		10-23				
	s Foundations					
PERFORMANCE	TEST METHOD		REQUIR	EMENT		
Label Verification Label Review	Care Label 16 CFR 423					
and the second		Fiber Content, Care, Country of Federal Standards	try of Origin, Manufacturers Registration Number, Wool Products Registration Number must me			
	Textile Fiber Products Identification Act 16 CFR 303					
	Wool Product Labeling Act-16 CFR 300					
	Fur Products Labeling Act – 16 CFR 301	If label is not sewn to garment, a	rtwork of the proposed care/cor	ntent label must be provided.		
	Fur Product Identification Act – 15 U.S.C.69					
racking Label:	Consumer Product Safety Improvement Act of 2008 (CPSIA)	Following information must be	provided:	enne roncy.		
Children's product: ALL ages	SEC. 103	Retailer's Name (Kohl's)	provided.			
Enlidren's product: ALL ages		Style Number/Name Factory Number				
		Date (Month/Year)				
Adult Tracking Label:	Kohl's Requirement			- "		
		Refer to Kohl's Tracking Label Section in the Labeling Guideline Policy. TO BE MARKED AS PASS/FAIL:				
		Kohl's Assigned Factory Numl	per			
		Manufacture Date (Month/Ye	ar)			
		UPC#				
iber Content	AATCC 20/20A	One Fiber Only: No Tolerance				
For filled garments, garments with lining, faux fur trim, etc., previously not tested]	Textile Fiber Products Identification Act 16 CFR 303	Two or More Fibers: +/- 3% max deviation from contracted fiber content				
p	Wool Product Labeling Act-16 CFR 300	Functional Fibers i.e. Spandex:	/- 2% max deviation from contr	racted fiber		
	Fur Products Labeling Act – 16 CFR 301	content				
	Fur Product Identification Act – 15 U.S.C.69					
Flammability	16 CFR 1610	Class 1				
		Test non-exempt fabrics must be te	ted in every color			
Performance Claims Protocol (401)	Refer to Protocol 401	All samples shall be reviewed	against the requirements of	f the Performance Claims Protocol to determine if		
	Neich to Frotocol 101	additional testing or labeling		The renormance claims riotocor to determine in		
Softlines Regulatory Supplemental Protocol	Refer to Protocol 501			f the Softlines Regulatory Supplemental Protocol to		
		determine if additional testin	g or labeling is required.			
Construction Quality						
Monofilament Thread	Visual	No monofilament thread allowed				
applicable to children only) Drawstrings and/or Ties	ASTM F 1816-97					
Children's of ALL ages)	WOLM L 1910-91	Must Comply with Kohl's Safety	Requirement where specified			
Fragile Trims	Visual	Sizes 0-5T: Must comply with Ko	hl's Safety Requirement			
	1.444	Sizes over 5T & Adult: Report Ad				
		Sizes over 51 & Addit. Nepolt Ad	tuai i iliuliigs			
Physical Properties Fabric Weight	ASTM D 3776					
Yarn Size	ASTM D 1059	Deviation from contracted weight (g/m2 OR oz/yd2): +/- 5% maximum				
Count	ASTM D 3887,	Report Actual Data				
300111	AATCC/ASTM TS-002					
Dimensional Change to Home Laundering, Dry Cleaning	AATCC 135 (3 washes)	Report Actual Data				
or Hand Wash	AATCC LP2		Tier 1	Tier 2		
	(Length X Width)	Knits	5x5	4x4		
	Ultra Tide ® Powder Detergent					
Appearance Retention	AATCC/ASTM TS-008 Modified					
ppearance Retention	Ultra Tide ® Powder Detergent	Must meet all applicable Kohl's A	ppearance Evaluation Require	ements		
Overtine Observato	ASTM D 3786					
Bursting Strength	ASTM D 3786		Tier 1	Tier 2		
		< /= 4 oz/ sq yd	30	40		
		> 4 oz/ sq yd	40	50		
		Lace , Mesh	15	15		
Stretch & Recovery /Tension & Elongation	ASTM D4964-96(2012) E1	To be recorded as DATA ONLY:				
**For garments containing Spandex ** Loose fitting- Reach out to PI team	Modification: Take two 7.0 inch long width specimines from the thigh area of the garment, align the panels with face	Growth: after 60 seconds Growth: after 30 minutes				
	side out, stitch the two panels and parallel to the width of	PASS/FAIL:				
	the specimine. Place another stitch at 5.0 inch from the first	Recovery: 85% min after 60 seco				
	stitch, to create 5.0 inch loop circumference specimine	Recovery: 85% min. after 30 mir				
		Report modulus at 30%, 50% & 70%. Report Elongation at 10 lbs				
		neport Longation at 20 lb3				
Colorfastness						
Colorfastness to Chlorine AND Non-Chlorine Bleach	AATCC/ASTM TS-001	Shade Change: Grade 4 min				
Colorfastness to Crocking	AATCC 8/116	All fabrics (except listed below):				
		, rabines (except listed below):	Tier 1	Tier 2		
	Original State					
	If results fail in original state, perform after 1 Wash/Dry Cycle	dry	4.0	4.0		
		wet	3.0	3.0		
		Pigment Dyed/Printed, Lightly Brushed, Sand Washed, Piled, Sulphur, Denim, Indigo & Silk blends;		ulphur Donim Indigo 9 Silk blandar		
		dry	3.5	3.5		
Colorfastness to Perspiration – Acid Only	AATCC 15	Shade Change : Grade 4 min	2.0	2.0		
Solon addition to a crapitation - Acid Offin	ANICO IS	Shade Change : Grade 4 min				
Activowoor/Intimatos/Linings		Self Staining: Grade 4 min				
Activewear/Intimates/Linings)		Multi-fiber Staining: Grade 4.0 m	in			
Analytical	Kahila TM F (ash) C					
formaldehyde	Kohl's TM-5 (only for 4 years and up)	Negative, If Spot Test is Positive, proceed with step 2				
		Children over 5T & Adults = 75 ppm max.				
	JIS L 1041:2000 –	Children over 51 & Adults = 75 p	piii iiiax.			
oH Value	JIS L 1041:2000 – Sec. 5.3.1 (2) Method B, JIS Water Extraction Method AATCC 81	Children's 0-5T = 20 ppm max.	ригиах.			

ADDITIONAL COLORWAY TESTING				
Fabric Weight	ASTM D 3776	Deviation from contracted weigh	ht (a/m2 OR oz/vd2): +/- 5% ms	avimum
Flammability	16 CFR 1610	Deviation from contracted weight (g/m2 OR oz/yd2): +/- 5% maximum Class 1		
,		Non-exempt fabrics must be tested in every color Pass (Acceptance Criteria)		
	16 CFR 1615/1616			
	Kohl's TM-5 (only for 4 years and up)	Negative, If Spot Test is Positive		
	JIS L 1041:2000 –	Children over 4 & Adults = 75 ppm max.		
Formaldehyde	Sec. 5.3.1 (2) Method B, JIS Water Extraction Method	Children's 0-5T = 20 ppm max.		
pH Value	AATCC 81	All colorways: 5.0-8.0 (zero tolerance)		
Appearance Retention	AATCC/ASTM TS-008 Modified	Mus	st meet all applicable Kohl's App	pearance Evaluation Requirements
	Ultra Tide ® Powder Detergent			
Colorfastness to Chlorine AND Non-Chlorine Bleach	AATCC/ASTM TS-001 AATCC 8/116	Shade Change: Grade 4 min All fabrics (except listed below).	
Colorfastness to Crocking	74100 0/110	All labrics (except listed below	Tier 1	Tier 2
	Original State	dry	4.0	4.0
		wet	3.0	3.0
	If results fail in original state, perform after 1 Wash/Dry Cycle		5.0	3.0
	Tresults fall in original state, perform after 1 washibity cycle	Pigment Dyed/Printed, Lightly I	Brushed, Sand Washed, Piled, S	Sulphur, Denim, Indigo & Silk blends:
		dry	3.5	3.5
	4470045	wet	2.0	2.0
Colorfastness to Perspiration – Acid Only	AATCC 15	Shade Change : Grade 4 min		
(A-6:		Self Staining: Grade 4 min		
(Activewear/Intimates/Linings)	DOT	Multi-fiber Staining: Grade 4.0	min	
REQUIRED WHERE APPLICABLE AT ADDITIONAL CO Wire Diameter(under wire only)		Papart actual mass	mm	
Wire Diameter(under wire only) Hook & Loop Fasteners	Micrometer Visual	Report actual measurement in Must have rounded corners – F		
Stretch and Recovery- Bra Brand, waist band, Leg	Visual Kohl's TM-20	Elongation: 85% Min	Color to Froduct Galety Fulldy	
openings and Shoulder Straps		Recovery:80 % Min Sizes 0-5T: No detachment at	17 lbe for 10 accend-	
Attachment Strength*	16 CFR 1500.51-53 Pt. F	(Must test in original state, afte		
Applies to Small Parts/Belt Loops/Zipper Tab etc.	(805.0)	Sizes over 5T & Adult: 15 lbs. f	· · · · · · · · · · · · · · · · · · ·	
Applies to Small Parts/Belt Loops/Zipper Tab etc.	(Saf Q)			-i-i
	40 05D 4500 54 50 DL 5 (045 0)	(Fragile trims: beads, rninestor	es etc.= 5 lbs. for 10 seconds n	ninimum)
a.Fragile Trims (Bows etc)	16 CFR 1500.51-53 Pt. F (SAF Q)	Fragile trims: beads, rhinestones etc.= 5 lbs. for 10 seconds minimum		
b.Hook &Eye	ASTM D 1683	15 lb min		
c.Strap Joining,Cup to Back Seam, Side Seam (as applicable)	ASTM D 1683	Back Strap: 10 lbs min All others: 15 lbs min		
Kohls Durability Evaluation *	Kohl's Durability Evaluation Ultra Tide ® Powder Detergent	Fragila trima haat transfer 9 or	roon prints. Must most all appl	iachla Kahla Durahility Evaluation Dequirements
Colorfastness to Atmospheric Fumes (White Fabrics	-		reen prints - wust meet all appi	icable Kohl's Durability Evaluation Requirements
only)	AATCC 23 modified(test entire bra cup) for 1 cycle	Grade 4 min		
TOXICOLOGY TESTING - REQUIRED WHERE APPLIC	SABLE AT ADDITIONAL COST			
Lead Content in Surface Coating – Scrapeable in each		Children of ALL Ages		
Lead Content in Surface Coating – Scrapeable in each color *	CPSC-CH-E1003-09.1	Children of ALL Ages		
Lead Content in Surface Coating – Scrapeable in each color *	CPSC-CH-E1003-09.1	<90 ppm (0.009% total weight)		
Lead Content in Surface Coating – Scrapeable in each color *	CPSC-CH-E1003-09.1	<90 ppm (0.009% total weight) Adults		
Lead Content in Surrace Coating – Scrapeable in each color *	CPSC-CH-E1003-09.1	<90 ppm (0.009% total weight) Adults <90 ppm max (0.009% total weight)		it on Composite Testing
Lead Content in Surrace Coating – Scrapeable in each color *		<90 ppm (0.009% total weight) Adults <90 ppm max (0.009% total we Refer to Kohl's Product Safety	ight) from Spring 2014 Policy for additional requiremen	t on Composite Testing
color * Total Lead in Substrate Material *	CPSC-CH-E1003-09.1 CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1	<90 ppm (0.009% total weight) Adults <90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's of ALL ages & Adults	gight) from Spring 2014 Policy for additional requiremen	it on Composite Testing
color *		≤90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohi's Product Safety Children's of ALL ages & Adults ≤90 ppm max (0.009% total w	eight) from Spring 2014 Policy for additional requiremen 3 - veight).	
color * Total Lead in Substrate Material *		≤90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohi's Product Safety Children's of ALL ages & Adults ≤90 ppm max (0.009% total w	gight) from Spring 2014 Policy for additional requiremen	
color * Total Lead in Substrate Material *	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR	≤90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohi's Product Safety Children's of ALL ages & Adults ≤ 90 ppm max (0.009% total v Refer to Kohi's Product Safety Children's toys and childcare a	right) from Spring 2014 Policy for additional requirement	It on Composite Testing
Total Lead in Substrate Material * (Accessible components)	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1	≤90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohi's Product Safety Children's of ALL ages & Adults ≤ 90 ppm max (0.009% total v Refer to Kohi's Product Safety Children's toys and childcare a	ight) from Spring 2014 Policy for additional requiremen a - veight). Policy for additional requiremen	It on Composite Testing
Total Lead in Substrate Material * (Accessible components)	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR	<90 ppm (0.009% total weight) Adults <90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's of ALL ages & Adults < s 90 ppm max (0.009% total value) Refer to Kohl's Product Safety Children's toys and childcare a < 0.1% BBP, DBP, DEHP, DINP, I Component testing is allowed.	ight) from Spring 2014 Policy for additional requiremen	It on Composite Testing
Total Lead in Substrate Material * (Accessible components)	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR	≤90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's of ALL ages & Adults ≤ 90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DEHP, DINP, I Component testing is allowed. Compositing up to 3 like mater	ight) from Spring 2014 Policy for additional requiremen	It on Composite Testing abuse testing, shall not contain concentrations of more than NOP, or DCHP individually.
Total Lead in Substrate Material * (Accessible components)	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR	≤90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's of ALL ages & Adults ≤ 90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DEHP, DINP, I Component testing is allowed. Compositing up to 3 like mater	ight) from Spring 2014 Policy for additional requirement veight). Policy for additional requirement rticles, before and after use and DIBP, DPENP, DHEXP, DIDP, D als is allowed.	It on Composite Testing abuse testing, shall not contain concentrations of more than NOP, or DCHP individually.
Total Lead in Substrate Material * (Accessible components)	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR	<90 ppm (0.009% total weight) Adults <90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's of ALL ages & Adults < s ppm max (0.009% total verified to Kohl's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DEHP, DINP, Component testing is allowed. Compositing up to 3 like mater Product manufactured and imp	ight) from Spring 2014 Policy for additional requiremen a- veight). Policy for additional requiremen rticles, before and after use and DIBP, DPENP, DHEXP, DIDP, D als is allowed. orted as of April 25, 2018 must	It on Composite Testing I abuse testing, shall not contain concentrations of more than NOP, or DCHP individually. comply.
Total Lead in Substrate Material * (Accessible components)	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR 1307 / CPSC-CH-C1001-09.4 (Mod	≤90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohi's Product Safety Children's of ALL ages & Adults ≤90 ppm max (0.009% total w Refer to Kohi's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DEHP, DINP, Component testing is allowed. Compositing up to 3 like mater Product manufactured and imp Children's Toys = Defined as a	ight) from Spring 2014 Policy for additional requirements a - veight). Policy for additional requirementicles, before and after use and DIBP, DPENP, DHEXP, DIDP, D als is allowed. orted as of April 25, 2018 must consumer product designed or	It on Composite Testing abuse testing, shall not contain concentrations of more than NOP, or DCHP individually.
Total Lead in Substrate Material * (Accessible components) Phthalates content Soluble Heavy Metals *	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR	<90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's of ALL ages & Adults ≤ 90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DEPP, DINP, I Component testing is allowed. Compositing up to 3 like materl Product manufactured and imp Children's Toys = Defined as a when the child plays. Required	right) from Spring 2014 Policy for additional requirement requirement requirement requirement ricles, before and after use and DIBP, DPENP, DHEXP, DIDP, D als is allowed. orted as of April 25, 2018 must- consumer product designed or for children's toys of ALL ages	It on Composite Testing I abuse testing, shall not contain concentrations of more than NOP, or DCHP individually. comply.
Total Lead in Substrate Material * (Accessible components) Phthalates content	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR 1307 / CPSC-CH-C1001-09.4 (Mod	≤90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's of ALL ages & Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DEHP, DINP, Component testing is allowed. Compositing up to 3 like mater Product manufactured and imp Children's Toys = Defined as a when the child plays. Required Mercury - 60 ppm	right) from Spring 2014 Policy for additional requirement requirement requirement ricles, before and after use and DIBP, DPENP, DHEXP, DIDP, D als is allowed. orted as of April 25, 2018 must- consumer product designed or for children's toys of ALL ages Barium - 1000 ppm	It on Composite Testing I abuse testing, shall not contain concentrations of more than NOP, or DCHP individually. comply.
Total Lead in Substrate Material * (Accessible components) Phthalates content Soluble Heavy Metals *	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR 1307 / CPSC-CH-C1001-09.4 (Mod	≤90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohi's Product Safety Children's of ALL ages & Adults ≤90 ppm max (0.009% total w Refer to Kohi's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DEHP, DINP, Component testing is allowed. Compositing up to 3 like mater Product manufactured and imp Children's Toys = Defined as a when the child plays. Required Mercury - 60 ppm Antimony - 60 ppm	ight) from Spring 2014 Policy for additional requirements a - veight). Policy for additional requirement requirements rticles, before and after use and DIBP, DPENP, DHEXP, DIDP, D als is allowed. orted as of April 25, 2018 must consumer product designed or for children's toys of ALL ages Barium - 1000 ppm Cadmium - 75 ppm	It on Composite Testing I abuse testing, shall not contain concentrations of more than NOP, or DCHP individually. comply.
Total Lead in Substrate Material * (Accessible components) Phthalates content Soluble Heavy Metals *	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR 1307 / CPSC-CH-C1001-09.4 (Mod	<90 ppm (0.009% total weight) Adults <90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's of ALL ages & Adults ≤90 ppm max (0.009% total ye Refer to Kohl's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DEHP, DINP, I Component testing is allowed. Compositing up to 3 like mater Product manufactured and imp Children's Toys = Defined as a when the child plays. Required Mercury - 60 ppm Antimony - 60 ppm Arsenic - 25 ppm	ight) from Spring 2014 Policy for additional requiremen a- veight). Policy for additional requiremen rticles, before and after use and DIBP, DPENP, DHEXP, DIDP, D als is allowed. orted as of April 25, 2018 must of consumer product designed or for children's toys of ALL ages Barium - 1000 ppm Cadmium - 75 ppm Chromium - 60 ppm	It on Composite Testing I abuse testing, shall not contain concentrations of more than NOP, or DCHP individually. comply.
Total Lead in Substrate Material * (Accessible components) Phthalates content Soluble Heavy Metals *	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR 1307 / CPSC-CH-C1001-09.4 (Mod	<90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's of ALL ages & Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DBP, DBP, DBP, DBP, DBP, DBP,	ight) from Spring 2014 Policy for additional requiremen a - veight). Policy for additional requiremen rticles, before and after use and DIBP, DPENP, DHEXP, DIDP, D als is allowed. onted as of April 25, 2018 must consumer product designed or for children's toys of ALL ages Barium - 1000 ppm Cadmium - 75 ppm Chromium - 60 ppm Lead - 90 ppm	It on Composite Testing I abuse testing, shall not contain concentrations of more than NOP, or DCHP individually. comply.
Total Lead in Substrate Material * (Accessible components) Phthalates content Soluble Heavy Metals * Applies to Children's Toys	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR 1307 / CPSC-CH-C1001-09.4 (Mod ASTM F 963-17 Lead and Cadmium. EPA SW 846	<90 ppm (0.009% total weight) Adults <90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's of ALL ages & Adults < sep ppm max (0.009% total we Refer to Kohl's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DEHP, DINP, I Component testing is allowed. Compositing up to 3 like mater Product manufactured and imp Children's Toys = Defined as a when the child plays. Required Mercury - 60 ppm Antimony - 60 ppm Arsenic - 25 ppm Selenium - 500 ppm Washington Children's Safe Produ	ight) from Spring 2014 Policy for additional requiremen a - veight). Policy for additional requiremen rticles, before and after use and DIBP, DPENP, DHEXP, DIDP, D als is allowed. onted as of April 25, 2018 must consumer product designed or for children's toys of ALL ages Barium - 1000 ppm Cadmium - 75 ppm Chromium - 60 ppm Lead - 90 ppm	It on Composite Testing I abuse testing, shall not contain concentrations of more than NOP, or DCHP individually. comply.
Total Lead in Substrate Material * (Accessible components) Phthalates content Soluble Heavy Metals * Applies to Children's Toys	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR 1307 / CPSC-CH-C1001-09.4 (Mod ASTM F 963-17 Lead and Cadmium	≤90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohi's Product Safety Children's of ALL ages & Adults ≤90 ppm max (0.009% total we Refer to Kohi's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DEPP, DINP, I Component testing is allowed. Compositing up to 3 like materl Product manufactured and imp Children's Toys = Defined as a when the child plays. Required Mercury - 60 ppm Antimony - 60 ppm Anterior - 25 ppm Selenium - 500 ppm Washington Children's Safe Product 90 ppm (lead)	ight) from Spring 2014 Policy for additional requiremen a - veight). Policy for additional requiremen rticles, before and after use and DIBP, DPENP, DHEXP, DIDP, D als is allowed. onted as of April 25, 2018 must consumer product designed or for children's toys of ALL ages Barium - 1000 ppm Cadmium - 75 ppm Chromium - 60 ppm Lead - 90 ppm	It on Composite Testing I abuse testing, shall not contain concentrations of more than NOP, or DCHP individually. comply.
Total Lead in Substrate Material * (Accessible components) Phthaliates content Soluble Heavy Metals * Applies to Children's Toys Lead, Cadmium and Phthalate* Applicable to children product including: - Child car seats	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR 1307 / CPSC-CH-C1001-09.4 (Mod ASTM F 963-17 Lead and Cadmium. EPA SW 846 Method # 30508/3051 (Mod.) / CPSC-H-E1003-09.1 / CPSC-CHE1001-08.1 / CPSC-CHE1001-08.1	≤90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's of ALL ages & Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DEHP, DINP, I Component testing is allowed. Compositing up to 3 like mater Product manufactured and imp Children's Toys = Defined as a when the child plays. Required Mercury - 60 ppm Antimony - 60 ppm Antimony - 60 ppm Selenium - 500 ppm Washington Children's Safe Produ ≤ 90 ppm (lead) ≤ 40 ppm (Cadmium)	ight) from Spring 2014 Policy for additional requiremen a - veight). Policy for additional requiremen rticles, before and after use and DIBP, DPENP, DHEXP, DIDP, D als is allowed. onted as of April 25, 2018 must consumer product designed or for children's toys of ALL ages Barium - 1000 ppm Cadmium - 75 ppm Chromium - 60 ppm Lead - 90 ppm	It on Composite Testing I abuse testing, shall not contain concentrations of more than NOP, or DCHP individually. comply. intended by the manufacturer for a child, for use by the child
Total Lead in Substrate Material * (Accessible components) Phthalates content Soluble Heavy Metals * Applies to Children's Toys Lead, Cadmium and Phthalate* Applicable to children product including: - Child car seats - Clothing - Cosmetics for children under the age of 12	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR 1307 / CPSC-CH-C1001-09.4 (Mod ASTM F 963-17 Lead and Cadmium. EPA SW 846 Method # 30508/3051 (Mod.) / CPSCCH-E1003-09.1 / CPSC-	≤90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's of ALL ages & Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DEHP, DINP, I Component testing is allowed. Compositing up to 3 like mater Product manufactured and imp Children's Toys = Defined as a when the child plays. Required Mercury - 60 ppm Antimony - 60 ppm Arsenic - 25 ppm Selenium - 500 ppm Washington Children's Safe Product of the product o	light) from Spring 2014 Policy for additional requiremen a - veight). Policy for additional requiremen rticles, before and after use and DIBP, DPENP, DHEXP, DIDP, D als is allowed. orted as of April 25, 2018 must of consumer product designed or for children's toys of ALL ages Barium - 1000 ppm Cadmium - 75 ppm Chromium - 60 ppm Lead - 90 ppm cts Act	It on Composite Testing I abuse testing, shall not contain concentrations of more than NOP, or DCHP individually. comply. intended by the manufacturer for a child, for use by the child
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Total Lead in Substrate Material * (Accessible components) Phthalates content Soluble Heavy Metals * Applies to Children's Toys Lead, Cadmium and Phthalate* Applicable to children product including: - Child car seats - Clothing - Cosmetics for children under the age of 12 - Jewelry for children under the age of 12 - Jewelry for children under the age of 12 - Jevelry for children under the age of 12 - Products to help a child with sucking or teething, to	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR 1307 / CPSC-CH-C1001-09.4 (Mod ASTM F 963-17 Lead and Cadmium. EPA SW 846 Method # 30508/3551 (Mod.) / CPSCH-E1003-09.1/ CPSC-CHE1002-08.1 (PSC-CHE1001-08.1	<90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's of ALL ages & Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DEHP, DINP, I Component testing is allowed. Compositing up to 3 like mater Product manufactured and imp Children's Toys = Defined as a when the child plays. Required Mercury - 60 ppm Antimony - 60 ppm Antimony - 60 ppm Washington Children's Safe Production - 500 ppm Selenium - 500 ppm (lead) ≤ 90 ppm (lead) ≤ 90 ppm (lead) ≤ 40 ppm (Cadmium) ≤ 0.1% (DEHP, BBP, DBP, DINP, DI	ight) from Spring 2014 Policy for additional requiremen a - weight). Policy for additional requiremen rticles, before and after use and DIBP, DPENP, DHEXP, DIDP, D als is allowed. orted as of April 25, 2018 must orted as of April 26, 2018 must orted as	It on Composite Testing I abuse testing, shall not contain concentrations of more than NOP, or DCHP individually. comply. intended by the manufacturer for a child, for use by the child If (individually or in combination) e materials.
Total Lead in Substrate Material * (Accessible components) Phthalates content Soluble Heavy Metals * Applies to Children's Toys Lead, Cadmium and Phthalate* Applicable to children product including: - Child car seats - Clothing - Cosmetics for children under the age of 12 - Jewelry for children under the age of 12 - Jewelry for children under the age of 12 - Jewelry for children under the face of 12 - Jewelry fo	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1 Consumer Product Safety Improvement Act of 2008 / 16 CFR 1307 / CPSC-CH-C1001-09.4 (Mod ASTM F 963-17 Lead and Cadmium. EPA SW 846 Method # 30508/3551 (Mod.) / CPSCH-E1003-09.1/ CPSC-CHE1002-08.1 (PSC-CHE1001-08.1	<90 ppm (0.009% total weight) Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's of ALL ages & Adults ≤90 ppm max (0.009% total we Refer to Kohl's Product Safety Children's toys and childcare a 0.1% BBP, DBP, DEHP, DINP, I Component testing is allowed. Compositing up to 3 like mater Product manufactured and imp Children's Toys = Defined as a when the child plays. Required Mercury - 60 ppm Antimony - 60 ppm Antimony - 60 ppm Washington Children's Safe Production - 500 ppm Selenium - 500 ppm (lead) ≤ 90 ppm (lead) ≤ 90 ppm (lead) ≤ 40 ppm (Cadmium) ≤ 0.1% (DEHP, BBP, DBP, DINP, DI	ight) from Spring 2014 Policy for additional requiremen a - weight). Policy for additional requiremen rticles, before and after use and DIBP, DPENP, DHEXP, DIDP, D als is allowed. orted as of April 25, 2018 must orted as of April 26, 2018 must orted as	It on Composite Testing I abuse testing, shall not contain concentrations of more than NOP, or DCHP individually. comply. intended by the manufacturer for a child, for use by the child If (individually or in combination) e materials.
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PROTOCOL VERSION	DESCRIPTION OF CHANGE	DATE REVISION / APPROVED BY	
208-5	Incorporated Silver, Gold, Platinum standards.	Sep 2013/ Vinoth	
	Added pH		
210-7		October 6th 2014/Nov. 31 2014/Leah Gross-Hutchison	
	Removed pricing for testing/took out Intertek/added approved lab statement		
210-8	Updated PH for Whites	09/2015: Michelle Zydek	
210-9	Updated PH for Whites	4/2016- Jackie Deppisch	
210-10	Lead, Cadmium and Phthalate in Washington Children's Safe Products Act	August 2016 - Becky Becker	
210-11	1) Attachment Strength - Added "(Must test in original state, after 1 wash, and after 5 washes)" for sizes 0-5T. 2) Fragile Trims - updated size ranges to include 5T 3) Formeldehyde - updated size ranges to include 5T	February 2017 - Becky Becker	
210-12	Updated crocking requirements to read: "Pigment Dyed/Printed, Lightly Brushed, Sand Washed, Piled, Sulphur, Denim, Indigo & Silk blends"	5/2017 Becky Becker	
210-13	1) Updated Phthalates in each plasticized part/material such as PVC, Vinyl 2) Updated pH value to 5.0 - 8.0 zero tolerance	October 2018 - Becky Becker	
210-14	Updated Tracking Label to include Adult Tracking label requirements	March 2019-Jackie Deppisch	
210-15	Separated Adult Tracking & made it DATA ONLY	March 2019-Jackie Deppisch	
210-16	Updated S&R requirements	April 2019-Jackie Deppisch	
210-17	Updated hand wash requirement to AATCC LP2 Updated Pthtalates requirement to CPSC-CH-C1001-09.4 (Mod	April 2019 - Becky Becker	
210-18	1) Added tension & elongation testing	May 2019/Jackie Deppisch	
210-19	Dupdated Adult Tracking Label as REQUIREMENT Updated S&R/T&E testing to be one modified TM	March 2020- Jackie Deppisch	
210-20	Removed Tier 3 from protocol	Aug 2021 Elizabeth Armstrong	
210-21	1) Added test line for all performance claims	March 2022 / Becky Becker	
210-22	1) Added reference to Protocol 501	October 2022 / Kevin Makocy	
210-23	Updated Total Lead in Substrate requirement to be 90 ppm instead of 100 ppm, per labs advisement/MN Law & include ADULTS in requirement Updated Phthalates to include DNOP and DIDP per labs advisement/ MN Law	January 2025/ Jackie Deppisch	