

# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 1 of 16

**Applicant:** SHANTOU CHENGHAI DISTRICT LIHUANG PLASTIC TOYS CO.,LTD**Contact information:** Lianxia Town,Chenghai District,Shantou City Guangdong province,China**The following sample(s) was (were) submitted and identified by client as:**

Sample Description : Remote control product

Item No. : Please refer to next page(s).

Packaging Provided : Yes

Labeled Age Grading : 6+

Requested Age Grading : 6+

Age Group Applied in Testing : 6+

Received Date : Sep. 6, 2022

Testing Period : From Sep. 6, 2022 to Sep. 8, 2022

Test Request : Please refer to next page(s).

Test Result(s) : Please refer to next page(s).

Shen Zhen UONE Test Co., LTD.

Prepared by



Thea Ye

Checked by



Lin Zhu

Approved by



Hedy Xu/ Eric Yang

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

This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 2 of 16

---

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

ASTM F963-17 American Standard Consumer Safety Specification for Toy Safety

|                                                                         |                                                           |      |
|-------------------------------------------------------------------------|-----------------------------------------------------------|------|
| (1)                                                                     | Mechanical and Physical Properties                        | PASS |
| (2)                                                                     | Flammability                                              | PASS |
| (3)                                                                     | Battery-Operated Toys for Section 4.25                    | PASS |
| (4)                                                                     | Total Lead content in paint and surface coating           | PASS |
| (5)                                                                     | Total Lead content in substrate material                  | PASS |
| (6)                                                                     | Soluble Heavy Metals content in paint and surface coating | PASS |
| (7)                                                                     | Soluble Heavy Metals content in substrate material        | PASS |
| U.S. Consumer Product Safety Improvement Act of 2008(CPSIA) Section 103 |                                                           |      |
| (8)                                                                     | Tracking labels for children's products                   | PASS |

---

This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 3 of 16

Item No.:

LH-C006, LH-C008, LH-C008S, LH-C009, LH-C009A, LH-C010, LH-C011, LH-C011S, LH-C012, LH-C013, LHC013S, LH-C014, LH-C014S, LH-C015, LH-C016S, LH-C018, LH-C019S, LH-C020, LH-C020S, LH-C021, LH-C021S, LH-C022, LH-C022S, LH-C023A, LH-C023B, LH-C023AS, LH-C023BS, LH-C025A-1, LH-C025A-2, LHC025A-3, LH-C025AS-1, LH-C025AS-2, LH-C025AS-3, LH-C026-1, LH-C026-2, LH-C026-3, LH-C026S-1, LH-C026S-2, LH-C026S-3, LH-C028, LH-C028S, LH-C029, LH-C034, LH-C029B, LH-C034B, LH-C035, LH-C035S, LH-C036, LH-C036B, LH-C036W, LH-C038, LH-C032-1, LH-C039, LH-C039S, LH-C039W-1, LH-C039W-2, LH-C039W-3, LH-C040, LH-C041, LH-C042, LH-C043, LH-C043B, LH-C045, LH-C046, LH-C048-1, LH-C048-2, LH-C048-3, LH-C048S-1, LH-C048S-2, LH-C048S-3, LH-C049-1, LH-C049-2, LH-C049-3, LH-C050, LH-C050-1, LH-C050S, LH-C050S-1, LH-C051-1, LH-C051-2, LH-C051-3, LH-C051S-1, LH-C051S-2, LH-C051S-3, LH-C052, LH-C052S, LH-C053, LH-C054, LH-C055, LH-C055B, LH-C055S, LH-C056, LH-C056S, LH-C057, LH-C058, LH-C059, LH-C060, LH-C061, LH-C062, LH-C063, LH-C064, LH-C065, LH-C066, LH-C067, LH-C068, LH-C069, LH-C070, LH-C071, LH-C072, LH-C073, LH-C074, LH-C075, LH-C076, LH-C077, LH-C078, LH-C079, LH-C080, LH-C081, LH-C082, LH-C083, LH-C084, LH-C085, LH-1804, LH-1803, F021, LH-1804R, LH-1802R, LH-1903, LH-1905, LH-X13S, LH-X15S, LH-X20, LH-X21, LH-X31, LH-X33H, LH-X35SH, LH-X35SHWF, LH-X40, LH-X41WF, LH-X41F, LH-X43, LH-X46SG, LH-X49, LH-X50, LH-X52WF, LH-X60WF, LH-X54, LH-X61, LH-X62-30, LH-X63WF, LH-X65, LH-X66S, LH-X66SWF, LH-X68, LH-X69S, LH-X69SWF, LH-X70, LH-X71, LH-X72, LH-X73, LH-X74, LH-X75, LH-X76, LH-X77, LH-X78, LH-X79, LH-X80, LH-1602, LH-1601, LH-1206B, LH-1301, LH-2021, LH-1601

## Test Material(s) List

| Material No. | Description (Location) | Remark |
|--------------|------------------------|--------|
| 1            | Black plastic          | /      |
| 2            | Blue plastic           | /      |
| 3            | Orange plastic         | /      |
| 4            | Transparent plastic    | /      |
| 5            | Green coating          | /      |

This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 4 of 16

**Test Result(s):****(1) Mechanical and Physical Properties – ASTM F963-17**

| Section | Test Item                                                                                                            | Assessment |
|---------|----------------------------------------------------------------------------------------------------------------------|------------|
| 4.1     | Material Quality                                                                                                     | PASS       |
| 4.3.7   | Stuffing Materials                                                                                                   | NA         |
| 4.4     | Electrical/Thermal Energy*                                                                                           | NA         |
| 4.5     | Sound-Producing Toys                                                                                                 | PASS       |
| 4.6     | Small Objects                                                                                                        | NA         |
| 4.6.1   | Toys that are intended for children under 36 months of age                                                           | NA         |
| 4.6.2   | Mouth-Actuated Toys*                                                                                                 | NA         |
| 4.6.3   | Toys and games that are intended for use by children who are at least three years old but less than six years of age | NA         |
| 4.7     | Accessible Edges                                                                                                     | PASS       |
| 4.8     | Projections                                                                                                          | PASS       |
| 4.9     | Accessible Points                                                                                                    | PASS       |
| 4.10    | Wires or Rods                                                                                                        | PASS       |
| 4.11    | Nails and Fasteners                                                                                                  | PASS       |
| 4.12    | Plastic film                                                                                                         | NA         |
| 4.13    | Folding Mechanisms and Hinges                                                                                        | NA         |
| 4.14    | Cords ,straps, and Elastics                                                                                          | NA         |
| 4.15    | Stability and Over-Load Requirements*                                                                                | NA         |
| 4.16    | Confined Spaces                                                                                                      | NA         |
| 4.17    | Wheels, Tires and Axles <36M                                                                                         | PASS       |
| 4.18    | Holes, Clearance, and Accessibility of Mechanisms                                                                    | PASS       |
| 4.19    | Simulated Protective Devices                                                                                         | NA         |
| 4.20    | Pacifiers                                                                                                            | NA         |
| 4.21    | Projectiles Toys                                                                                                     | NA         |
| 4.22    | Teethers and Teething Toys                                                                                           | NA         |
| 4.23    | Rattles                                                                                                              | NA         |

This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 5 of 16

| Section | Test Item                                         | Assessment |
|---------|---------------------------------------------------|------------|
| 4.24    | Squeeze Toys                                      | NA         |
| 4.26    | Toys Intended to be Attached to a Crib or Playpen | NA         |
| 4.27    | Stuffed and Beanbag-Type Toys                     | NA         |
| 4.28    | Stroller and Carriage Toys                        | NA         |
| 4.29    | Art Materials*                                    | NA         |
| 4.30    | Toy Gun Marking*                                  | NA         |
| 4.31    | Balloons                                          | NA         |
| 4.32    | Certain Toys with Spherical Ends                  | NA         |
| 4.33    | Marbles                                           | NA         |
| 4.34    | Balls                                             | NA         |
| 4.35    | Pompoms                                           | NA         |
| 4.36    | Hemispheric-Shaped Objects                        | NA         |
| 4.37    | Yo Yo elastic tether toys*                        | NA         |
| 4.38    | Magnets                                           | NA         |
| 4.39    | Jaw Entrapment in Handles and Steering Wheels     | NA         |
| 4.40    | Expanding Materials                               | NA         |
| 4.41    | Toy Chests                                        | NA         |
| 5       | Safety Labeling Requirements                      |            |
| 5.1     | Federal Government Requirements                   | PASS       |
| 5.2     | Age Grading Labeling                              | PASS       |
| 5.3     | Safety Labeling Requirements                      | NA         |
| 5.4     | Aquatic Toys                                      | NA         |
| 5.5     | Crib and Playpen Toys                             | NA         |
| 5.5.1   | Age Grading                                       | NA         |
| 5.5.2   | Safety Labeling                                   | NA         |
| 5.6     | Mobiles                                           | NA         |
| 5.7     | Stroller and Carriage Toys                        | NA         |

This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 6 of 16

| Section | Test Item                                                         | Assessment |
|---------|-------------------------------------------------------------------|------------|
| 5.8     | Toys Intended to be Assembled by an Adult                         | NA         |
| 5.9     | Simulated Protective Devices                                      | NA         |
| 5.10    | Toys with Functional Sharp Edges and Sharp Points (4-8yrs)        | NA         |
| 5.11    | Small Objects, Small Balls, Marbles, and Balloons                 | NA         |
| 5.12    | Toy Caps                                                          | NA         |
| 5.13    | Art Materials                                                     | NA         |
| 5.14    | Electric Toys                                                     | NA         |
| 5.16    | Promotional Materials                                             | PASS       |
| 5.17    | Magnets                                                           | NA         |
| 6       | Instructional literature                                          |            |
| 6.1     | Definition and Description                                        | PASS       |
| 6.2     | Crib and Playpen Toys                                             | NA         |
| 6.3     | Mobiles                                                           | NA         |
| 6.4     | Toys Intended to be Assembled by an Adult                         | NA         |
| 6.7     | Toys in Contact with Food                                         | NA         |
| 6.8     | Toy Chests                                                        | NA         |
| 7       | Producer's Markings                                               |            |
| 7.1     | Producer's Markings                                               | PASS       |
| 7.2     | Battery-Powered Ride-on Toys                                      | NA         |
| 7.3     | Toy Chests                                                        | NA         |
| 8.5     | Normal Use Testing                                                | PASS       |
| 8.5.1   | Washable Test                                                     | NA         |
| 8.7     | Impact Test                                                       | PASS       |
| 8.8     | Torque Test                                                       | PASS       |
| 8.9     | Tension Test                                                      | PASS       |
| 8.10    | Compression Test                                                  | NA         |
| 8.11    | Test for Tire Removal and snap-in wheel and axle assembly removal | PASS       |

This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 7 of 16

| Section | Test Item                                                        | Assessment |
|---------|------------------------------------------------------------------|------------|
| 8.12    | Flexure Test                                                     | PASS       |
| 8.13    | Test for Mouth-Actuated Toys and Mouth-Actuated Projectile Toys* | NA         |
| 8.14    | Projectiles                                                      | NA         |
| 8.15    | Test for Stability of Ride-on Toys or Toy Seats*                 | NA         |
| 8.16    | Tension Test for Pompoms                                         | NA         |
| 8.20    | Tests for Toys Which Produce Noise                               | PASS       |
| 8.21    | Dynamic Strength Test for Wheeled Ride-on Toys*                  | NA         |
| 8.22    | Plastic Film Thickness                                           | NA         |
| 8.23    | Test for Loops and Cords                                         | NA         |
| 8.24    | Yoyo Elastic Tether Toy Test Methods*                            | NA         |
| 8.25    | Magnet Test Methods                                              | NA         |
| 8.26    | Test Methods for Locking Mechanisms or Other Means*              | NA         |
| 8.27    | Test for Toy Chest Lids and Closures*                            | NA         |
| 8.28    | Test for Overload of Ride-on Toys and Toy Seats                  | NA         |
| 8.29    | Stuffing Materials Evaluation                                    | NA         |
| 8.30    | Expanding Materials Test Method                                  | NA         |

**Remark:** NA = Not applicable

“\*”= The Test Item(s) was(were) not got CNAS accreditation.

**(2) Flammability – ASTM F963-17 Section 4.2**

| Section | Test Item    | Assessment       |
|---------|--------------|------------------|
| 4.2     | Flammability | PASS<br>See Note |

**Note: Flammability of Solids and Soft Toys – ASTM F963-17(A5)**

| Sample | Burn Rate (in./sec.) | Limit (in./sec.) |
|--------|----------------------|------------------|
| Toy    | 0.03                 | 0.1              |

This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 8 of 16

**Remark:** 1. All styles of submitted sample(s) (and its accessories) was/were tested, the above result only showed the most severe burn rate.

### (3) Battery-Operated Toys - ASTM F963-17 Section 4.25

Power Source:

3 x 1.5 V AA;

2 x 1.5 V AA

| Section  | Test Item                                                                                                                | Assessment |
|----------|--------------------------------------------------------------------------------------------------------------------------|------------|
| 4.25     | Battery-operated toys                                                                                                    | PASS       |
| 4.25.1   | Battery information marking in battery compartment                                                                       | PASS       |
| 4.25.1.1 | Label for non-replaceable batteries                                                                                      | NA         |
| 4.25.2   | Nominal voltage between any two accessible points not exceed 24 V                                                        | PASS       |
| 4.25.3   | Designed to prevent charge any non-rechargeable battery                                                                  | PASS       |
| 4.25.4   | Toys intended for children less than 3 years old,all batteries not be accessed before or after foreseeable abuse testing | NA         |
| 4.25.5   | Small batteries not be accessed before or after foreseeable abuse testing                                                | NA         |
| 4.25.6   | Isolation of batteries of different type or capacities                                                                   | PASS       |
| 4.25.7   | Temperature on battery surface not exceeding 71℃                                                                         | PASS       |
| 4.25.7.1 | Battery operated toys during normal use conditions                                                                       | PASS       |
| 4.25.7.2 | Lock external moving parts of toy                                                                                        | PASS       |
| 4.25.8   | No condition occurred that cause battery overheat or present a combustion hazard                                         | PASS       |
| 4.25.8.1 | Temperature on rechargeable lithium batteries during normal use charging and any discharging of the battery              | NA         |
| 4.25.9   | Instruction requirement                                                                                                  | PASS       |
| 4.25.10* | Battery-powered ride on toys                                                                                             | NA         |
| 4.25.11* | Toys that Contain Secondary Cells or Secondary Batteries                                                                 | NA         |
| 5.15     | No-replaceable batteries                                                                                                 | NA         |
| 5.15.1   | Instruction for Battery-powered ride on toys                                                                             | NA         |
| 5.15.2   | Instruction for button or coin cell batteries                                                                            | NA         |
| 6.5      | Instruction on safe battery usage                                                                                        | PASS       |

This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 9 of 16

| Section | Test Item                                                | Assessment |
|---------|----------------------------------------------------------|------------|
| 6.6     | Battery Powered Ride-on Toys                             | NA         |
| 8.17    | Stalled Motor Test for Battery-operated Toys             | PASS       |
| 8.19*   | Tests for Toys that Contain Secondary Cells or Batteries | NA         |

**Remark:**

NA = Not Applicable.

“\*” = The Test Item(s) was(were) not got CNAS accreditation.

| Clause 4.25.7 Temperature on battery surface |                         |               | P               |
|----------------------------------------------|-------------------------|---------------|-----------------|
| Location                                     | Maximum temperature(°C) |               | Limited<br>(°C) |
|                                              | Normal Use              | stalled motor |                 |
| Ambient temperature                          | 23.6                    | 23.7          | --              |
| Battery surface (Car)                        | 34.3                    | 35.7          | 71              |
| Battery surface (Controller)                 | 30.2                    | /             | 71              |

**(4) Total Lead content in paint and surface coating - ASTM F963-17 Section 4.3.5.1**

Test Method: With reference to ASTM F963-17 Section 8.3.1, was analyzed by Atomic Absorption Spectrometer (AAS) or Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

| Material No. | MDL (mg/kg) | Limit (mg/kg) | Result (mg/kg) | Conclusion |
|--------------|-------------|---------------|----------------|------------|
| 5            | 10          | 90            | N.D.           | PASS       |

**Note:**

1. mg/kg = milligram per kilogram (ppm).
2. N.D. = Not Detected (< MDL).
3. MDL = method detection limit.

This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 10 of 16

## (5) Total Lead content in substrate material - ASTM F963-17 Section 4.3.5.2

Test Method: With reference to ASTM F963-17 Section 8.3.1, was analyzed by Atomic Absorption Spectrometer (AAS) or Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

| Material No. | MDL (mg/kg) | Limit (mg/kg) | 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       |

- Note:**
1. mg/kg = milligram per kilogram (ppm).
  2. N.D. = Not Detected (< MDL).
  3. MDL = method detection limit.

## (6) Soluble Heavy Metals content in paint and surface coating - ASTM F963-17 Section 4.3.5.1

Test Method: With reference to ASTM F963-17 Section 8.3.2 to Section 8.3.5, was analyzed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

| Elements      | Sb             | As   | Ba   | Cd   | Cr   | Pb   | Hg   | Se   | Conclusion |
|---------------|----------------|------|------|------|------|------|------|------|------------|
| Limit (mg/kg) | 60             | 25   | 1000 | 75   | 60   | 90   | 60   | 500  |            |
| MDL (mg/kg)   | 5              | 2.5  | 5    | 5    | 5    | 5    | 5    | 5    |            |
| Material No.  | Result (mg/kg) |      |      |      |      |      |      |      |            |
| 5             | N.D.           | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | PASS       |

- Note:**
1. mg/kg = milligram per kilogram (ppm).
  2. N.D. = Not Detected (< MDL).
  3. MDL = method detection limit.
  4. All the reported results of soluble heavy metals are adjusted analytical results with the analytical correction shown in the following table.

| Element                   | Sb | As | Ba | Cd | Cr | Pb | Hg | Se |
|---------------------------|----|----|----|----|----|----|----|----|
| Analytical correction (%) | 60 | 60 | 30 | 30 | 30 | 30 | 50 | 60 |

This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 11 of 16

## (7) Soluble Heavy Metals content in substrate material - ASTM F963-17 Section 4.3.5.2

Test Method: With reference to ASTM F963-17 Section 8.3.2 to Section 8.3.5, was analyzed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

| Elements      | Sb             | As   | Ba   | Cd   | Cr   | Pb   | Hg   | Se   | Conclusion |
|---------------|----------------|------|------|------|------|------|------|------|------------|
| Limit (mg/kg) | 60             | 25   | 1000 | 75   | 60   | 90   | 60   | 500  |            |
| MDL (mg/kg)   | 5              | 2.5  | 5    | 5    | 5    | 5    | 5    | 5    |            |
| Material No.  | Result (mg/kg) |      |      |      |      |      |      |      | Conclusion |
| 1             | N.D.           | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |            |
| 2             | N.D.           | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |            |
| 3             | N.D.           | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |            |
| 4             | N.D.           | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |            |

- Note:**
1. mg/kg = milligram per kilogram (ppm).
  2. N.D. = Not Detected (< MDL).
  3. MDL = method detection limit.
  4. All the reported results of soluble heavy metals are adjusted analytical results with the analytical correction shown in the following table.

| Element                   | Sb | As | Ba | Cd | Cr | Pb | Hg | Se |
|---------------------------|----|----|----|----|----|----|----|----|
| Analytical correction (%) | 60 | 60 | 30 | 30 | 30 | 30 | 50 | 60 |

## (8) 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 |

This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 12 of 16

## Photo(s) of Sample:



This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 13 of 16



This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

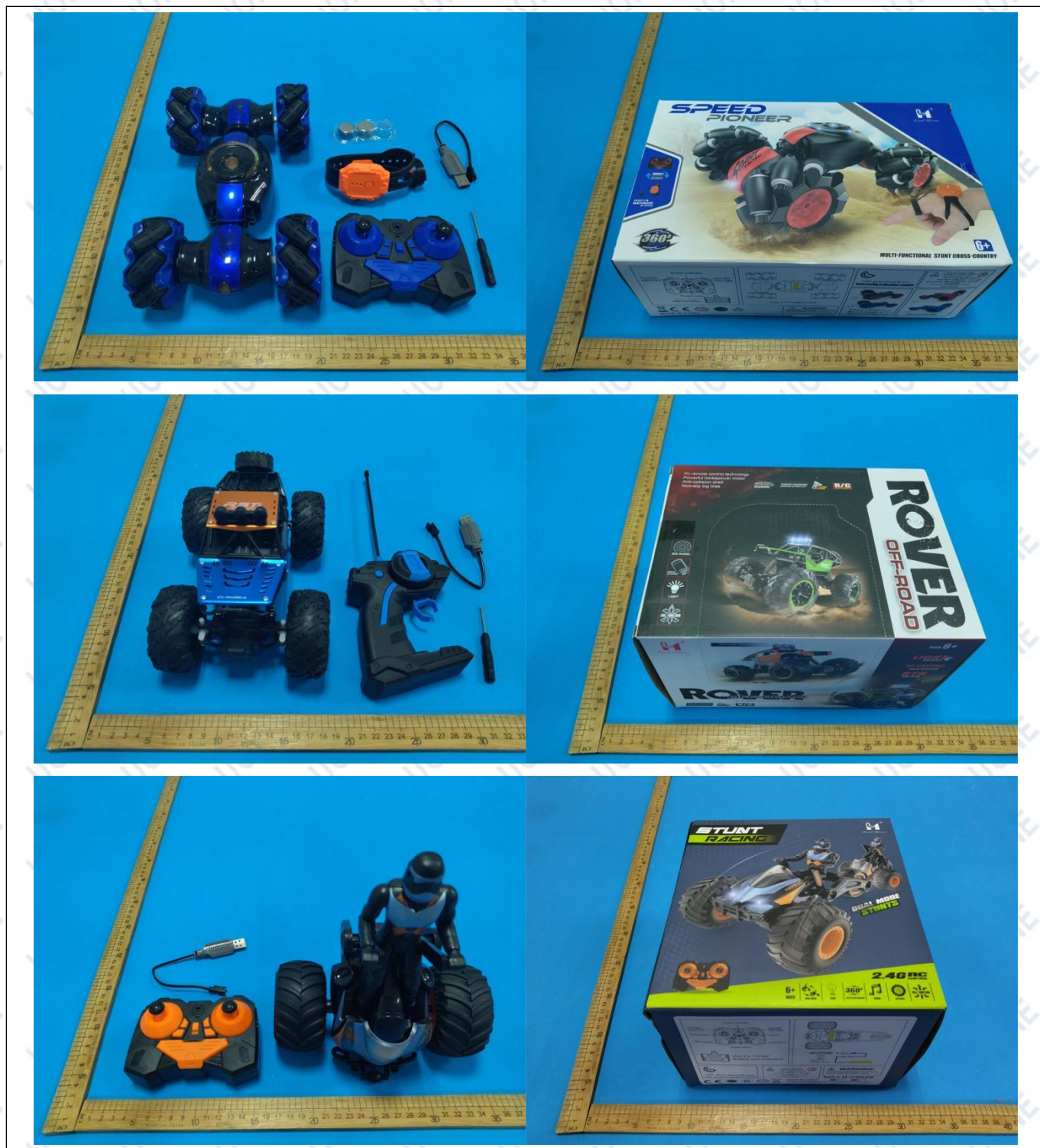
# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 14 of 16



This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

# Test Report

Report No.: U02802220906111-1E

Query Password: QW1048

Date: Sep. 8, 2022

Page 15 of 16



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

This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

# Test Report

**Report No.: U02802220906111-1E****Query Password: QW1048****Date: Sep. 8, 2022****Page 16 of 16**

## Statement

1. The information as listed on the first page of this test report was all provided by the client except the received date, testing period, test result(s) and test request. The client shall be responsible for the representativeness of sample and authenticity of materials, for which UONE shall bear no responsibilities.
2. Unless otherwise stated the results shown in this report refer only the sample(s) tested and does not bear other joint and several liabilities.
3. This report is considered invalidated without the Special Seal for Inspection of the UONE, This report shall not be altered, increased or deleted.
4. Without written approval of UONE, this report shall not be reproduced in part or published as advertisement.
5. Objection should be issued in 15 days upon receiving the report, overdue opinion is inadmissible.
6. If the report is not stamped with the accreditation recognized seal, it will only be used for scientific research, education, and internal quality control activities, and is not used for the purpose of issuing supporting data to the society.

This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.