

Prepared for:

Era Group Inc.

2500 Guenette, Saint-Laurent, Qc, Canada H4R2H2

Product Name: Era Hot Seat Adventurer Sled

Model Name: 3000426, 3000427

Trade Name: ERA

Date of Test: From November 25, 2022 to November 30, 2022

Date of Report: December 22, 2022

Report Number: HK22112310605-1RR

Prepared by:

Shenzhen HUAK Testing Technology Co., LTD.

1-2/F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

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Applicant: Era Group Inc.

Address: 2500 Guenette, Saint-Laurent, Qc, Canada H4R2H2

Manufacturer: Era Group Inc.

Address: 2500 Guenette, Saint-Laurent, Qc, Canada H4R2H2

The following sample was submitted and identified by/on behalf of the client as:

Sample Name: Era Hot Seat Adventurer Sled

Model No.: 3000426, 3000427

Trade Name: ERA

Tested Age Grade : Over 4 years old

Labeled Age Grading : Over 4 years old

Appropriate Age Grade: Over 4 years old

Sample Receiving Date: November 25, 2022

Testing Period: From November 25, 2022 to November 30, 2022

Results: Please refer to next page(s).

Signed for and on behalf of HUAK

Approved by: Lab Manager

Remark: Only selected materials were tested as per client's requirement.



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Information of the Test Laboratory

Shenzhen HUAK Testing Technology Co., Ltd.

Add.: 1-2/F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community,

Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

Testing Laboratory Authorization:

A2LA Accreditation Code is 4781.01.

FCC Designation Number is CN1229.

Canada IC CAB identifier is CN0045.

CNAS Registration Number is L9589.

CPSC Certification Number is 1710.



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Summary of Test Results:

TEST	REQUEST	CONCLUSION
A	As specified in title 16, code of federal regulations, chapter II- consumer products safety commission of U.S.A	
	1. 16 CFR 1500.48 Sharp point	PASS
	2. 16 CFR 1500.49 Sharp edge	PASS
	3. 16 CFR 1501 Small Objects	PASS
B WANTEST	16 CFR 1500.3 (C) (6) (vi) Definition of "Flammable Solid", refer to 16 CFR 1500.44 Method for determining extremely flammable and flammable solids.	PASS
- STING	ASTM F963-17 Standard Consumer Safety Specification for Toy Safety	
	1Mechanical and Physical Tests	
	ASTM F963-17 Section 4.6 Small Objects	PASS
	ASTM F963-17 Section 4.7 Accessible Edges	PASS
	ASTM F963-17 Section 4.9 Accessible Points	PASS
	ASTM F963-17 Section 4.11 Nails and Fasteners	NA
	ASTM F963-17 Section 4.15 Stability and Over-Load Requirements	NA
	ASTM F963-17 Section 4.39 Jaw Entrapment in Handles and Steering Wheels	PASS
D THIS	- USA Consumer Product Safety Improvement Act (CPSIA) Sec.101 Children's products containing Lead; Lead paint rule (CPSC-CH-E1002-08.3 Standard Operating Procedure for Determining Total Lead (Pb) in Nonmetal Children's	PASS
E	 Products) USA Consumer Product Safety Improvement Act (CPSIA) Sec.108 Prohibition on sale of certain products containing specified phthalates USA 16 CFR Part 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates (CPSC-CH-C1001-09.4 Standard Operating 	PASS
	Procedure for Determination of Phthalates)	
F	-CPSA Section 14(a) (5) Tracking Labels for Children's Products (15 USC §2063(a)(5) (CPSA))	PASS



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Results:

A. As specified in title 16, code of federal regulations, chapter II- consumer products Safety commission of U.S.A

Applicable Section	Description	Result
16 CFR 1500.48	Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age.	Pass
16 CFR 1500.49	Technical requirements for determining a sharp metal or glass edge in toys and other articles intended for use by children under 8 years of age.	Pass Pass
16 CFR 1501	Identifying toys and other articles intended for use by Children under 3 years of age which present choking, aspiration, or ingestion hazards because of small parts.	Pass





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B. 16 CFR 1500.3 (C) (6) (vi) Definition of "Flammable Solid", refer to 16 CFR 1500.44 Method for determining extremely flammable and flammable solids.

Description	Result						
(C) (6) (vi)							
(vi) Flammable solid means a solid substance that, when tested by the method described in 8 1500 44, ignites and burns with a self-sustained flame at a rate greater than one-tenth of an inch per second along its major axis.							
Method for determining extremely flammable and flammable solids.	Pass						
Preparation of samples-							
Granules, powders, and pastes. Pack the sample into a flat, rectangular medinner dimensions 6 inches long x 1-inch-wide x one fourth inch deep.	tal boat with						
Rigid and pliable solids. Measure the dimensions of the sample and support metal ringstands, clamps, rings, or other suitable devices as needed, so the axis is oriented horizontally and the maximum surface is freely exposed to atmosphere.	at the major						
Procedure. Place the prepared sample in a draft-free area that can be ventil after each test. The temperature of the sample at the time of testing shall be between 68 F Hold a burning paraffin candle whose diameter is at least 1 inch, so that th contact with the surface of the sample at the end of the major axis for 5 se the sample ignites, whichever is less. Remove the candle. By means of a se determine the time of combustion with self-sustained flame. Do not exceed Extinguish flame with a CO2 or similar nondestructive type extinguisher. Medimensions of the burnt area and calculate the rate of burning along the means ample.	F. and 86 °F. e flame is in conds or until stopwatch, d 60 seconds. leasure the						
	(vi) Flammable solid means a solid substance that, when tested by the method described in 8 1500 44, ignites and burns with a self-sustained flame at a rate greater than one-tenth of an inch per second along its major axis. Method for determining extremely flammable and flammable solids. Preparation of samples- Granules, powders, and pastes. Pack the sample into a flat, rectangular merinner dimensions 6 inches long x 1-inch-wide x one fourth inch deep. Rigid and pliable solids. Measure the dimensions of the sample and supported axis is oriented horizontally and the maximum surface is freely exposed to atmosphere. Procedure. Place the prepared sample in a draft-free area that can be ventil after each test. The temperature of the sample at the time of testing shall be between 68 Flold a burning paraffin candle whose diameter is at least 1 inch, so that the contact with the surface of the sample at the end of the major axis for 5 sethe sample ignites, whichever is less. Remove the candle. By means of a set determine the time of combustion with self-sustained flame. Do not exceed Extinguish flame with a CO2 or similar nondestructive type extinguisher. Medimensions of the burnt area and calculate the rate of burning along the minimal parafile.						

HO	Sample	O HO	Burn rate (in/sec.)	Result
KTESTING	Plastic	N. TES	DNI	Pass

Note: In accordance withthe ASTMF963, the burning rate should not be greater than 0.1 inch per second.

DNI =Did Not Ignited SE= Self-Extinguished IBE= Ignite But Extinguished

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C.1 ASTM F963-17 Standard Consumer Safety Specification for Toy Safety

-Mechanical and Physical Tests

Applicable Section	Description	Result
4 HUAR	Safety requirements	HUAR.
4.1	Material quality	Pass
4.3.7	Stuffing Materials	NA NA
4.4	Electrical/thermal energy	NA NA
4.5	Sound producing toys	NA
4.6	Small objects	Pass
4.7	Accessible edges	Pass
4.8	Projections	NA NA
4.9	Accessible points	Pass
4.10	Wires or rods	NA NA
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 THE
4.15	Stability and over-load requirements	NA MA
4.16	Confined spaces	NA
4.17	Wheels, tires, and axles	NA
4.18	Holes, clearance, and accessibility of mechanisms	NA STING
4.19	Simulated protective devices	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	ING NA STING
4.26	Toys intended to be attached to a crib or playpen	NA JAK
4.27	Stuffed and beanbag-type toys	NA
4.28	Stroller carriage toys	NA
4.29	Art materials	NA SING
4.30	Toy gun marking	NA WAR
4.31	Balloons	NA



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Applicable Section	Description	Result
4.32	Certain toys with spherical ends	NA NA
4.33	Marbles	NA SING
4.34	Balls	NA
4.35	Pompoms	NA
4.36	Hemispheric-shaped objects	NA
4.37	Yo Yo elastic tether toys	NA METERS
4.38	Magnets	NA
4.39	Jaw entrapment in handles and steering wheels	Pass
4.40	Expanding Materials	NA NA
4.41	Toy Chests	NA MA
5	Labeling requirements	0
5.2	Age grading labeling	Pass
5.3	Safety labeling requirements	Pass
5.4	Aquatic Toys	NA
5.5	Crib and Playpen Toys	NA
5.6	Mobiles	NA NA
5.7	Stroller and Carriage Toys	NA JAKTESTI
5.8	Toys Intended to be Assembled By an Adult	NA
5.9	Simulated Protective Devices	NA
5.10	Toys with Functional Sharp Edges or Points	MA TING
JAK TE 5.11	Small objects, Small balls, Marbles and balloons	Pass
5.12	Toy Caps	NA
5.13	Art Materials	NA
5.14	Electric Toys	NA STORE
5.15	Battery-Operated Toys	NA
5.16	Promotional Materials	NA
5.17	Magnets	NA STING
HUAKTE 6 HUA	Instructional literature	HUAKTES
6.1	Definition and description	Pass
6.2	Crib and Playpen Toys	NA
6.3	Mobiles	NA STING
6.4	Toys Intended to be Assembled By an Adult	NA WAR
6.5	Battery-Operated Toys	NA
and a		160



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Applicable Section	Description	Result
6.6	Battery Powered Ride-on Toys	NA NA
6.7	Toys in Contact with Food	NA
6.8	Toys Chests	NA
7	Producer's markings	
7.1	Name and address of the producer or distributor	Pass
7.2	Battery-Powered Ride-on Toys	NA MATESTA
7.3	Toy chests	NA

Note:

Use and abuse testing:

Applicable Section	Description	Test Condition	Result
8.5	Normal use testing	TING	Pass
8.6	Abuse testing	THE HUAK TES	Pass
8.7	Impact test	4dropsat3.0ft.	Pass
8.8	Torque test	4in-lbs.	Pass
8.9	Tension test	15 lbs.	Pass
8.10	Compression test	30lbs.	Pass

⁻⁻NA= Not Applicable

⁻⁻ NC = Not Conducted (According to customer requirement, no evaluation of this clause)



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Tested part(s):

CTING	Seq. no	Part(s) name	
IK TES	1 ESTING	Red plastic	ESTING
	2 HUAR	Light green plastic	HUAK

D. USA Consumer Product Safety Improvement Act (CPSIA) Sec.101 Children's products containing Lead; Lead paint rule

(1) Substrate Materials

Test method: With reference to CPSC-CH-E1001-08.3; CPSC-CH-E1002-08.3, by acid digestion and analysis was performed by inductively coupled plasma atomic emission spectrometer (ICP-AES).

lto-m-	l lmi4	MDI	Results		Linais
Item	Unit	MDL	1	2	Limit
Lead Content (Pb)	mg/kg	5	N.D.	N.D.	100
Conclusion	1 @ H	Dan 1	Pass	Pass	TESTING

(2) Paint and similar surface coating material

Test method: Lead in paint and other similar surface coatings: With reference to CPSC-CH-E1003-09.1, sample was digested with acid mixture and analyzed by inductively coupled plasma atomic emission spectrometer (ICP-AES)

ltam	Linit	MDL	Results	Limit
Item	Unit	MIDL	NA	Limit
Lead Content (Pb)	mg/kg	5	NA MAKE	90
Conclusion	1	9 1	NA NA	1



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E. USA Consumer Product Safety Improvement Act (CPSIA) Sec.108 Prohibition on sale of certain products containing specified phthalates

USA 16 CFR Part 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates

Test method: With reference to CPSC-CH-C1001-09.4, by sol vent extraction and analysis was performed by

gas chromatographic-mass spectrometer (GC-MS).

M	Unit	MDL	Results		1 114
Item			1	2	Limit
Dibutyl Phthalate (DBP)	mg/kg	30	N.D.	N.D.	1000
Benzylbutyl Phthalate (BBP)	mg/kg	30	N.D.	N.D.	1000
Bis-(2-ethylhexyl) Phthalate(DEHP)	mg/kg	30	N.D.	N.D.	1000
Diisononyl Phthalate (DINP)	mg/kg	100	N.D.	N.D.	1000
Di-isobutyl Phthalate (DIBP)	mg/kg	100	N.D.	N.D.	1000
Dicyclohexyl Phthalate (DCHP)	mg/kg	100	N.D.	N.D.	1000
Di-n-hexyl Phthalate (DHEXP)	mg/kg	100	N.D.	N.D.	1000
Di-n-pentyl Phthalates (DPENP)	mg/kg	100	N.D.	N.D.	1000
Conclusion	1	4G	Pass	Pass	mig I TESTIN

Note:

- N.D. =Not Detected or less than MDL.
- MDL=Method Detection Limit.
- NA= Not Applicable
- %=Percentage by weight.
- 0.1%=1000mg/kg, mg/kg=ppm.

The selection of test portions is strongly recommended by the client and the conclusion of chemical test is only for the selected portion.



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F. CPSA Section 14(a) (5) Tracking Labels for Children's Products (15 USC §2063(a)(5) (CPSA))

Applicable Section				
(a)(5) (A)	Effective 1 year after the date of enactment of the Consumer Product Safety Improvement Act of 2008, the manufacturer of a children's product shall place permanent, distinguishing marks on the product and its packaging, to the extent practicable, that will enable—			
(i)	the manufacturer to ascertain the location and date of production of the product, cohort information (including the batch, run number, or other identifying characteristic), and any other information determined by the manufacturer to facilitate ascertaining the specific source of the product by reference to those marks; and			
(ii)	the ultimate purchaser to ascertain the manufacturer or private labeler, location and date of production of the product, and cohort information (including the batch, run number, or other identifying characteristic).	Pass		
(B)	The Commission may, by regulation, exclude a specific product or class of products from the requirements in subparagraph (A) if the Commission determines that it is not practicable for such product or class of products to bear the marks required by such subparagraph. The Commission may establish alternative requirements for any product or class of products excluded under the preceding sentence consistent with the purposes described in clauses (i) and (ii) of subparagraph (A).	NA NA		
HARTESTING	The Commission may by rule prescribe reasonable testing programs for any product which is subject to a consumer product safety rule under this Act, or a similar rule, regulation, standard, or ban under any other Act enforced by the Commission, and for which a certificate is required under subsection (a). Any			
(b)	test or testing program on the basis of which a certificate is issued under subsection (a) may, at the option of the person required to certify the product, be conducted by an independent third party qualified to perform such tests, unless the Commission, by rule, requires testing by an independent third party for a particular rule, regulation, standard, or ban, or for a particular class of products.	Pass		
(c)	The Commission may by rule require the use and prescribe the form and content of labels which contain the following information (or that portion of it specified in the rule) —	Pass		
_o (1)	The date and place of manufacture of any consumer product.	Pass		
(2)	The cohort information (including the batch, run number, or other identifying characteristic) of the product.	Pass		
(3)	A suitable identification of the manufacturer of the consumer product, unless the product bears a private label in which case it shall identify the private labeler and shall also contain a code mark which will permit the seller of such product to identify the manufacturer thereof to the purchaser upon his request.			
(4)	In the case of a consumer product subject to a consumer product safety rule, a certification that the product meets all applicable consumer product safety			

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Applicable Section				
TESTING	Commission may, in appropriate cases, permit information required under paragraphs (1) and (2) of this subsection to be coded.	1975		
REQUIREMENT FOR ADVERTISEMENTS.—No advertisement for a consumer product or label or packaging of such product may contain a reference to a consumer product safety rule or a voluntary consumer product safety standard unless such product conforms with the applicable safety requirements of such rule or standard.				
(e)	WITHDRAWAL OF ACCREDITATION-	Pass		
(f)	DEFINITIONSIn this section	Pass		
(g)	REQUIREMENTS FOR CERTIFICATES (1) IDENTIFICATION OF ISSUER AND CONFORMITY ASSESSMENT BODYEvery certificate required under this section shall identify the manufacturer or private labeler issuing the certificate and any third party conformity assessment body on whose testing the certificate depends. The certificate shall include, at a minimum, the date and place of manufacture, the date and place where the product was tested, each party's name, full mailing address, telephone number, and contact information for the individual responsible for maintaining records of test results.	Pass		
(h)	RULE OF CONSTRUCTION.	Pass		
(i)	ADDITIONAL REGULATIONS FOR THIRD PARTY TESTING	Pass		

** Modified History **

Revision	Description	Issued Data	Remark
Revision 1.0	Initial Test Report Release	2022/12/22	Jason Zhou
-			
ESTING	TESTING		TESTING



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Photograph of Sample







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*** End of Report ***

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