

Five Below, INC. Test Report

Number: SZHH02046495

Applicant: INTERGEARS INTERNATIONAL LIMITED
RM1203, SHI CHANG PLAZA
NO.58 XINYUAN ROAD, JIADING DISTRICT,
SHANGHAI, CHINA 201805

Date: Apr 28, 2025

Attn: SEAN ZHANG

Sample Description:

Sample Description	: VINYL FIGURES
Protocol used	: TOY AND GAMES
Style/Item No.	: RMN004A, RMN004A—RS, RMN004A--FBP12
Colour	: MULTI
P. O. No.	: 33309
UPC No.	: --
SKU No.	: RMN004A, RMN004A—RS, RMN004A--FBP12
LOT No.	: TR L112-33309-202503
Labeled Age Group	: AGE 14+
Country of Origin	: --
Country of Destination	: US
Buyer	: FIVE BELOW
Manufacturer	: --
Tested Age Grading	: Over 3 years
Sample Receiving Date	: Apr 16, 2025 & Apr 21, 2025
Testing Period	: Apr 16, 2025 ~ Apr 28, 2025
Result	: Pass

Tests conducted:

As requested by the applicant, refer to attached page(s) for details.



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Executive Summary

U.S. CFR Title 16 (CPSC Regulations)
Mechanical and physical test

Conclusion

Pass

U.S. ASTM F963-23 Physical and mechanical tests.

Pass

U.S. CFR Title 16 (CPSC Regulations) Part 1500.3(c)(6)(vi) flammability test on rigid and pliable solids

Pass

U.S. ASTM F963-23 Flammability test of materials other than textile materials

Pass

U.S. ASTM F963-23 Section 4.3.5.1 on total Lead content in surface coating

Pass

U.S. ASTM F963-23 Section 4.3.5.2 on total Lead content in substrate

Pass

U.S. ASTM F963-23 Section 4.3.5.2 on Heavy elements test in substrate

Pass

Model Toxics in Packaging Legislation on toxic elements test (Toxics in Packaging Clearinghouse TPCH)

Pass

Applicant's requirement on Lead content

Pass

U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101(15 USC 1278a) for Total Lead content in substrate

Pass

U.S. 16 CFR Part 1303 total Lead content

Pass

U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101(15 USC 1278a) for total Lead content in surface coating

Pass

Total Lead content requirements in Minnesota Statutes, Chapter 325E Section 3892 Lead and Cadmium in Consumer Products; Prohibition (HF2310)

Pass

Total Cadmium content requirements in Minnesota Statutes, Chapter 325E Section 3892 Lead and Cadmium in Consumer Products; Prohibition (HF2310)

Pass

Applicant's requirement on Bisphenol-A content

Pass

Consent Judgment No. RG- 356892 for total Lead content based on the California Proposition 65

Pass

Model Toxics in Packaging Legislation on ortho-phthalates test (Toxics in Packaging Clearinghouse TPCH)

Pass

U.S. Consumer Product Safety Improvement Act 2008 Title I, Sec 108(a) & (b)(3) and U.S. 16 CFR Part 1307 for Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates

Pass



Five Below, INC. Test Report

Number: SZHH02046495

Executive Summary

Consent Judgment No. BG-350969 for Toys on phthalate content based on the California Proposition 65

Conclusion

Pass

Applicant's requirement on phthalate content

Pass

U.S. ASTM F963-23 Section 4.3.8 on Phthalate content

Pass

Remarks: Pass = Meet Toy and Games Protocol. NA = Not Applicable

Should you have any query on this report, you may contact: William Lee at William.Lee@intertek.com

Authorized by:
For Intertek Testing Services
Shenzhen Ltd.



Rachel L. Guo
Vice President



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Test Photo:



Component list:

- (1) Light green plastic (hair, cloth).
- (2) Green plastic (head, tongue, palm, body).
- (3) Jasper plastic (leg).
- (4) Black plastic (base).
- (5) Light green plastic with coatings (hair, cloth).
- (6) Green plastic with coatings (head, tongue, palm, body).
- (7) Jasper plastic with coatings (leg).
- (8) Coatings on paper card (box lining).
- (9) Transparent plastic label (round sticker).
- (10) White paper car with transparent plastic film and inaccessible coatings (box).
- (11) Transparent plastic (window of box).
- (12) Transparent plastic (blister).
- (13) @Kelly coating on plastic (face feature, pattern of cloth).
- (14) @Light green coating on plastic (eyebrow, leg).
- (15) @Green coating on plastic (scalp).
- (16) @Jasper coating on plastic (mouth).
- (17) @Black dry paint (eyes).
- (18) @White dry paint (date code of base).

@: Since the sample weight of the component was less than 10 mg, soluble heavy metal analysis was not applicable.



Tests Conducted

Test data

1 Physical and Mechanical Test

Test requirement: U.S. Code of Federal Regulations Title 16 Part 1500.50, the hazards of sharp points, sharp edge and small parts are assessed both before and after applicable use and abuse tests.

	No. of Sample Tested	Sharp Point (1500.48)	Sharp Edge (1500.49)	Small Part (1501)
As received	1	P	NA	NA
Impact (1500.53(b))	1	P	NA	NA
Flexure (1500.53(d))	0	NA	NA	NA
Torque (1500.53(e))	1	P	NA	NA
Tension (1500.53(f))	1	P	NA	NA
Compression (1500.53(g))	1	P	NA	NA

Abbreviation: P = Pass NA= Not Applicable NR=Not Requested

2 Physical and Mechanical Tests

Test standard: ASTM Standard Consumer Safety Specification for Toy Safety F963-23.

The submitted samples were undergone the use and abuse tests in accordance with The Federal Hazardous Substances Act (FHSA), Title 16, Code of Federal Regulations:

Test	FHSA	Parameter
Impact test	Section 1500.53(b)	4 x 3.0 ft
Torque test	Section 1500.53(e)	4 in-lbf
Tension test	Section 1500.53(f)	15 lbf
Compression test	Section 1500.53(g)	30 lbf

The submitted samples were undergone the tests in accordance with section 8.5 through section 8.16 and 8.20 through 8.30 on normal use, abuse and specific tests for different types of toys whichever is applicable.

Section	Requirement	Result
4.1	Material quality (visual check on cleanliness)	P
4.3.7	Stuffing materials (10X magnification check on contaminations)	NA
4.5	Sound-producing toys	NA
4.6	Small Objects	NA
4.7	Accessible edges	P
4.8	Projections	NA
4.9	Accessible points	P
4.10	Wires or rods	NA



Tests Conducted

Section	Requirement	Result
4.11	Nails and fasteners	NA
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	NA
4.18	Holes, clearance, and accessibility of mechanisms	NA
4.19	Simulated protective devices (such as helmets, hats and goggles)	NA
4.20	Pacifiers	NA
4.21	Projectile toys	NA
4.22	Teethers and teething toys	NA
4.23	Rattles	NA
4.24	Squeeze toys	NA
4.25	Battery-operated 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 nearly spherical ends	NA
4.33	Marbles	NA
4.34	Balls	NA
4.35	Pompoms	NA
4.36	Hemispheric-shaped objects	NA
4.37	Yoyo 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	Labelling requirement	P
6	Instructional literature	P
7	Producer's markings	
7.1	Name and Address of producer/distributor	Yes
7.2	Battery-Powered Ride-on Toy	NA
7.3	Toy chests	
7.3.1	Name and address of manufacturer/distributor/seller	NA
7.3.2	Code mark	NA

Abbreviation: P = Pass NA= Not Applicable NR=Not Requested



Tests Conducted

3 Flammability Test

Test requirement: U.S. Code of Federal Regulations Title 16 Part 1500.44 for rigid and pliable solids.

Result: Ignited but self-extinguished before burn rate could be determined.

4 Flammability Test

Test requirement: Section 4.2 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, the sample was tested according to Annex A5 Flammability Testing Procedure for Solids and Soft Toys.

Result: Ignited but self-extinguished before burn rate could be determined.

5 Total Lead (Pb) Content in Surface Coating (U.S. ASTM F963-23 Section 4.3.5.1)

With reference to Section 4.3.5 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, test method CPSC-CH-E1003-09.1 was used and total Lead content was determined by Inductively Coupled Plasma - Optical Emission Spectrometry.

Element	Result (ppm) θ	Detection Limit (ppm)	Limit (ppm)
	Tested Component		
	(13+14),(15+16),(17),(18)		
Lead (Pb)	ND	10	90

ppm = part per million = mg/kg

ND = Not detected (less than detection limit)

θ = Single result for each test component/group

Tested Components: See component list in the last section of this report

6 Total Lead (Pb) Content in Substrate (U.S. ASTM F963-23 Section 4.3.5.2)

With reference to Section 4.3.5 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, test method CPSC-CH-E1001-08.3 or/and CPSC-CH-E1002-08.3 were used and total Lead content was determined by Inductively Coupled Plasma - Optical Emission Spectrometry and/or Atomic Absorption Spectrometry.

Element	Result (ppm) θ	Detection Limit (ppm)	Limit (ppm)
	Tested Component		
	(1+2+3),(4)		
Lead (Pb)	ND	10	100

ppm = part per million = mg/kg

ND = Not detected (less than detection limit)

θ = Single result for each test component/group

Tested Components: See component list in the last section of this report



Tests Conducted

7 Heavy Elements Analysis in Substrate (Except modelling clay) (U.S. ASTM F963-23 Section 4.3.5.2)

(A) Total Heavy Elements Content

As per Section 4.3.5 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, test method Section 8.3.1 of ASTM F963-23 were used and total heavy elements content were determined by Inductively Coupled Plasma - Optical Emission Spectrometry.

Element	Result (mg/kg) θ	Detection Limit (mg/kg)	Limit (mg/kg)
	Tested Component		
	(1+2+3),(4)		
Tot. Barium (Ba)	ND	10	1000(Soluble)
Tot. Lead (Pb)	ND	10	90(Soluble)
Tot. Cadmium (Cd)	ND	10	75(Soluble)
Tot. Selenium (Se)	ND	10	500(Soluble)
Tot. Antimony (Sb)	ND	10	60(Soluble)
Tot. Chromium (Cr)	ND	10	60(Soluble)
Tot. Mercury (Hg)	ND	10	60(Soluble)
Tot. Arsenic (As)	ND	5	25(Soluble)

ppm = parts per million = mg/kg

Tot. = Total

ND = Not detected (less than detection limit)

θ = Single result for each test component/group

Tested Components: See component list in the last section of this report

@: Since the sample weight of the component was less than 10 mg, soluble heavy metal analysis was not applicable.



Tests Conducted

8 Toxic Elements Analysis (U.S. Toxics in Packaging Clearinghouse TPCH)

As per Model Toxics in Packaging Legislation requirement of packaging and packaging components, acid digestion method was used and toxic elements contents were determined by Inductively Coupled Argon Plasma Spectrometry, and Hexavalent Chromium content was determined by UV-Visible Spectrophotometry.

Element	Result (ppm) θ	Detection Limit (ppm)	Limit (ppm)
	Tested component		
	(8),(9+10),(11+12)		
Lead (Pb)	ND	5	--
Cadmium (Cd)	ND	5	--
Mercury (Hg)	ND	5	--
Chromium VI (Cr (VI))	ND	5	--
Sum of Pb, Cd, Hg and Cr (VI)	ND	--	100

ppm = parts per million = mg/kg

ND = Not detected (less than detection limit)

 θ = Single result for each test component/group

Remark: Only detected element(s) are included in calculation of the sum.

Tested components: See component list in the last section of this report

9 Total Lead (Pb) Content

Acid digestion method was used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

Element	Result (ppm) θ	Reporting Limit (ppm)	Limit (ppm)
	Tested Component		
	(13+14),(15+16),(17),(18)		
Lead (Pb)	ND	10	40

ppm = parts per million = mg/kg

ND = Not detected

 θ = Single result for each test component/group

Tested components: See component list in the last section of this report



Tests Conducted

10 Total Lead (Pb) Content in Substrate (U.S. CPSIA Section 101(15 USC 1278a))

As per Standard Operating Procedures for Determining total Lead (Pb) in children's products, test methods CPSC-CH-E1002-08.3 and/or CPSC-CH-E1001-08.3 were used and total Lead content was determined by Inductively Coupled Plasma - Optical Emission Spectrometry and/or Atomic Absorption Spectrometry.

Element	Result (mg/kg) θ	Detection Limit (mg/kg)	Limit (mg/kg)
	Tested Component		
	(1+2+3),(4)		
Lead (Pb)	ND	10	100

The above limit was quoted according to U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101(15 USC 1278a) for total Lead content in substrate.

ppm = parts per million = mg/kg

ND = Not detected (less than detection limit)

θ = Single result for each test component/group

Tested components: See component list in the last section of this report

11 Total Lead (Pb) Content in Surface Coating (U.S. 16 CFR Part 1303 and CPSIA Section 101(15 USC 1278a))

As per Standard Operating Procedure for Determining Lead (Pb) in paint and other similar surface coatings, test method CPSC-CH-E1003-09.1 was used and total Lead content was determined by Inductively Coupled Plasma - Optical Emission Spectrometry.

Element	Result (mg/kg) θ	Detection Limit (mg/kg)	Limit (mg/kg)
	Tested Component		
	(13+14),(15+16),(17),(18)		
Lead (Pb)	ND	10	90

The above limit was quoted according to U.S. 16 CFR Part 1303 and U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101(15 USC 1278a) for total Lead content in surface coating.

ppm = parts per million = mg/kg

ND = Not detected (less than detection limit)

θ = Single result for each test component/group

Tested component(s): See component list in the last section of this report



Tests Conducted

12 Total Lead(Pb) Content (U.S. Minnesota HF 2310)

With reference to CPSC-CH-E1002-08.3 and/or CPSC-CH-E1001.08.3 and/or CPSC-CH-E1003-09.1, followed by Inductively Coupled Argon Plasma Spectrometry.

Element	Result (mg/kg) θ	Detection Limit (mg/kg)	Limit (mg/kg)
	Tested Component		
	(1+2+3),(4),(13+14),(15+16),(17),(18)		
Lead (Pb)	ND	10	90

The limit was quoted according to Minnesota Statutes, Chapter 325E Section 3892 Lead and Cadmium in Consumer Products; Prohibition (HF2310) for Lead content.

mg/kg = parts per million = ppm

ND = Not detected (less than detection limit)

θ = Single result for each test component/group

Tested components: See component list in the last section of this report

13 Total Cadmium(Cd) Content (U.S. Minnesota HF 2310)

With reference to Section 8.3.1 of ASTM F963-23, followed by Inductively Coupled Argon Plasma Spectrometry.

Element	Result (mg/kg) θ	Detection Limit (mg/kg)	Limit (mg/kg)
	Tested Component		
	(1+2+3),(4),(13+14),(15+16),(17),(18)		
Cadmium (Cd)	ND	10	75

The limit was quoted according to Minnesota Statutes, Chapter 325E Section 3892 Lead and Cadmium in Consumer Products; Prohibition (HF2310) for Cadmium content.

mg/kg = parts per million = ppm

ND = Not detected (less than detection limit)

θ = Single result for each test component/group

Tested Components: See component list in the last section of this report



Tests Conducted

14 Bisphenol-A Content

By solvent extraction and followed by Liquid Chromatographic / Tandem Mass Spectrometer (LC/MS/MS) analysis.

Test item	CAS No	Result (mg/kg)	Detection Limit (mg/kg)	Limit (mg/kg)
		Tested component		
		(5+6+7)		
Bisphenol-A	80-05-7	ND	0.1	3

ND = Not detected (less than detection limit)

Tested Component(s): See component list in the last section of this report

15 Total Lead Content

With reference to CPSC-CH-E1002-08.3 and/or CPSC-CH-E1001.08.3 and/or CPSC-CH-E1003-09.1 and followed by Inductively Coupled Argon Plasma Spectrometry.

Element	Result (mg/kg) θ	Reporting Limit (mg/kg)	Limit (mg/kg)
	Tested Component		
	(13+14),(15+16),(17),(18)		
Lead (Pb)	ND	10	90

Element	Result (mg/kg) θ	Reporting Limit (mg/kg)	Limit (mg/kg)
	Tested Component		
	(1+2+3),(4)		
Lead (Pb)	ND	10	100

The above limit was quoted from the Consent Judgment No. RG- 356892 settled by superior court of the State of California for the county of Alameda, for toys based on the California Proposition 65.

ND = Not detected (less than reporting limit)

θ = Single result for each test component/group

Tested Component(s) See component list in the last section of this report



Tests Conducted

16 Ortho-Phthalates Content (U.S. Toxics in Packaging Clearinghouse TPCH)

With reference to CPSC-CH-C1001-09.4 and followed by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test Item	CAS No.	Result (ppm) θ	Detection Limit (ppm)	Limit (ppm)
		Tested Component (8)to(12)		
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	100	--
Benzyl butyl phthalate (BBP)	85-68-7	ND	100	--
Dicyclohexyl Phthalate (DCHP)	84-61-7	ND	100	--
Diethyl phthalate (DEP)	84-66-2	ND	100	--
Diisobutyl phthalate (DIBP)	84-69-5	ND	100	--
Di-iso-decyl phthalate (DIDP)	26761-40-0	ND	100	--
Di-iso-nonyl phthalate (DINP)	28553-12-0	ND	100	--
Dimethyl phthalate (DMP)	131-11-3	ND	100	--
Dibutyl phthalate (DBP)	84-74-2	ND	100	--
Di-n-hexyl Phthalate (DHEXP)	84-75-3	ND	100	--
Di-n-octyl phthalate (DNOP)	117-84-0	ND	100	--
Di-n-pentyl Phthalate (DPENP)	131-18-0	ND	100	--
Other ortho- phthalates [^]	--	ND	100	--
Sum of ortho-phthalates	--	ND	--	100

The limit was quoted according to Model Toxics in Packaging Legislation and Guidance Document on ortho-phthalates test (Toxics in Packaging Clearinghouse TPCH).

ppm=part per million=mg/kg

ND = Not detected (less than detection limit)

θ = Single result for each test component/group

[^] = Results were reported in DEHP (ion 149) equivalent.

Tested component(s): See component list in the last section of this report



Tests Conducted

17 Phthalate Content (U.S. CPSIA Section 108(a) & (b)(3) and U.S. 16 CFR Part 1307)

As per CPSC-CH-C1001-09.4, by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test item	CAS No.	Result (%) θ	Detection Limit (%)	Limit (%)
		Tested component		
		(1+2+3),(4),(13+14), (15+16),(17),(18)		
Dibutyl phthalate (DBP)	84-74-2	ND	0.01	0.1
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	85-68-7	ND	0.01	0.1
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	ND	0.01	0.1
Diisobutyl phthalate (DIBP)	84-69-5	ND	0.01	0.1
Di-n-pentyl Phthalate (DPENP)	131-18-0	ND	0.01	0.1
Di-n-hexyl Phthalate (DHEXP)	84-75-3	ND	0.01	0.1
Dicyclohexyl Phthalate (DCHP)	84-61-7	ND	0.01	0.1

The above limit was quoted according to U.S. Consumer Product Safety Improvement Act 2008 Title I, Sec 108(a) & (b)(3) and U.S. 16 CFR Part 1307 for Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates.

ND = Not detected (less than detection limit)
 θ = Single result for each test component/group

Tested Components: See component list in the last section of this report

18 Phthalate Content (California Proposition 65 – Toys)

With reference to CPSC-CH-C1001-09.4 and followed by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test item	Result (%) θ	Detection Limit (%)	Limit (%)
	Tested component		
	(1+2+3),(4),(13+14), (15+16),(17),(18)		
Dibutyl phthalate (DBP)	ND	0.01	0.1
Di-(2-ethyl hexyl) phthalate (DEHP)	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	ND	0.01	0.1
Di-iso-decyl phthalate (DIDP)	ND	0.01	0.1
Di-n-hexyl phthalate (DnHP)	ND	0.01	0.1

The above limit was quoted from the Consent Judgment No. BG-350969 settled by superior court of the state of California for the county of Alameda, for Toys based on the California Proposition 65.

ND = Not detected (less than detection limit)
 θ = Single result for each test component/group

Tested Component(s): See component list in the last section of this report

Tests Conducted

19 Phthalate Content

By solvent extraction and followed by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test Item	CAS No.	Result (%) θ	Detection Limit (ppm)	Limit (ppm)
		Tested Component (1+2+3),(4),(13+14), (15+16),(17),(18)		
Dibutyl phthalate (DBP)	84-74-2	ND	100	1000
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	100	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	100	1000
Di-iso-nonyl phthalate (DINP)	28553-12-0	ND	100	1000
Di-n-pentyl Phthalate (DPENP)	131-18-0	ND	100	1000
Di-n-hexyl phthalate (DnHP)	84-75-3	ND	100	1000
Di-cyclohexyl phthalate (DCHP)	84-61-7	ND	100	1000
Di-isobutyl phthalate (DIBP)	84-69-5	ND	100	1000
Di-n-octyl phthalate (DNOP)	117-84-0	ND	100	1000

ppm=part per million=mg/kg

ND = Not detected (less than detection limit)

 θ = Single result for each test component/group

Tested component(s): See component list in the last section of this report

20 Phthalate Content (U.S. ASTM F963-23 Section 4.3.8)

As per Section 4.3.8 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, test method CPSC-CH-C1001-09.4 was used and followed by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test item	CAS No.	Result (%) θ	Detection limit (%)	Limit (%)
		Tested component (1+2+3),(4),(13+14), (15+16),(17),(18)		
Dibutyl phthalate (DBP)	84-74-2	ND	0.01	0.1
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	85-68-7	ND	0.01	0.1
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	ND	0.01	0.1
Diisobutyl phthalate (DIBP)	84-69-5	ND	0.01	0.1
Di-n-pentyl Phthalate (DPENP)	131-18-0	ND	0.01	0.1
Di-n-hexyl Phthalate (DHEXP)	84-75-3	ND	0.01	0.1
Dicyclohexyl Phthalate (DCHP)	84-61-7	ND	0.01	0.1

ND = Not detected (less than detection limit)

 θ = Single result for each test component/group

Tested Components: See component list in the last section of this report



Five BELOW-Toys and Games

Revision#: J1

Issue Date: July 07, 2021

Testing & Evaluation	Citation / Method	Requirements	Results
Generic Requirement: Packaging Labeling			
Packaging Labeling	Fair Packaging and Labeling Act 16 CFR 500 & Uniform Packaging and Labeling Regulations	Product Identifications; manufacturer, or distributor's name & address (city, state, & zip code); Net quantity of contents; Country of origin; UPC barcode must present on the packaging. Notes: Effective March 4 th , 2019, any product that is using Five Below private brands including, but not limited to Series 8, Room2Room, Verge, High Five, 5Style should bear packaging labeling as "Distributed by 1616 Holdings, Inc. 701 Market Street, Suite 200, Philadelphia, PA. 19106".	P
Tracking label requirement	CPSIA and ASTM F963-17	The tracking number must be presented on the packaging as well as on the product. Please refer to the details of this requirement in the tracking label requirement section under Additional packaging labeling and product labeling.	P
Additional Packaging Labeling, & Product labeling if applicable			
Suffocation Warning Label of plastic film/poly bag	Five states' law of suffocation warning label on polybag; ASTM F963 section 4.12	Any packaging poly bag with opening size of 5 inches or more must have suffocation warning statement in English on the poly bag. The Poly bag must have punched holes. The average thickness of the poly bag is 0.0015 inches, with a minimum thickness of 0.00125". The opening of the poly bag must be taped to indicate the opening. The opening of a heat sealed bag must be calculated based on the length of the four sides of bag. Warning Label: Equilateral Triangle with exclamation mark WARNING: RISK OF SUFFOCATION Plastic Bags can be dangerous. To avoid danger of suffocation, keep this bag away from babies and children.	NA
Law label (Any plush toy, stuffed children items)	Multiple states' labeling laws	Law label must include the statement of "All New Materials" on the label. Only one URN (Uniform Registration number) is required on the law label. License number of States of North Carolina and Massachusetts must be renewed each year (You may renew your license number through these states' website); manufacturer /Importer Identity, content of filling materials and COO must be presented on the law label. Notes: Filled material is to be checked at shipment inspection for the confirmation that the product is made of "all new materials".	NA
Sewn in Label	FTC 19 CFR 134	If product contains fabric with the intent for more than a	NA

Testing & Evaluation	Citation / Method	Requirements	Results
/Heat Seal label (Five Below accepts either one of these two labeling formats).	16 CFR 303, 16 CFR 423	onetime use, a sewn in label or heat seal label must be present. If the item is distributed by 1616 Holdings Inc, Five Below's RN number 163199 must be presented on the sewn in label. Notes: Country of Origin, Fiber Count, Care instructions, and Registration #/ importer or manufacturer name & address must be present on the label if the item is not distributed by 1616 Holdings Inc..	
Hazardous Magnet Warning Label (if applicable)	ASTM F963-17 section 4.38, & section 5.17	Toys age grade 3 years under, should not have any loose hazardous magnet. Toys age grade 3+, up to 14 years, If product contains loose hazardous magnets, magnet warning label must be on the packaging. Notes: The wordings of Warning Label: Equilateral Triangle with exclamation mark WARNING: This product contains small magnet(s). Swallowed Magnets can stick together across intestines causing serious infections and death. Seek immediate medical attention if magnet(s) are swallowed or inhaled.	NA
Small Parts Warning Label	ASTM F963-17 section 4.6	Toys of age grade 3 years under, should not contains small parts. Toys of age 3 + to 6, that contain small parts (fits into Federal small parts cylinder), Small part choking hazard warning label must present on packaging. Warning Label: Equilateral Triangle with exclamation mark WARNING: Choking Hazard—Small parts Not for Children under 3 years	NA
Class 1 LED statement (if applicable)	Five Below's requirement	If product contains Class 1 LED lights, Class 1 LED statement must present on packaging. Five Below do not accept Class 2 LED light in toys and children item. Notes: The wordings of Class 1 LED statement label: Class 1 LED Product	NA
Battery Statement for battery operated toys	Five Below Requirement	Battery statement such as "Requires two (2) 1.5 V alkaline AA batteries (not included)" must present on the Principal display panel of packaging. Notes: See Five Below's Corporate Product Advisory & Warning Label Specifications, section 3.6, for the proper warning label per battery type.	NA
Small Balls Warning Label	ASTM F 963-17 section 4.33 & 4.34	Toys of age grade 3 years under, should not contains any small balls. Toys of age 3 + to 8 years, that contain small ball, Small ball choking hazard warning label must present on the packaging. Warning Label: Equilateral Triangle with exclamation mark WARNING: Choking Hazard— This toy contains a small ball. Not for children under 3 years	NA



Tests Conducted

Testing & Evaluation	Citation / Method	Requirements	Results
Federal Communications Commission (FCC)	47 CFR part 15	If product is subject to FCC certification: FCC ID & FCC Logo must be presented on packaging If product is subject to FCC verification only, FCC warning statement must present on packaging	NA
CPSIA Tracking Label for Toys and Children's product	CPSIA 2008	Toy and children's products ages 12 and under must have a CPSIA tracking label on the product as well as the packaging. CPSIA tracking label must have manufacturing location (name of the city) of the product being made in addition to Five Below's tracking number identified in the left notes area. Notes: Tracking number must be in the format as follows: NNMMDDYY. Here, NN is the abbreviation of 2 digits of vendor name; MM- 2 digit of month; DD- 2 digit of date; YY- last 2 digit of year. (Tracking label on product can be waived if the product is too small).	P
Self-Pressurized Container Warning Label	16 CFR 1500.130	Self-pressurized containers must conform to the labeling requirements defined by 16 CFR 1500.130	NA
Accuracy of Instructions	Five Below Corporate Policy	The instructions of the product should be easy to understand and present all applicable warning labels, item name, distributor/importer's name and address, COO, and UPC bar coding. Instructions must be consistent with the sample performance.	P
Ingredient and Label Review science Kits and Craft/DIY	ASTM F 963-17	List of ingredients must be on the instructions, packaging, or separate sheet of paper. Must comply with the hazardous substance and labeling requirements Notes: Applicable but not limited to science kits, slime, craft/DIY	NA
US EPA TSCA Title VI labeling requirement and California CARB Phase II requirements for Formaldehyde Documentation and Label Review if any of the toy are made of composite wood.	15 U.S.C. Section 2697 EPA TSCA Title VI Requirements for Formaldehyde emission & Title 17, CA Code of Regulations, section 93120.7(d)	Vendor must provide a completed and approved sample declaration form if composite wood is present in the product. Sections A, B, C and D must be completed. - An acceptable label must be present on the product and/or the outer packaging - Label must be either a stamp, tag, or sticker Notes: Effective March 22 nd , 2019. The Label must include: Name of fabricator or responsible party; Date of production for the finished goods; Statement of compliance which should say: This product complies with EPA TSCA Title VI requirement for Formaldehyde emission.	NA
Age Grade	CPSC Age Determination Guidelines; ASTM F963-16 section 5.2	All products must be tested according to either appropriate age grade, as determined by CPSC age grade guideline. Notes: The Age Grade must be present on the front of the	Labelled age grade: AGE 14+ Appropriate age



Testing & Evaluation	Citation / Method	Requirements	Results
		packaging,	grade: Over 3 years Tested age grade: Over 3 years
Toy Gun Marking	15 CFR 1150 ASTM F963-17 Section 4.30	Sample must meet the requirements defined in 15 CFR 1150. Notes: The color of the toy gun must be bright enough to differentiate from a real gun.	NA
Packaging Test Requirements			
Ortho phthalate content test of packaging materials	TPCH 2021	Review the package to ensure that ortho phthalate such as DEHP, BBP, DBP, DINP, DIDP, DNHP, DPHP, DIUP and DTDP does not exceed 100 PPM. Notes: Any plastic coated packaging materials, poly bag, or PVC, PET, or vinyl made packaging component that is exposed to the customers are subject to this 9Ps phthalate test.	P (see test data)
Heavy Metal of Packaging / Toxic in Packaging	TPCH CONEG	The Lead, Cadmium, Mercury and Hexavalent Chromium in any packaging shall not exceed 100ppm	P (see test data)
Product Analytical Test Requirements			
CA Prop 65 Review	http://oehha.ca.gov/proposition-65	All samples must be reviewed against the requirements of California Proposition 65 to determine if additional testing or labeling is required.	See supplemental protocol CA prop 65
10 P Phthalate Test	ASTM F963-17	All toys and children items must be tested for the following 10P Phthalate test: DBP, BBP, DEHP, DINP, DPENP, DHEXP, DCHP, DIBP, DNOP, and DNHP. Notes: The limit must not exceed 1000ppm each.	P (see test data)
Illinois Lead Level	Illinois Lead Poisoning Act 0970612	Lead content of product shall not exceed 40 ppm.	P (see test data)
Lead content of surface coatings	16 CFR 1303; CPSIA 8; ASTM F 963 & CA Prop 65	The lead content of surface coatings should not exceed 90 ppm.	P (see test data)
Total heavy metal contents in surface coatings	ASTM F963-17 section 4.3.5.1 (2) and 8.3.1 / CPSC-CHE1003-09	All accessible surface coating, before and after use and abuse testing, shall not contain compounds of which the metal content of the total content exceeds the levels by weight (mg/kg) of the contained solid including pigments, film solids and driers [Antimony (Sb) 60, Arsenic (As) 25, Barium (Ba) 1000, Cadmium (Cd) 75, Chromium (Cr) 60, Lead (Pb) 90, Mercury (Hg) 60, Selenium (Se) 500]	NA



Testing & Evaluation	Citation / Method	Requirements		Results
		Report actual results or include data table within report. If all heavy metal limits except for lead are met then no soluble lead testing will be conducted when the CPSIA total lead requirement is not met. Notes: Composite testing is allowed. Based on the standard, will composite up to 3 colors. If any color in the composite exceeds 80% of the limit of any heavy metal except for lead based on the lowest weight, then soluble heavy metal content test with individual colors will be analyzed.		
Soluble Heavy Metal Content in Surface Coating	ASTM F963-17 Section 4.3.5.2 and 8.3	Sample shall not contain compounds of which the metal content of the soluble material exceeds levels by weight (mg/kg) of the contained solid. This includes: Pigments, film solids and driers. Antimony (Sb) 60, Arsenic (As) 25, Barium (Ba) 1000, Cadmium (Cd) 75, Chromium (Cr) 60, Lead (Pb) 90, Mercury (Hg) 60, Selenium (Se) 500.		NA
Soluble Heavy Metal Content in Substrate	ASTM F963-17 Section 4.3.5.2 (b) and 8.3.5	All accessible substrates, before and after testing, must have soluble heavy metals content comply with the limits specified in Table 1 of the standard. Antimony (Sb) 60, Arsenic (As) 25, Barium (Ba) 1000, Cadmium (Cd) 75, Chromium (Cr) 60, Lead (Pb) 90, Mercury (Hg) 60, Selenium (Se) 500. Notes: If substrates that contain less than the total limit of Antimony (Sb) 60, Arsenic (As) 25, Barium (Ba) 1000, Cadmium (Cd) 75, Chromium (Cr) 60, Lead (Pb) 90, Mercury (Hg) 60, Selenium (Se) 500, do not need to be tested for the soluble content. Report actual results and include data table within the report. Component testing is allowed.		P
Lead Content in Substrate	ASTM F 963-17	The lead content in substrate must be less than 100ppm		P (see test data)
Formaldehyde Content of Composite Wood if any of the toy is made of composite wood	EPA TSCA Title VI & CARB Phase II	Formaldehyde content is not to exceed 0.05 ppm for HWPW; 0.09 ppm for Particleboard; Notes: The material of composite wood must be provided from a CARB Phase II certified supplier.	Formaldehyde content is not to exceed 0.11 ppm for MDF and 0.13 ppm for Thin MDF Notes: The material of composite wood must be provided from a CARB Phase II certified supplier.	NA
Formaldehyde content of fabric of plush toys	ASTM F 963 -17	The formaldehyde content of fabric should be less than 40 ppm.		NA



Testing & Evaluation	Citation / Method	Requirements		Results
BPA Test if any component is made of PC, PVC or Epoxy resin	CA Prop 65	The BPA content should be less than 3 ppm. Notes: If Five Below allow vendor to use CA Prop 65 warning label, the label should read (Yellow Equilateral Triangle with Black Outline and Black Exclamation Point) Warning: This product can expose you to chemicals including Bisphenol A, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov	If test failed, vendor must contact Five Below QA for decision. Notes: If Five Below allow vendor to use CA Prop 65 warning label, the label should read (Yellow Equilateral Triangle with Black Outline and Black Exclamation Point) Warning: This product can expose you to chemicals including Bisphenol A, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov	P (see test data)
Electrical/Electronic Testing				
UL Test	UL Standard	For any electric operated products with a voltage of 30W or higher Notes: Mandatory for the power cord		NA
Battery compartment safety test of Battery Operated Products	ASTMF 963- 17 4.25 & Five Below's requirement.	Samples shall meet the requirements intended to minimize the risk or injury associated with battery leakage, over-heating, explosion, fire and choking. Testing must be carried out twice with two different brands of batteries (Energizer and Duracell). Product must also include applicable battery instructions and warnings. Batteries that fit completely within the small parts test cylinder must not be accessible before or after abuse testing. Must not be accessible without the use of a coin, screwdriver, or any common household tools. Notes: See Five Below's Corporate Product Advisory & Warning Label Specifications, section 3.6, for the proper warning label per battery type. Battery marking is to present in the battery compartment. Battery warning label is to present in the adjacent area of battery compartment.		NA



Testing & Evaluation	Citation / Method	Requirements	Results
Electrically Operated Products	16 CFR 1505 ASTM F963-11 section 4.4	Toys operating from nominal 120V branch circuits must conform to the requirements of 16 CFR 1505.	NA
Battery Safety test for Item that contains rechargeable Lithium ion batteries	47 CFR 173.184 & applicable sections of IEC 62133, IEC 62368 and IEC 60950	All samples must be reviewed and tested to 47 CFR 173.184 to meet the requirements of the Federal Lithium cell battery. Item contains Lithium Batteries must have over current/over voltage protective IC being built in with the circuit so that the item is to pass applicable sections of IEC 62133, IEC 62368 and IEC 60950 for battery safety test. Notes: Lithium ion battery must have adequate protective layer to prevent battery overheat. A battery over-charge and undercharge test must be conducted for reasonable and foreseeable use/abuse test. The operating current and leakage current of the battery must be within reasonable safe limit.	NA
Mercury in Batteries	State of CT: CGS Chapter 446m State of NY: Laws of 2004, Chapter 145 Battery Act; Public Law 104-142	Mercury should not intentionally be added to the batteries except for replaceable button cell battery. The Mercury content in Alkaline-manganese batteries, Alkaline-manganese button cell batteries, Zinc-carbon batteries, Mercury oxide button cell batteries shall not exceed 5 ppm.	NA
Motor Operated Toys	ASTM F963-17	All motor operated toys must have over-heat protection built in with the circuit so that the product will not over-heat when the stall current is high or designed with a clutch to prevent high stall current from happening. Notes: Motor operated products must test for FCC for regulatory compliance.	NA
Rated Voltage	Visual	Report rated voltage per claim or battery chemistry. Must agree with number of cells, chemistry and interconnection.	NA
FCC Test-Documentation Review	ASTM F963 -17; 47 CFR Part 15	All times that carry a frequency must test for FCC for regulatory compliance. All mandatory warning labels and FCC warning labels must be present on the product as well as the instructions. Notes: Applicable to, but not limited to, R/C items, Bluetooth items, remote controls and any toy product with a frequency.	NA
ESD (Electrical static Discharge test)	IEC 61000	8 kV through the air. 4kV in direct contact with product. The product should not malfunction. Notes: This requirement is applicable to all battery operated, electronic hand held toy/game or children items.	NA
Microbiological Testing			

Testing & Evaluation	Citation / Method	Requirements	Results
USP 61 & 62 Microbial Limit Test	ASTM F 963-17 Section 4.3.6.3 and 8.4.1 USP 61 & 62	Cosmetics, Liquids, Pastes, Putties, Gels, and Powders used in toys (excluding art material) shall not be contaminated with Salmonella, E. Coli, Pseudomonas aeruginosa, or Staphylococcus aureus. Subject to requirements of <5,000 CFU / ml (<500 CFU/ml for cosmetics intended for use with the eyes and baby products)	NA
Liquid Toxicity	16 CFR 1500.231 (for children's item) GC/MS	The following should not be detected in the liquid: Propylene Glycol Content 12% be regarded as effective as antifreeze; Ethylene Glycol, Diethylene Glycol, Methanol mercury, Methylene Chloride, Petroleum Distillates, Benzene, Turpentine, Toluene, Xylene Notes: Applicable for toys that contain water	NA
Art Material (LHAMA) Documentation Review	16 CFR 1500.14 (b)(8) ASTM D4236 ASTM F963-17 Section 4.29	Samples must meet the requirements intended to minimize the potential risks associated with the use of art materials that present chronic, long-term health hazards. Notes: Test document is good for 5 years. Label on the packaging: "Conforms to ASTM D4236"	NA
Toxicological Risk Assessment Documentation Review	ASTM F963-17	For products intended to be used by children, including toys and parts of toys, must not be toxic (acute), a skin irritant, eye irritant, corrosive, or a strong sensitizer. Toxicological Risk Assessment (TRA) must be conducted to substantiate the compliance regulations for the following components: 1. High Risk Materials: toy cosmetics, liquids, pastes, putties, gels, and powders that are being contacted with the child's face 2. Other materials bearing a "non-toxic" claim on samples and/or packaging Notes: Test document is good for 5 years.	NA
Total Plate Count and Total Coliform	ASTM F963-17 Section 4.3.6.1 Bacteriological Analytical Manual (BAM)	Pure water used in filling of toys must meet the requirements of less than or equal to 100 CFU/mL of total plate count. Pure water used in filling of toys must meet the requirements of less than or equal to 1CFU/100mL of total Coliform.	NA
Preservative Effectiveness-	ASTM F963-17 Section 4.3.6.3 and 8.4.2	The formulations used to prevent microbial degradation in cosmetics must be tested for microbial control and preservative effectiveness. Notes: Test report is good for 6 months	NA
Documentation Review	USP 51		NA



Testing & Evaluation	Citation / Method	Requirements	Results
Hazardous Substances in Liquid-Documentation Review	16 CFR 1500.14 (a) (1-5)	To identify the presence of potentially hazardous ingredients, all liquid components and liquid-filled items designed or intended to be used by individuals over 8 years old containing substances exceeding the following limits require special labeling: a. 10% or more by weight of ethylene glycol b. 10% or more by weight of diethylene glycol c. 4% or more by weight of methanol d. 10% or more by weight of petroleum distillates e. 5% or more by weight of benzene f. 10% or more by weight of turpentine g. 10% or more by weight of toluene h. 10% or more by weight of xylene Notes: Test report is acceptable for one year	NA
Hazardous Liquids – Documentation Review	16 CFR 1500.231	To identify the presence of potentially hazardous ingredients, all liquid components and liquid-filled items intended or likely to be used by children 8 years or under must comply with this requirement. The following chemicals must not be present: 1. Ethylene glycol 2. Diethylene glycol 3. Methanol 4. Mercury 5. Methylene chloride 6. Petroleum distillates 7. Toluene 8. Xylene 9. Benzene 10. Turpentine	NA
Labeling of Hazardous Substances	16 CFR 1500.3(b)(14)(i) 16 CFR 1500.14(b)(1-5) 16 CFR 1500.121	Applicable to acute toxicity, skin irritant, eye irritant, corrosive, strong sensitizer, extremely flammable, flammable, combustible and hazardous substances requiring special labeling according to 16 CFR 1500.14 (b)(1-5). Product containing hazardous substances must conform to and be consistent with the labeling requirements as defined by 16 CFR 1500.3(b)(14)(i) and special labeling requirement according to 16 CFR 1500.14(b)(1-5).	NA
Generic physical Testing			
Mechanical and Physical Hazards of Product Safety	16 CFR 1500, ASTM F963-17 section 8.8,8.9, and 8.10	Testing covers all the physical hazards identified in ASTM F 963 including Small parts, sharp points/ sharp edges, hair entanglement, jaw or hand entrapment, structural integrity, torque/tension and compression test, tip over & projectile test Notes: Tests are depend on the type of product	P



Testing & Evaluation	Citation / Method	Requirements		Results
Flammability of Solids	16 CFR 1500.44 16 CFR 1500.3 ASTM F963-17 section 4.2 Annex A5	Test the flammability of product. Flammability should not be more than 0.1 inch per second		P
Flammability of fabric used in Toy	16 CFR 1610	The fabric used in Toy should meet 16 CFR 1610 standard.		NA
Flammability of Self-Pressurized Containers	16 CFR 1500.3(6)(viii) 16 CFR 1500.45	Self-pressurized containers intended for children 8 years and under must not be flammable when tested to the standards of 16 CFR 1500.45.	Self-pressurized containers intended for children 8 years and older must be either classified as flammable or extremely flammable. Must be labeled to the standards of hazardous substances.	NA
Dimensions	Manual / Measurement	All Dimensions must comply with claimed and approved sample		C: -- R: 4.8x3.3x5 in.
Total Weight	Manual / Measurement	The Total Weight must comply with claimed and approved sample		C: -- R: 73.1g
Functional test of product	Manual	Test the product function under normal use condition to see whether the product perform normal function.		P
Workmanship Check	Visual / Manual	Check the workmanship of the product to ensure there are no visual defects Notes: Example: scratch marks, color difference, pilings etc.		P

**Supplemental protocol—CA Prop 65
Version 47**

Products	Case	Requirement	Labeling	Result
Toys: For toys designed for or reasonable used by children under six years of age.	RG-356892	Lead: Each Accessible Surface Coating $\leq 0.009\%$ (90ppm) Each accessible substrate $\leq 0.01\%$ (100ppm) Method: By EPA 3050B	No warning label is provided.	M (see test data)
	BG-350969	“And” Phthalate: (each DEHP, BBP, DBP, DIDP and DnHP) $\leq 0.1\%$ (1000ppm) Method: By solvent extraction & GC/MS	No warning label is provided.	M (see test data)



IMPORTANT NOTE: The information presented under the "Requirements / Limits" column of this protocol is for information only and does not replace the content of the standard. Details of the requirements should be referred to the original standards.

REMARK: Additional tests may be incurred subject to the final samples reviewed by Intertek.

Results Key:

P= Pass

F= Fail

NA = Not Applicable

NC= Not Conducted

End of report

The statements of conformity reported have considered the decision rule agreed, namely that Intertek have taken account of measurement uncertainty as calculated by Intertek, and applied according to ILAC-G8:09/2019-(Non-binary acceptance based on guard band $w = U$) except designation from the customer, regulation or test specification. This decision rule only applies to the numeric test results. Full details of our agreed decision rules and the associated risk can be viewed: <https://www.intertek.com.cn/diypage/upload/SZ-AP15-HLS-QA.pdf>.

The sample(s) and sample information hereto are provided by the client who shall be solely responsible for the authenticity and integrity thereof. The results shown in this report relate only to the sample(s) received and tested. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. This report shall not be reproduced unless with prior written approval from Intertek.



Intergears International Limited

RM1203, Shi Chang Plaza No.58 Xinyuan Road, Jiading District, shanghai, China

Letter of Guarantee

We, **Company's Name**, guarantee that all packaging and packaging components (ITEM No.:RMN004A/RMN004A--RS/RMN004A--FBP12 & Sample Description:4.5" Rick&Morty Toxic Rick Vinyl Fig) sold to **FIVE BELOW, Inc.** comply with the Per- and polyfluoroalkyl substances (PFAS) Requirement in Model Toxics in Packaging Legislation of the Toxics in Packaging Clearinghouse.

- 1) The regulated PFAS were **not intentionally added** to any package or packaging component during the manufacturing process or below detectable level.
- 2) The packaging material(s) is(are) not treated with water/oil/stain repellent finishes

We declare that the above information is true and effective. Otherwise, we will bear all the legal responsibilities and costs due to false information.

THIS LETTER IS VALID FOR ONE YEAR FROM DATE OF ISSUANCE.

COMPANY NAME: _____ Intergears International Limited _____

ADDRESS: ___RM1203, Shi Chang Plaza No.58 Xinyuan Road, Jiading District, shanghai, China_____

_____	_____
(Name)	(Signature)
_____	2025.04.16
(Title)	(Date)