

Test Material(s) List

| Material No. | Description |
|--------------|-------------------|
| 1 | Dark blue plastic |
| 2 | Red plastic |
| 3 | Green plastic |
| 4 | Black plastic |
| 5 | White plastic |
| 6 | Yellow plastic |
| 7 | Orange plastic |

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| | |
|----|----------------------------|
| 8 | Brown plastic |
| 9 | Blue plastic |
| 10 | Gray plastic |
| 11 | Army Green Plastic |
| 12 | transparent plastic |
| 13 | Purple plastic |
| 14 | Rose red plastic |
| 15 | Orange-red plastic |
| 16 | Khaki plastic |
| 17 | Engineering yellow plastic |
| 18 | Brown-red plastic |
| 19 | Grass green plastic |
| 20 | Sky blue plastic |
| 21 | Transparent red plastic |
| 22 | Transparent yellow plastic |
| 23 | Transparent blue plastic |
| 24 | Transparent green plastic |
| 25 | Color stickers |
| 26 | Green soft plastic |
| 27 | Blue soft plastic |
| 28 | Red soft plastic |
| 29 | Yellow soft plastic |
| 30 | Black soft plastic |
| 31 | Fluorescent green coating |
| 32 | Blue coating |
| 33 | Yellow coating |
| 34 | Orange coating |
| 35 | White coating |
| 36 | Red coating |

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| | |
|----|----------------------------|
| 37 | Green coating |
| 38 | Black coating |
| 39 | Gray coating |
| 40 | Brown coating |
| 41 | Army green coating |
| 42 | Grass green coating |
| 43 | Golden coating |
| 44 | Color coating |
| 45 | Purple coating |
| 46 | Engineering yellow coating |
| 47 | Rose red coating |
| 48 | Pink coating |
| 49 | Khaki coating |
| 50 | Silver coating |

Test Result(s):

(1) Total Lead (Pb) content

Total Lead (Pb) content (in paint and other similar surface coatings)

Test Method: With reference to

Coating - CPSC-CH-E1003-09.1, analyzed by acid digestion and analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) or Atomic Absorption Spectrometer (AAS).

| Material No. | RL(mg/kg) | Limit (mg/kg) | Test Result (mg/kg) | Conclusion |
|--------------|-----------|---------------|---------------------|------------|
| 31 | 10 | 90 | N.D. | PASS |
| 32 | 10 | 90 | N.D. | PASS |
| 33 | 10 | 90 | N.D. | PASS |
| 34 | 10 | 90 | N.D. | PASS |
| 35 | 10 | 90 | N.D. | PASS |
| 36 | 10 | 90 | N.D. | PASS |
| 37 | 10 | 90 | N.D. | PASS |

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| | | | | |
|----|----|----|------|------|
| 38 | 10 | 90 | N.D. | PASS |
| 39 | 10 | 90 | N.D. | PASS |
| 40 | 10 | 90 | N.D. | PASS |
| 41 | 10 | 90 | N.D. | PASS |
| 42 | 10 | 90 | N.D. | PASS |
| 43 | 10 | 90 | N.D. | PASS |
| 44 | 10 | 90 | N.D. | PASS |
| 45 | 10 | 90 | N.D. | PASS |
| 46 | 10 | 90 | N.D. | PASS |
| 47 | 10 | 90 | N.D. | PASS |
| 48 | 10 | 90 | N.D. | PASS |
| 49 | 10 | 90 | N.D. | PASS |
| 50 | 10 | 90 | N.D. | PASS |

Total Lead (Pb) content (In substrate)

Test Method: With reference to

Metal - CPSC-CH-E1001-08.3,

Nonmetal - CPSC-CH-E1002-08.3, analyzed by acid digestion and analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) or Atomic Absorption Spectrometer (AAS).

| Material No. | RL(mg/kg) | Limit (mg/kg) | Test Result (mg/kg) | Conclusion |
|--------------|-----------|---------------|---------------------|------------|
| 1 | 10 | 100 | N.D. | PASS |
| 2 | 10 | 100 | N.D. | PASS |
| 3 | 10 | 100 | N.D. | PASS |
| 4 | 10 | 100 | N.D. | PASS |
| 5 | 10 | 100 | N.D. | PASS |
| 6 | 10 | 100 | N.D. | PASS |
| 7 | 10 | 100 | N.D. | PASS |
| 8 | 10 | 100 | N.D. | PASS |
| 9 | 10 | 100 | N.D. | PASS |

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| | | | | |
|----|----|-----|------|------|
| 10 | 10 | 100 | N.D. | PASS |
| 11 | 10 | 100 | N.D. | PASS |
| 12 | 10 | 100 | N.D. | PASS |
| 13 | 10 | 100 | N.D. | PASS |
| 14 | 10 | 100 | N.D. | PASS |
| 15 | 10 | 100 | N.D. | PASS |
| 16 | 10 | 100 | N.D. | PASS |
| 17 | 10 | 100 | N.D. | PASS |
| 18 | 10 | 100 | N.D. | PASS |
| 19 | 10 | 100 | N.D. | PASS |
| 20 | 10 | 100 | N.D. | PASS |
| 21 | 10 | 100 | N.D. | PASS |
| 22 | 10 | 100 | N.D. | PASS |
| 23 | 10 | 100 | N.D. | PASS |
| 24 | 10 | 100 | N.D. | PASS |
| 25 | 10 | 100 | N.D. | PASS |
| 26 | 10 | 100 | N.D. | PASS |
| 27 | 10 | 100 | N.D. | PASS |
| 28 | 10 | 100 | N.D. | PASS |
| 29 | 10 | 100 | N.D. | PASS |
| 30 | 10 | 100 | N.D. | PASS |

Note:

1. mg/kg = milligram per kilogram (ppm).
2. N.D. = Not Detected (< RL).
3. RL = Reporting Limit.

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(2) Phthalates (DEHP, DBP, BBP, DINP, DIBP, DCHP, DPENP, DHEXP)

Test Method: With reference to CPSC-CH-C1001-09.4 & EN 14372:2004, analyzed by Gas Chromatograph-Mass Spectrometry (GC-MS).

| Test Item | CAS No. | RL (%) | Limit (%) | Result (%) | |
|-------------------------------|--------------------------|--------|-----------|------------|-------|
| | | | | 2+3+4 | 5+6+7 |
| Diethyl phthalate (DEHP) | 117-81-7 | 0.0020 | 0.1 | N.D. | N.D. |
| Dibutyl phthalate (DBP) | 84-74-2 | 0.0020 | 0.1 | N.D. | N.D. |
| Butyl benzyl phthalate (BBP) | 85-68-7 | 0.0020 | 0.1 | N.D. | N.D. |
| Diisononyl phthalate (DINP) | 28553-12-0 68515-48-0 | 0.0040 | 0.1 | N.D. | N.D. |
| Diisobutyl phthalate(DIBP) | 84-69-5 | 0.0020 | 0.1 | N.D. | N.D. |
| Diamyl phthalate (DPENP) | 131-18-0 | 0.0020 | 0.1 | N.D. | N.D. |
| Di-n-Hexyl phthalate (DHEXP) | 84-75-3 | 0.0020 | 0.1 | N.D. | N.D. |
| Dicyclohexyl phthalate (DCHP) | 84-61-7 | 0.0020 | 0.1 | N.D. | N.D. |
| Conclusion | | | | PASS | PASS |

| Test Item | CAS No. | RL (%) | Limit (%) | Result (%) | |
|-------------------------------|--------------------------|--------|-----------|------------|-------|
| | | | | 26+27+28 | 29+30 |
| Diethyl phthalate (DEHP) | 117-81-7 | 0.0020 | 0.1 | N.D. | N.D. |
| Dibutyl phthalate (DBP) | 84-74-2 | 0.0020 | 0.1 | N.D. | N.D. |
| Butyl benzyl phthalate (BBP) | 85-68-7 | 0.0020 | 0.1 | N.D. | N.D. |
| Diisononyl phthalate (DINP) | 28553-12-0 68515-48-0 | 0.0040 | 0.1 | N.D. | N.D. |
| Diisobutyl phthalate(DIBP) | 84-69-5 | 0.0020 | 0.1 | N.D. | N.D. |
| Diamyl phthalate (DPENP) | 131-18-0 | 0.0020 | 0.1 | N.D. | N.D. |
| Di-n-Hexyl phthalate (DHEXP) | 84-75-3 | 0.0020 | 0.1 | N.D. | N.D. |
| Dicyclohexyl phthalate (DCHP) | 84-61-7 | 0.0020 | 0.1 | N.D. | N.D. |
| Conclusion | | | | PASS | PASS |

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| Test Item | CAS No. | RL (%) | Limit (%) | Result (%) | |
|-------------------------------|--------------------------|--------|-----------|------------|----------|
| | | | | 32+33+34 | 35+36+37 |
| Diocetyl phthalate (DEHP) | 117-81-7 | 0.0020 | 0.1 | N.D. | N.D. |
| Dibutyl phthalate (DBP) | 84-74-2 | 0.0020 | 0.1 | N.D. | N.D. |
| Butyl benzyl phthalate (BBP) | 85-68-7 | 0.0020 | 0.1 | N.D. | N.D. |
| Diisononyl phthalate (DINP) | 28553-12-0 68515-48-0 | 0.0040 | 0.1 | N.D. | N.D. |
| Diisobutyl phthalate (DIBP) | 84-69-5 | 0.0020 | 0.1 | N.D. | N.D. |
| Diamyl phthalate (DPENP) | 131-18-0 | 0.0020 | 0.1 | N.D. | N.D. |
| Di-n-Hexyl phthalate (DHEXP) | 84-75-3 | 0.0020 | 0.1 | N.D. | N.D. |
| Dicyclohexyl phthalate (DCHP) | 84-61-7 | 0.0020 | 0.1 | N.D. | N.D. |
| Conclusion | | | | PASS | PASS |

- Note:**
1. % = percentage by weight, 0.1% = 1000mg/kg = 1000ppm.
 2. RL = report limit.
 3. N.D.=not detected (<RL).

(3) Total Lead (Pb) content

Total Lead (Pb) content (in paint and other similar surface coatings)

Test Method: With reference to

Coating - CPSC-CH-E1003-09.1, analyzed by acid digestion and analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) or Atomic Absorption Spectrometer (AAS).

| Material No. | RL(mg/kg) | Limit (mg/kg) | Test Result (mg/kg) | Conclusion |
|--------------|-----------|---------------|---------------------|------------|
| 31 | 10 | 90 | N.D. | PASS |
| 32 | 10 | 90 | N.D. | PASS |
| 33 | 10 | 90 | N.D. | PASS |
| 34 | 10 | 90 | N.D. | PASS |
| 35 | 10 | 90 | N.D. | PASS |
| 36 | 10 | 90 | N.D. | PASS |
| 37 | 10 | 90 | N.D. | PASS |
| 38 | 10 | 90 | N.D. | PASS |

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| | | | | |
|----|----|----|------|------|
| 39 | 10 | 90 | N.D. | PASS |
| 40 | 10 | 90 | N.D. | PASS |
| 41 | 10 | 90 | N.D. | PASS |
| 42 | 10 | 90 | N.D. | PASS |
| 43 | 10 | 90 | N.D. | PASS |
| 44 | 10 | 90 | N.D. | PASS |
| 45 | 10 | 90 | N.D. | PASS |
| 46 | 10 | 90 | N.D. | PASS |
| 47 | 10 | 90 | N.D. | PASS |
| 48 | 10 | 90 | N.D. | PASS |
| 49 | 10 | 90 | N.D. | PASS |
| 50 | 10 | 90 | N.D. | PASS |

Total Lead (Pb) content (In substrate)

Test Method: With reference to

Metal - CPSC-CH-E1001-08.3,

Nonmetal - CPSC-CH-E1002-08.3, analyzed by acid digestion and analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) or Atomic Absorption Spectrometer (AAS).

| Material No. | RL(mg/kg) | Limit (mg/kg) | Test Result (mg/kg) | Conclusion |
|--------------|-----------|---------------|---------------------|------------|
| 1 | 10 | 100 | N.D. | PASS |
| 2 | 10 | 100 | N.D. | PASS |
| 3 | 10 | 100 | N.D. | PASS |
| 4 | 10 | 100 | N.D. | PASS |
| 5 | 10 | 100 | N.D. | PASS |
| 6 | 10 | 100 | N.D. | PASS |
| 7 | 10 | 100 | N.D. | PASS |
| 8 | 10 | 100 | N.D. | PASS |
| 9 | 10 | 100 | N.D. | PASS |
| 10 | 10 | 100 | N.D. | PASS |
| 11 | 10 | 100 | N.D. | PASS |

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| | | | | |
|----|----|-----|------|------|
| 12 | 10 | 100 | N.D. | PASS |
| 13 | 10 | 100 | N.D. | PASS |
| 14 | 10 | 100 | N.D. | PASS |
| 15 | 10 | 100 | N.D. | PASS |
| 16 | 10 | 100 | N.D. | PASS |
| 17 | 10 | 100 | N.D. | PASS |
| 18 | 10 | 100 | N.D. | PASS |
| 19 | 10 | 100 | N.D. | PASS |
| 20 | 10 | 100 | N.D. | PASS |
| 21 | 10 | 100 | N.D. | PASS |
| 22 | 10 | 100 | N.D. | PASS |
| 23 | 10 | 100 | N.D. | PASS |
| 24 | 10 | 100 | N.D. | PASS |
| 25 | 10 | 100 | N.D. | PASS |
| 26 | 10 | 100 | N.D. | PASS |
| 27 | 10 | 100 | N.D. | PASS |
| 28 | 10 | 100 | N.D. | PASS |
| 29 | 10 | 100 | N.D. | PASS |
| 30 | 10 | 100 | N.D. | PASS |

Note:

1. mg/kg = milligram per kilogram (ppm).
2. N.D. = Not Detected (< RL).
3. RL = Reporting Limit.

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(4) Phthalates (DBP, BBP, DEHP, DINP, DNHP, DIDP)

Test Method: With reference to CPSC-CH-C1001-09.4 & EN 14372:2004, analyzed by Gas Chromatographic - Mass Spectrometer (GC-MS).

| Test Item | CAS No. | Unit | RL | Limit | Test Result | |
|----------------------------------|--------------------------|------|--------|-------|-------------|-------|
| | | | | | 2+3+4 | 5+6+7 |
| Dibutylphthalate (DBP) | 84-74-2 | % | 0.0020 | 0.1 | N.D. | N.D. |
| Butylbenzylphthalate (BBP) | 85-68-7 | % | 0.0020 | 0.1 | N.D. | N.D. |
| Di (2-ethylhexy)phthalate (DEHP) | 117-81-7 | % | 0.0020 | 0.1 | N.D. | N.D. |
| Di-iso-nonylphthalate (DINP) | 68515-48-0 28553-12-0 | % | 0.0040 | 0.1 | N.D. | N.D. |
| Di-n-Hexyl phthalate (DNHP) | 84-75-3 | % | 0.0020 | 0.1 | N.D. | N.D. |
| Diisodecyl-o-phthalate (DIDP) | 26761-40-0 68515-49-1 | % | 0.0040 | 0.1 | N.D. | N.D. |
| Conclusion | | | | | PASS | PASS |

| Test Item | CAS No. | Unit | RL | Limit | Test Result | |
|----------------------------------|--------------------------|------|--------|-------|-------------|-------|
| | | | | | 26+27+28 | 29+30 |
| Dibutylphthalate (DBP) | 84-74-2 | % | 0.0020 | 0.1 | N.D. | N.D. |
| Butylbenzylphthalate (BBP) | 85-68-7 | % | 0.0020 | 0.1 | N.D. | N.D. |
| Di (2-ethylhexy)phthalate (DEHP) | 117-81-7 | % | 0.0020 | 0.1 | N.D. | N.D. |
| Di-iso-nonylphthalate (DINP) | 68515-48-0 28553-12-0 | % | 0.0040 | 0.1 | N.D. | N.D. |
| Di-n-Hexyl phthalate (DNHP) | 84-75-3 | % | 0.0020 | 0.1 | N.D. | N.D. |
| Diisodecyl-o-phthalate (DIDP) | 26761-40-0 68515-49-1 | % | 0.0040 | 0.1 | N.D. | N.D. |
| Conclusion | | | | | PASS | PASS |

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| Test Item | CAS No. | Unit | RL | Limit | Test Result | |
|----------------------------------|--------------------------|------|--------|-------|-------------|----------|
| | | | | | 32+33+34 | 35+36+37 |
| Dibutylphthalate (DBP) | 84-74-2 | % | 0.0020 | 0.1 | N.D. | N.D. |
| Butylbenzylphthalate (BBP) | 85-68-7 | % | 0.0020 | 0.1 | N.D. | N.D. |
| Di (2-ethylhexy)phthalate (DEHP) | 117-81-7 | % | 0.0020 | 0.1 | N.D. | N.D. |
| Di-iso-nonylphthalate (DINP) | 68515-48-0 28553-12-0 | % | 0.0040 | 0.1 | N.D. | N.D. |
| Di-n-Hexyl phthalate (DNHP) | 84-75-3 | % | 0.0020 | 0.1 | N.D. | N.D. |
| Diisodecyl-o-phthalate (DIDP) | 26761-40-0 68515-49-1 | % | 0.0040 | 0.1 | N.D. | N.D. |
| Conclusion | | | | | PASS | PASS |

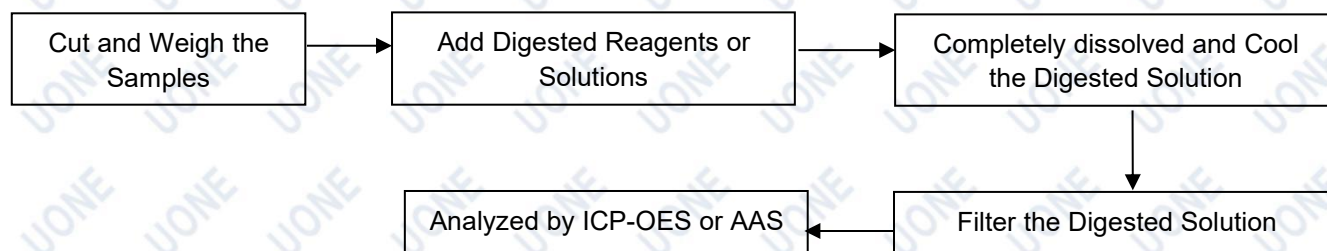
- Note:**
1. % = percentage by weight, 0.1% = 1000mg/kg = 1000ppm.
 2. RL = report limit.
 3. N.D.=not detected (<RL).

(5) Consumer Product Safety Improvement Act of 2008 on Tracking labels for children's products

| Test Item | Test Method | Requirement | Result |
|---|---|--|-----------------------------|
| Tracking labels for children's products | Consumer Product Safety Improvement Act of 2008 | A permanent and distinguishing mark on the product and its packaging, to the extent practicable, enabling the manufacturer and purchaser to ascertain the name of the manufacturer or private labeler, location and date of production of the product. | Comply with the requirement |

Test Process Flow

1. Lead



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Test Report

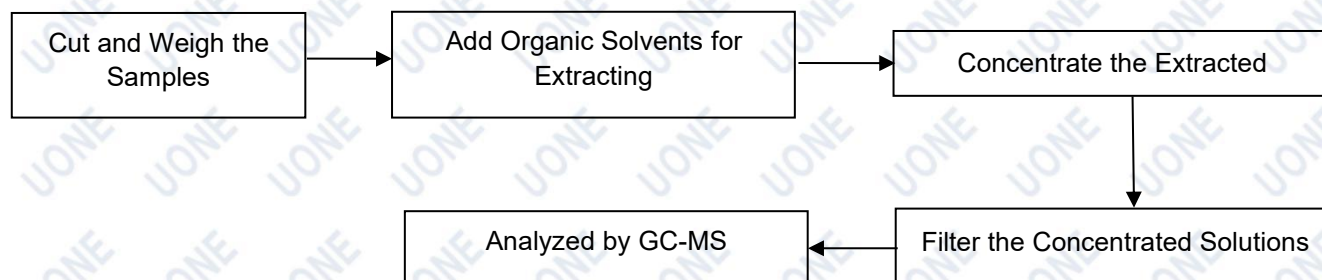
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2. Phthalates



Remark: This report replaces the report whose report No. is U00321200518018ER2. The original report No. is U00321200518018ER2 will be automatically nullified on the date of issuance of this report.

Photo(s) of Sample:



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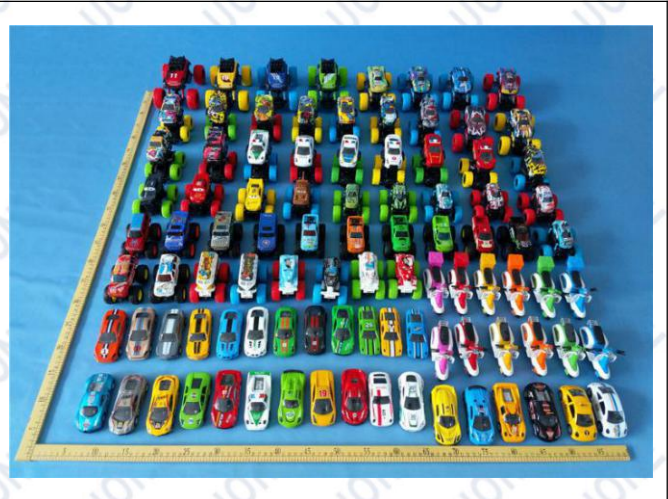
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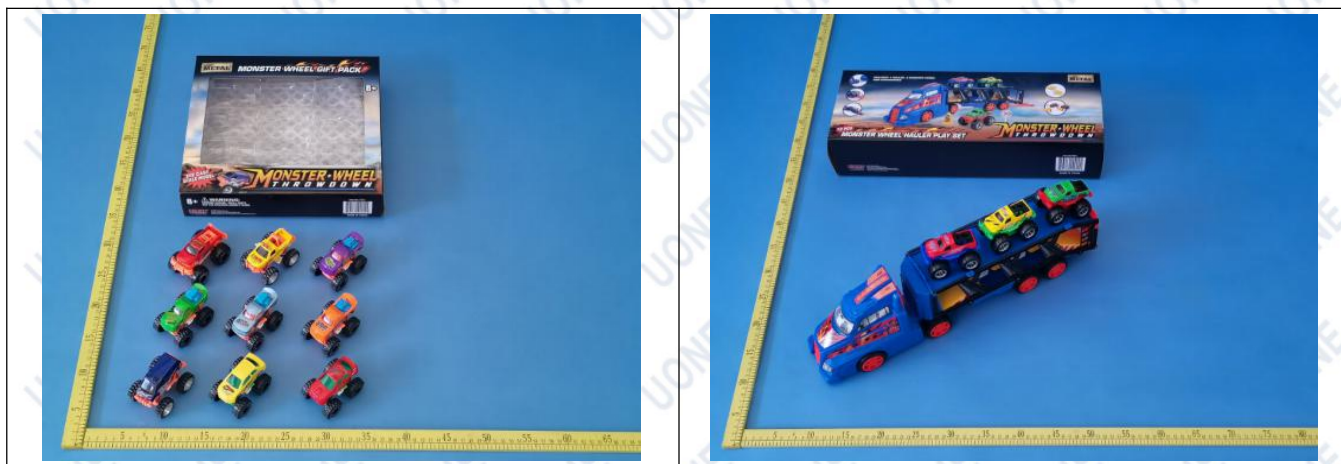
Test Report

Report No.: U00321200518018ER3

Query Password: QW1175

Date: May 8, 2021

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

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