	PROTOCOL # 606-25				
Sleeping Bags/ Slumber Bags					
Performance Test	Test Method	Requirement			
Initial Package					
Label Verification		-			
Label Review	Care Labeling 16 CFR 423	Verify Information on TRF matches the label			
	16 CFR 300/ 19 CFR 134	Fiber content, Care, Country of Origin, Manufacturers Registration Number, Wool Products Registration Number must			
	Textile Fiber Products	meet Federal Standards			
	Identification Act 16 CFR 303				
		If labeling or packaging is not attached to product, artwork must			
	Wool Products Labeling Act	be provided			
Law Label	International Association of Bedding &	Label must be included and all state laws must be met: CA BFHTI			
	Furniture Labeling Officials & CA Bureau	Article 13 Sec. 1374			
(filled products only)	of Home Furnishing and Thermal				
	Insulation Act	*Refer to Kohl's Labeling Guideline Policy for Law Label Guidelines			
		If labeling or packaging is not attached to product, artwork must be provided			
Tracking Label:	Consumer Product Safety Improvement	Refer to Kohl's Tracking Label Section in the Labeling Guideline			
	Act of 2008 (CPSIA)	Policy.			
Children's product: ALL ages	SEC. 103	Following information must be provided: Retailer's Name (Kohl's)			
		Style Number/Name			
		Factory Number			
		Date (Month/Year)			
Adult Tracking Label:	Kohl's Requirement	TO BE MARKED AS PASS/FAIL			
**If space limitations exist, contact		Can be included on packaging when necessary:			
Kohl's Quality Assurance & Product		Kohl's Assigned Factory Number			
Integrity teams to discuss minimum required information		Manufacture Date (Month/Year)			
(quality.assurance@kohls.com)**		UPC #			
Packaging Review	FPLA/ UPLR	Should be legibly marked with the following			
	16 CFR 500 &	information and verified:			
Actual packaging or artwork must be	19 CFR 134	-Distributor's name, trademark or other means of identification			
provided		of the manufacturer or packer and address (City, State, Zip)			
•		-Product identification			
		- Net quantity of the contents in terms of weight, measure or			
		numerical count (metric & US standard) or a combination so as			
		to give accurate information and facilitate value comparison by			
		the consumer (if applicable)			
		-Country of origin (if imported)			
		-Product Size (if applicable)			
		Refer to Kohl's FPLA/ UPLR guideline			
Flammability Label	CPAI 75: Labeling	Verify presence			

Import Permit (For Natural Materials	US Department of Agriculture Animal and	Product shall not have prohibited materials present per US
Only)	Plant Health Inspection Service (APHIS),	Department of Agriculture, Animal and Plant Health Inspection
- //	Plant Protection and Quarantine (PPQ)	Service (APHIS), Plant Protection and Quarantine (PPQ)
		Documentation and/ or proper permit(s) for specific product
		shall be supplied along with Testing Request form and samples.
		Permit information may be found at:
		https://www.aphis.usda.gov/wps/portal/aphis/home/
		It is the vendor's responsibility for the compliance to relevant
		requirements.
Performance Claims for Home Textile	Refer to Protocol 1000	All samples shall be reviewed against the requirements of the
Products (1000)		Performance Claims for Home Textile Products Protocol to
Tech Pack Verification*	Visual Check	Verify all claims mentioned in Tech Pack file
(Needs to be provided - Lab HOLD if		
not provided)		
Construction Quality		
Zipper Guard	Kohl's TM-10	Present
Physical Properties		
Fiber Content	AATCC 20/ 20A	One Fiber Only: No Tolerance
	Wool Products Labeling Act	Two or More Fibers: +/- 3% max deviation from contracted fiber
	WOOI Products Labeling Act	content
		content
		Functional Fibers i.e. Spandex: +/- 2% max deviation from
		contracted fiber content
Count	ASTM D 3775/ ASTM 3887/ AATCC/ASTM	
count	TS-002	Report Actual Data
Product Size	Kohl's TM-8	If claimed on packaging: Refer to Kohl's Private Brands
FIODUCT SIZE	KUTII S TIVI-O	Construction Standards for Bedding & Sheeting (under Tech
		CONSTRUCTION STATUATUS TO DEGRING & SHEELING TUNGET TECH
		Design tab)
Derformance Test	Test Method	Design tab) If not claimed on packaging: Report Actual
Performance Test	Test Method	Design tab)
Physical Properties		Design tab) If not claimed on packaging: Report Actual <b>Requirement</b>
Physical Properties Yarn Size	ASTM D 1059	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data
Physical Properties Yarn Size Fabric Weight	ASTM D 1059 ASTM D 3776	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data +/- 5% max. (oz/sqyd)
Physical Properties Yarn Size Fabric Weight Product Weight	ASTM D 1059 ASTM D 3776 ASTM D 3776	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (Ibs/doz)
Physical Properties Yarn Size Fabric Weight Product Weight (filled products only)	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24	Design tab) If not claimed on packaging: Report Actual <b>Requirement</b> Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.)
Physical Properties Yarn Size Fabric Weight Product Weight	ASTM D 1059 ASTM D 3776 ASTM D 3776	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.) Burn rate: < 6.0 inches/min & No individual
Physical Properties Yarn Size Fabric Weight Product Weight (filled products only)	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24	Design tab) If not claimed on packaging: Report Actual <b>Requirement</b> Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.)
Physical Properties Yarn Size Fabric Weight Product Weight (filled products only) Flammability Analytical	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.) Burn rate: < 6.0 inches/min & No individual
Physical Properties Yarn Size Fabric Weight Product Weight (filled products only) Flammability	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.) Burn rate: < 6.0 inches/min & No individual
Physical Properties Yarn Size Fabric Weight Product Weight (filled products only) Flammability Analytical	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24 CPAI 75	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (Ibs/doz) +/- 5% max. (oz/sqyd, Ibs, oz.) Burn rate: < 6.0 inches/min & No individual specimen shall have a burn rate > 8.0 inches/min
Physical Properties         Yarn Size         Fabric Weight         Product Weight         (filled products only)         Flammability         Analytical         Formaldehyde - Adults & children	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24 CPAI 75	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.) Burn rate: < 6.0 inches/min & No individual specimen shall have a burn rate > 8.0 inches/min Negative, If Spot Test is Positive/ inconclusive, proceed with step 2
Physical Properties         Yarn Size         Fabric Weight         Product Weight         (filled products only)         Flammability         Analytical         Formaldehyde - Adults & children	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24 CPAI 75 Kohl's TM-5	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.) Burn rate: < 6.0 inches/min & No individual specimen shall have a burn rate > 8.0 inches/min Negative, If Spot Test is Positive/ inconclusive, proceed with step 2
Physical Properties         Yarn Size         Fabric Weight         Product Weight         (filled products only)         Flammability         Analytical         Formaldehyde - Adults & children         over 5T	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24 CPAI 75 Kohl's TM-5 JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B	Design tab) If not claimed on packaging: Report Actual <b>Requirement</b> Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.) Burn rate: < 6.0 inches/min & No individual specimen shall have a burn rate > 8.0 inches/min Negative, If Spot Test is Positive/ inconclusive, proceed with step 2 Children <u>over 5T</u> & Adults = 75 ppm max.
Physical Properties         Yarn Size         Fabric Weight         Product Weight         (filled products only)         Flammability         Analytical         Formaldehyde - Adults & children	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24 CPAI 75 Kohl's TM-5 JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method	Design tab) If not claimed on packaging: Report Actual <b>Requirement</b> Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.) Burn rate: < 6.0 inches/min & No individual specimen shall have a burn rate > 8.0 inches/min Negative, If Spot Test is Positive/ inconclusive, proceed with step 2 Children <u>over 5T</u> & Adults = 75 ppm max.
Physical Properties         Yarn Size         Fabric Weight         Product Weight         (filled products only)         Flammability         Analytical         Formaldehyde - Adults & children         over 5T	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24 CPAI 75 Kohl's TM-5 JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B	Design tab) If not claimed on packaging: Report Actual <b>Requirement</b> Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.) Burn rate: < 6.0 inches/min & No individual specimen shall have a burn rate > 8.0 inches/min Negative, If Spot Test is Positive/ inconclusive, proceed with step 2 Children <u>over 5T</u> & Adults = 75 ppm max.
Physical Properties         Yarn Size         Fabric Weight         Product Weight         (filled products only)         Flammability         Analytical         Formaldehyde - Adults & children         over 5T	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24 CPAI 75 Kohl's TM-5 JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (Ibs/doz) +/- 5% max. (oz/sqyd, Ibs, oz.) Burn rate: < 6.0 inches/min & No individual specimen shall have a burn rate > 8.0 inches/min Negative, If Spot Test is Positive/ inconclusive, proceed with step 2 Children <u>over 5T</u> & Adults = 75 ppm max. Children 0-5T = 20 ppm max.
Physical Properties         Yarn Size         Fabric Weight         Product Weight         (filled products only)         Flammability         Analytical         Formaldehyde - Adults & children         over 5T	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24 CPAI 75 Kohl's TM-5 JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method	Design tab) If not claimed on packaging: Report Actual <b>Requirement</b> Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.) Burn rate: < 6.0 inches/min & No individual specimen shall have a burn rate > 8.0 inches/min Negative, If Spot Test is Positive/ inconclusive, proceed with step 2 Children <u>over 5T</u> & Adults = 75 ppm max.
Physical Properties         Yarn Size         Fabric Weight         Product Weight         (filled products only)         Flammability         Analytical         Formaldehyde - Adults & children over 5T         Formaldehyde - Children's 0-5T         pH Value	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24 CPAI 75 JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.) Burn rate: < 6.0 inches/min & No individual specimen shall have a burn rate > 8.0 inches/min Negative, If Spot Test is Positive/ inconclusive, proceed with step 2 Children <u>over ST</u> & Adults = 75 ppm max. Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance)
Physical Properties         Yarn Size         Fabric Weight         Product Weight         (filled products only)         Flammability         Analytical         Formaldehyde - Adults & children over 5T         Formaldehyde - Children's 0-5T         pH Value         CA Prop 65*	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24 CPAI 75 Kohl's TM-5 JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.) Burn rate: < 6.0 inches/min & No individual specimen shall have a burn rate > 8.0 inches/min Negative, If Spot Test is Positive/ inconclusive, proceed with step 2 Children <u>over ST</u> & Adults = 75 ppm max. Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) All samples shall be reviewed against the requirements of
Physical Properties         Yarn Size         Fabric Weight         Product Weight         (filled products only)         Flammability         Analytical         Formaldehyde - Adults & children         over 5T         Formaldehyde - Children's 0-5T         pH Value         CA Prop 65*         (if applicable)	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24 CPAI 75 JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 Refer to protocol 1300	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.) Burn rate: < 6.0 inches/min & No individual specimen shall have a burn rate > 8.0 inches/min Negative, If Spot Test is Positive/ inconclusive, proceed with step 2 Children <u>over 5T</u> & Adults = 75 ppm max. Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) All samples shall be reviewed against the requirements of California Prop 65
Physical Properties         Yarn Size         Fabric Weight         Product Weight         (filled products only)         Flammability         Analytical         Formaldehyde - Adults & children         over 5T         Formaldehyde - Children's 0-5T         pH Value         CA Prop 65*         (if applicable)         Softlines Regulatory Supplemental	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24 CPAI 75 JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.) Burn rate: < 6.0 inches/min & No individual specimen shall have a burn rate > 8.0 inches/min Negative, If Spot Test is Positive/ inconclusive, proceed with step 2 Children <u>over 5T</u> & Adults = 75 ppm max. Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) All samples shall be reviewed against the requirements of California Prop 65 All samples shall be reviewed against the requirements of the
Physical Properties         Yarn Size         Fabric Weight         Product Weight         (filled products only)         Flammability         Analytical         Formaldehyde - Adults & children         over 5T         Formaldehyde - Children's 0-5T         pH Value         CA Prop 65*         (if applicable)	ASTM D 1059 ASTM D 3776 ASTM D 3776 Kohl's TM-24 CPAI 75 JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 Refer to protocol 1300	Design tab) If not claimed on packaging: Report Actual Requirement Report Actual Data +/- 5% max. (oz/sqyd) Report Actual Data (lbs/doz) +/- 5% max. (oz/sqyd, lbs, oz.) Burn rate: < 6.0 inches/min & No individual specimen shall have a burn rate > 8.0 inches/min Negative, If Spot Test is Positive/ inconclusive, proceed with step 2 Children <u>over 5T</u> & Adults = 75 ppm max. Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) All samples shall be reviewed against the requirements of California Prop 65

Attachment Strength 0-5T*	16 CFR 1500.51-53 Pt. F	0-5T: No detachment at 17lbs fo	or 10 seconds (no exceptions)
Applies to ALL trims	(Saf Q)	**Must test in original state, aft	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
No fragile trims allowed			
Dimensional Change			
Dimensional Change to Home	AATCC 150 (after 3 washes) /	Wovens	,
Laundering or Dry-cleaning	AATCC 158 (1 cycle)	Flannel	+/-6% max
	(Length X Width)	Knits	
(entire sample to be washed)		Quilts	
	Tide <sup>®</sup> Powder Detergent	Dry Cleaning	
Appearance Retention	AATCC/ASTM TS-008 Modified	Must meet all applicable Kohl's	Appearance Evaluation
	Tide <sup>®</sup> Powder Detergent	Requirements	
Strength & Durability			
Tensile Strength	ASTM D 5034	≤ 2.0 oz/sq. yd	15 lbs min
(wovens only)		> 2.0 to ≤ 4.0 oz/sq. yd	25 lbs min
	(CRT/CRE Tensile Testing Machine)	> 4.0 to ≤ 8.0 oz/sq. yd	35 lbs min
		> 8.0 oz/sq. yd	45 lbs min
Tear Strength	ASTM D 1424	≤ 2.0 oz/sq. yd	1.5 lbs min
(wovens only)		> 2.0 to ≤ 4.0 oz/sq. yd	2 lbs min
	(Elmendorf)	> 4.0 to ≤ 8.0 oz/sq. yd	2.5 lbs min
		> 8.0 oz/sq. yd	3 lbs min
Seam Slippage/ Seam Strength (wovens only)	ASTM D 1683	1/4" at 10 lbs. min. seam slippa	ge/ 20 lbs. min seam strength
Bursting Strength	ASTM D 3786	Fabric 40 lbs/sq. i	nch min.
(knits only)		Seams 30 lbs/sq. i	nch min
Attachment Strength*	16 CFR 1500.51-53 Pt. F	A) REQUIREMENT:	
A) Applies to all Rings/Sliders	(Saf Q)	No detachment at 25 lbs.	
			t which the trim fails, or if there is
		no detachment at 50 lbs.	
B) Applies to Buttons, Snaps, Small			
Parts, Belt Loops, Zipper Tab, etc.		B) REQUIREMENT:	
		Over 5T - Adult: No detachmen	t at 17 lbs. for 10 seconds
		Exceptions:	
C) Over 5T-Adult: Fragile Trims:		Buttons: 20lbs	
Beads, Rhinestones, etc.			t which the trim fails, or if there is
		no detachment at 50 lbs.	
		C) REQUIREMENT:	
		5 lbs. for 10 seconds minimum	
Top Stop Attachment Strength	ASTM D 2061;22.2	Open End Zippers (2 & 3 Part Zipper Tab)	
(Children's of ALL ages)		Requirement = Refer to protocol 306 – Zippers	
Zipper Tab Twist	ASTM F 963	All Decorative (3 or more parts) Zipper Pulls must meet 4.0	
(Children's sizes 0-5T)		in./lbs. minimum	
Sharp Points & Sharp Edges	CPSC 16 CFR 1500.48 - 49	No sharp points or sharp edges – Refer to Product Safety Policy	
Torque Tests for Removal of	ASTM F 963 (Table 5)	16 CFR 1500. No safety hazards	
Components * (Children's of ALL			
ages)			
Tension Test for Removal of	ASTM F 963 (Table 5)	16 CFR 1500. No safety hazards	
Components * (Children's of ALL			
ages)			
Colorfastness			
Colorfastness to Chlorine Bleach AND	AATCC/ASTM TS-001	Shade Change	Grade 4 min
Non-Chlorine Bleach			

Colorfastness to Crocking	AATCC 8/116	All fabrics/ dyes (except listed below):
		Dry - Grade 4 min
		Wet - Grade 3 min
		Pigment Dyed/ Printed, Direct Dye, Vat Dye, Sulfur, Lightly
		Brushed, Piled, Indigo:
		Dry - Grade 3.5 min
		Wet - Grade 2 min
Colorfastness to Light	AATCC 16.3 - 2012 Option 3	All Colors (except listed below):
	10 AFU & 20 AFU	Shade Change:
		10 AFU: Grade 4.0 min
		20 AFU: Grade 3.5 min
		Neons/Brights/Whites/Pastels:
		Shade Change:
		10 AFU: Grade 3.0 min
		20 AFU: Grade 2.0 min
Resistance to Saliva for Children's	64 LFGB B82.92-3 Part 1	Color Change Grade 4 min
Products	04 LI OD 002.92-5 Fait 1	Staining Grade 4 min
FIGURES		Stanling Grade 4 min
ADDITIONAL COLORWAY TESTING	·	
Flammability	CPAI 75	Burn rate: < 6.0 inches/min & No individual
		specimen shall have a burn rate > 8.0 inches/min
Formaldehyde - Adults & children	Kohl's TM-5	Negative, If Spot Test is Positive/ inconclusive, proceed with step
over 5T		2
	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method	
	A or B	(h) (h) dren over 5T & Adults = 75 nnm max
	A or B	Children <u>over 5T</u> & Adults = 75 ppm max.
Formaldehyde - Children's 0-5T	A or B JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method	
Formaldehyde - Children's 0-5T	-	
Formaldehyde - Children's 0-5T pH Value	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method	
	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B	Children 0-5T = 20 ppm max.
pH Value	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance)
pH Value	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation
pH Value Appearance Retention	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements
pH Value Appearance Retention <b>Performance Test</b>	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements
pH Value Appearance Retention Performance Test ADDITIONAL COLORWAY TESTING	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement
pH Value Appearance Retention <b>Performance Test</b> ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min
pH Value Appearance Retention <b>Performance Test</b> ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min <u>All fabrics/ dyes (except listed below):</u>
pH Value Appearance Retention <b>Performance Test</b> ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min All fabrics/ dyes (except listed below): Dry - Grade 4 min
pH Value Appearance Retention <b>Performance Test</b> ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min All fabrics/ dyes (except listed below): Dry - Grade 4 min
pH Value Appearance Retention <b>Performance Test</b> ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min <u>All fabrics/ dyes (except listed below):</u> Dry - Grade 4 min Wet - Grade 3 min
pH Value Appearance Retention <b>Performance Test</b> ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min <u>All fabrics/ dyes (except listed below):</u> Dry - Grade 4 min Wet - Grade 3 min <u>Pigment Dyed/ Printed, Direct Dye, Vat Dye, Sulfur, Lightly</u>
pH Value Appearance Retention <b>Performance Test</b> ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min All fabrics/ dyes (except listed below): Dry - Grade 4 min Wet - Grade 3 min Pigment Dyed/ Printed, Direct Dye, Vat Dye, Sulfur, Lightly Brushed, Piled, Indigo: Dry - Grade 3.5 min
pH Value Appearance Retention Performance Test ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND Colorfastness to Crocking	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001 AATCC 8/116	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min All fabrics/ dyes (except listed below): Dry - Grade 4 min Wet - Grade 3 min Pigment Dyed/ Printed, Direct Dye, Vat Dye, Sulfur, Lightly Brushed, Piled, Indigo: Dry - Grade 3.5 min Wet - Grade 2 min
pH Value Appearance Retention <b>Performance Test</b> ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min All fabrics/ dyes (except listed below): Dry - Grade 4 min Wet - Grade 3 min Pigment Dyed/ Printed, Direct Dye, Vat Dye, Sulfur, Lightly Brushed, Piled, Indigo: Dry - Grade 3.5 min Wet - Grade 2 min All Colors (except listed below):
pH Value Appearance Retention Performance Test ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND Colorfastness to Crocking	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001 AATCC 8/116 AATCC 8/116	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min All fabrics/ dyes (except listed below): Dry - Grade 4 min Wet - Grade 3 min Pigment Dyed/ Printed, Direct Dye, Vat Dye, Sulfur, Lightly Brushed, Piled, Indigo: Dry - Grade 3.5 min Wet - Grade 2 min
pH Value Appearance Retention Performance Test ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND Colorfastness to Crocking	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001 AATCC 8/116 AATCC 8/116	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min <u>All fabrics/ dyes (except listed below):</u> Dry - Grade 4 min Wet - Grade 3 min <u>Pigment Dyed/ Printed, Direct Dye, Vat Dye, Sulfur, Lightly</u> <u>Brushed, Piled, Indigo:</u> Dry - Grade 3.5 min Wet - Grade 2 min <u>All Colors (except listed below):</u> Shade Change:
pH Value Appearance Retention Performance Test ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND Colorfastness to Crocking	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001 AATCC 8/116 AATCC 8/116	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min All fabrics/ dyes (except listed below): Dry - Grade 4 min Wet - Grade 3 min Pigment Dyed/ Printed, Direct Dye, Vat Dye, Sulfur, Lightly Brushed, Piled, Indigo: Dry - Grade 3.5 min Wet - Grade 2 min All Colors (except listed below): Shade Change: 10 AFU: Grade 4.0 min
pH Value Appearance Retention Performance Test ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND Colorfastness to Crocking	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001 AATCC 8/116 AATCC 8/116	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min All fabrics/ dyes (except listed below): Dry - Grade 4 min Wet - Grade 3 min Pigment Dyed/ Printed, Direct Dye, Vat Dye, Sulfur, Lightly Brushed, Piled, Indigo: Dry - Grade 3.5 min Wet - Grade 2 min All Colors (except listed below): Shade Change: 10 AFU: Grade 4.0 min 20 AFU: Grade 3.5 min
pH Value Appearance Retention Performance Test ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND Colorfastness to Crocking	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001 AATCC 8/116 AATCC 8/116	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min All fabrics/ dyes (except listed below): Dry - Grade 4 min Wet - Grade 3 min Pigment Dyed/ Printed, Direct Dye, Vat Dye, Sulfur, Lightly Brushed, Piled, Indigo: Dry - Grade 3.5 min Wet - Grade 2 min All Colors (except listed below): Shade Change: 10 AFU: Grade 4.0 min 20 AFU: Grade 3.5 min Neons/Brights/Whites/Pastels:
pH Value Appearance Retention Performance Test ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND Colorfastness to Crocking	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001 AATCC 8/116 AATCC 8/116	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min All fabrics/ dyes (except listed below): Dry - Grade 4 min Wet - Grade 3 min Pigment Dyed/ Printed, Direct Dye, Vat Dye, Sulfur, Lightly Brushed, Piled, Indigo: Dry - Grade 3.5 min Wet - Grade 2 min All Colors (except listed below): Shade Change: 10 AFU: Grade 4.0 min 20 AFU: Grade 3.5 min <u>Neons/Brights/Whites/Pastels:</u> Shade Change:
pH Value Appearance Retention <b>Performance Test</b> ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND Colorfastness to Crocking	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001 AATCC 8/116 AATCC 8/116	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min All fabrics/ dyes (except listed below): Dry - Grade 4 min Wet - Grade 3 min Pigment Dyed/ Printed, Direct Dye, Vat Dye, Sulfur, Lightly Brushed, Piled, Indigo: Dry - Grade 3.5 min Wet - Grade 2 min All Colors (except listed below): Shade Change: 10 AFU: Grade 4.0 min 20 AFU: Grade 3.5 min Neons/Brights/Whites/Pastels: Shade Change: 10 AFU: Grade 3.0 min
pH Value Appearance Retention Performance Test ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND Colorfastness to Crocking Colorfastness to Light	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified AATCC/ASTM TS-001 AATCC /ASTM TS-001 AATCC 8/116 AATCC 16.3 - 2012 Option 3 10 AFU & 20 AFU	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min All fabrics/ dyes (except listed below): Dry - Grade 4 min Wet - Grade 3 min Pigment Dyed/ Printed, Direct Dye, Vat Dye, Sulfur, Lightly Brushed, Piled, Indigo: Dry - Grade 3.5 min Wet - Grade 2 min All Colors (except listed below): Shade Change: 10 AFU: Grade 4.0 min 20 AFU: Grade 3.0 min 20 AFU: Grade 3.0 min 20 AFU: Grade 2.0 min
pH Value Appearance Retention <b>Performance Test</b> ADDITIONAL COLORWAY TESTING Colorfastness to Chlorine Bleach AND Colorfastness to Crocking	JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B AATCC 81 AATCC/ASTM TS-008 Modified Test Method AATCC/ASTM TS-001 AATCC 8/116 AATCC 8/116	Children 0-5T = 20 ppm max. All colorways: 5.0-8.0 (No Tolerance) Must meet all applicable Kohl's Appearance Evaluation Requirements Requirement Shade Change Grade 4 min All fabrics/ dyes (except listed below): Dry - Grade 4 min Wet - Grade 3 min Pigment Dyed/ Printed, Direct Dye, Vat Dye, Sulfur, Lightly Brushed, Piled, Indigo: Dry - Grade 3.5 min Wet - Grade 2 min All Colors (except listed below): Shade Change: 10 AFU: Grade 4.0 min 20 AFU: Grade 3.5 min Neons/Brights/Whites/Pastels: Shade Change: 10 AFU: Grade 3.0 min

Lead Content in Surface Coating -	CPSC-CH-E1003-09.1	Children & Adult Products ≤ 90 ppm (0.009% total weight)	
OPTIONAL TESTING - TOXICOLOGY			
Performance Test	Test Method	Requirement	
Penetration Resistance to Filling Material	FTMS 191A Method 5530	Satisfactory	
Departmention Desistence to Silling	Glass Turbidity Tube	Satisfactory	
Turbidity Cleanliness	IDFB 11 Part A –	Less than 10 NTU	
	Steam Conditioning		
Fill Power	IDFB 10 Part B –	S 10 mg Record Actual Data	
Oxygen Number	IDFB 7	Article 5 Sec. 1193 ≤ 10 mg	
Down Content Species	IDFB 12	Article 5 Sec. 1192 CA BFHTI: California Plumage Regulation -	
Down Content / Filling Classification	IDFB 3	CA BFHTI: California Plumage Regulation -	
DOWN & FEATHER FILLED PRODUC	T TESTS		
Thermal resistance (If claimed on the product)	ASTM D 1518	Clod 2.0 min	
fabrics & contrast trims)		Self Staining:     Grade 4 min       Staining:     Grade 3.5 min	
Colorfastness to Water * (Color block	AATCC 107	Shade Change: Grade 4 min	
<b>OPTIONAL TESTING</b> - (required whe	•• •		
Components * (Children's of ALL ages)			
Tension Test for Removal of	ASTM F 963 (Table 5)	16 CFR 1500. No safety hazards	
Torque Tests for Removal of Components * (Children's of ALL ages)	ASTM F 963 (Table 5)	16 CFR 1500. No safety hazards	
Sharp Points & Sharp Edges	CPSC 16 CFR 1500.48 - 49	No sharp points or sharp edges – Refer to Product Safety Policy	
Zipper Tab Twist (Children's sizes 0-5T)	ASTM F 963	All Decorative (3 or more parts) Zipper Pulls must meet 4.0 in./lbs. minimum	
(Children's of ALL ages)	ASTIVI D 2001;22.2	Open End Zippers (2 & 3 Part Zipper Tab) Requirement = Refer to protocol 306 – Zippers	
Top Stop Attachment Strength	ASTM D 2061;22.2	5 lbs. for 10 seconds minimum	
		D) REQUIREMENT:	
		C) REQUIREMENT: No detachment at 5 lbs. DATA ONLY: Report the point at which the trim fails, or if there is no detachment at 50 lbs.	
D) Over 5T-Adult: Fragile Trims: Beads, Rhinestones, etc.		no detachment at 50 lbs.	
C) Applies to Hanger Loops		Exceptions: Buttons: 20lbs DATA ONLY: Report the point at which the trim fails, or if ther	
Parts, Belt Loops, Zipper Tab, etc.		B) REQUIREMENT: Over 5T - Adult: No detachment at 17 lbs. for 10 seconds	
B) Applies to Buttons, Snaps, Small		DATA ONLY: Report the point at which the trim fails, or if there is no detachment at 50 lbs.	
Attachment Strength* A) Applies to all Rings/Sliders	16 CFR 1500.51-53 Pt. F (Saf Q)	A) REQUIREMENT: No detachment at 25 lbs.	

Total Lead in Substrate Material*	CPSC-CH-E1002-08.3/	-	essible components in each part/
	CPSC-CH-E1001-08.3	material	
	≤ 100 ppm (0.010% total weight)		veight)
Phthalates in each plasticized	CPSC-CH-C1001.09.3	Applies to ALL Children's Products	
part/material such as PVC, Vinyl*		<ul> <li>≤ 1000 ppm max (0.1% max total) BBP, DBP, DEHP, DINP, DIE</li> <li>DNOP</li> <li>≤ 1000 ppm max (0.1% max each individual) DCHP, DIBP,</li> <li>DnHP/DHEXP, DPP/DPENP</li> </ul>	
		DNOP	ax total) BBP, DBP, DEHP, DINP, DIDP, ax each individual) DCHP, DIBP,
Soluble Heavy Metals *	ASTM F 963		as a consumer product designed or
Applies to Children's Toys		when the child plays. Required for children's toy Mercury - 60 ppm Antimony - 60 ppm Arsenic - 25 ppm	Barium - 1000 ppm Cadmium - 75 ppm Chromium - 60 ppm
Lead, Cadmium and Phthalate*	Lead and Cadmium	Selenium - 500 ppm Washington Children's Saf	Lead - 90 ppm
	EPA SW 846	Washington Children's Safe Products Act	
Applicable to children product	Method # 3050B/3051 (Mod.) / CPSCCH-	≤ 90 ppm (lead)	
including:	E1003-09.1/ CPSC-CHE1002-08.1 / CPSC-	≤ 40 ppm (Cadmium)	
C C	CHE1001-08.1		DBP, DEHP, DINP, DIDP, DNOP
- Child car seats			lual) DCHP, DIBP, DnHP/DHEXP,
- Clothing	Phthalate	DPP/DPENP	
- Cosmetics for children under the	CPSC-CH-C1001-09.3		
age of 12		Note: Actual test would be	e performed on below suggested
- Jewelry for children under the age		accessible materials.	
of 12		Substances	Suggested materials
- Products to help a child with sucking		Lead	Follow CPSC lead
or teething, to facilitate sleep, relaxation, or the feeding of a child		Cadmium	Follow CPSC lead
relaxation, or the recuiling of a child		Phthalates	Coating & Plasticized materials
		The Washington standard cannot be enforced for products to which a federal standard applies.	
OPTIONAL TESTING -(required whe	ere applicable at additional cost)		
Resistance to Saliva	64 LFGB B82.92-3 Part 1	Color Change: Grade 4 min	
(Infant & Children sheets and pillowcases only) *		Staining: Grade 4 min	
Colorfastness to Water *	AATCC 107	Shade Change: Grade 4 mi	in
(Color block fabrics & contrast trims)		Self Staining: Grade 4 min	
		Staining: Grade 3.5 min	

Attachment Strength*	16 CFR 1500.51-53 Pt. F	A) REQUIREMENT:	
A) Applies to all Rings/Sliders	(Saf Q)	No detachment at 25 lbs.	
		DATA ONLY: Report the point at which the trim fails, or if there is	
		no detachment at 50 lbs.	
B) Applies to Buttons, Snaps, Small			
Parts, Belt Loops, Zipper Tab, etc.		B) REQUIREMENT:	
		Over 5T - Adult: No detachment at 17 lbs. for 10 seconds	
		Exceptions:	
C) Over 5T-Adult: Fragile Trims:		Buttons: 20lbs	
Beads, Rhinestones, etc.		DATA ONLY: Report the point at which the trim fails, or if there is	
		no detachment at 50 lbs.	
		C) REQUIREMENT:	
		5 lbs. for 10 seconds minimum	
Sharp Points & Sharp Edges *	CPSC 16 CFR 1500.48 - 49	No sharp points or sharp edges - Refer to Product Safety Policy	

# (\*) asterisk = ALL COLORWAYS MUST BE TESTED

## Minimum Sample Size Necessary for Testing

Recommended Size – Queen Size

#### Initial Package

Sheets = 4 finished products Pillowcases = 6 finished products

### Additional Colorways

Sheets = 2 finished product Pillowcases = 4 finished product

### **Toxicology Testing**

Consult with Lab for the number of samples

Additional samples may be needed for items that contain two care instructions, i.e. "For Best Results, Dry Clean". Please consult with Lab for the number of samples.

#### Pricing: Please refer to Kohl's preferred third party labs for individual pricing

Turn Around Time = 4-5 working days Toxicology Testing = 6 working days

PROTOCOL VERSION

**DESCRIPTION OF CHANGE** 

DATE REVISION/ APPROVED

505 A	
606-1	1) Label Review – Added 16 CFR 300, 19 CFR 134. Lab is required to verify Amy Her/ Aug 2011
	information on TRF and match to label submission.
	2) Added Tracking Label Review on Children's Products.
	3) Added product warning labels for infant bumper pads and fitted sheets
	only.
	4) Added count
	5) Formaldehyde Spot Test – Method changed from Intertek USA #416 to
	Kohl's TM-5.
	6) Fit Test – Added mattress dimensions
	7) Fit Test (infant fitted sheets) – Added mattress dimensions
	8) Tensile Strength – Added CRT Tensile testing machine.
	9) Added pH Value
	10) Added test ribbons, strings and ties on bumper pads test 11) Lead
	Surface Coating – Corrected method from 16 CFR 1303 to CPSC-CH-E1003-
	09. Also, added requirement for Adult products.
	12) Lead Substrate – Corrected method from EPA 3050B or EPA 3051 to
	CPSC-CH-E1002-08/CPSC-CH-E1001-08.
	13) Phthalates – Corrected method from ASTM D3421 to CPSC-
	CHC1001.09.2.
	14) Heavy Metals – Corrected method from ASTM F 963-07 to ASTM F 963-
	08.
	15) Resistance to Saliva – Changed test method from 35 LMBG 82.10 to 64
	LFGB B82.10-1.
<u>606 2</u>	1) Added Ultre to the Tide ® determent
606-2	1) Added Ultra to the Tide <sup>®</sup> detergent Kristi Sachs/ Jan 2014
	2) Removed no tolerance for wool products from fiber content section
	3) Added packaging review
	4) Added yarn size and product size to the initial testing package
	5) Updated test method for adult queen fitted sheets to Kohl's TM-27
	6) For formaldehyde test included "if positive/inconclusive proceed with
	step 2" also updated requirement for children to 20 ppm
	7) Updated testing requirements for dimensional stability, tensile
	strength, tear strength, seam strength/slippage and bursting strength to
	include requirements for tier 1, tier 2 & tier 3
	8) Updated the c/f to crocking requirement for pigment dyed/printed, etc.
	To dry grade 3.5
	9) Added pH testing to initial and additional colorway testing 10)
	Attachment strength included, evaluate small parts and added
	requirement for fragile trims for tier 1, tier 2, & tier 3
	11) Added tensile strength, tear strength, seam strength/slippage and
	bursting strength to the additional colorway package for silver brands. 12) Updated test method for Resistance to saliva to 64 LFGB B82.92-3 Part
	12) Opdated test method for Resistance to Saliva to 64 LFGB B82.92-3 Part
	13) Updated test method for toxicology tests
	15) opuated test method for toxicology tests
606-3	1) For packaging review added that artwork can be submitted as well as Kristi Sachs/ Sept 2014
	updated the product size to be if applicable
	2) Updated Tier 2/3 testing requirements for dimensional change, tensile
	strength, tear strength, seam strength and hursting strength
	strength, tear strength, seam strength and bursting strength. 3) Removed strength tests from additional colorway testing
	3) Removed strength tests from additional colorway testing
	<ul><li>3) Removed strength tests from additional colorway testing</li><li>4) For additional colorway testing removed "Only for Tier 1 brands" 5)</li></ul>
	3) Removed strength tests from additional colorway testing

606-4	1) Removed pricing from protocol	J. Deppisch/ Nov 2014
	2) Added Fabric Weight and Low Pilling tests to protocol for Flannel/	
	Brushed/ Napped products	
606-5	1) Added Phthalates testing for adults	J. Deppisch/ Nov 2014
606-6	1) Updated number of samples needed for sheets	J. Deppisch/ Feb 2015
606-6	1) Updated product size to include Tech Design's tolerances	J. Deppisch/ Sept 2015
606-7	1) Added Lead, Cadmium, and Phthalate testing for children	C. Swanson/May 2017
606-8	1) Updated Formaldehyde for children to be up to 5T	C. Swanson/October 2017
606-9	1) Updated pH value	C. Swanson/December 2017
	1) Updated Phthalates requirements	
606-10	1) Updated Tide detergent to be correct	C. Swanson/January 2018
	2) Updated formaldehyde to be up to date	
606-11	1) Added DIDP back to phthalates testing	C. Swanson/February 2018
	2) Added Prop 65 testing	
606-12	1) Updated pH value to be 5.0-8.0 (no tolerance)	C. Swanson/October 2018
	2) Updated phthalates for Washington law to included coated materials	
	3) Updated Soluble Heavy Metals to be ASTM F 963-17	
606-13	1) Updated Tracking Label to include Adult Tracking Label requirements	J.Deppisch/March 2019
606-14	1) Updated Adult Tracking Label to be DATA ONLY	J.Deppisch/March 2019
606-15	1) Added Import Permit label requirement	C. Swanson/April 2019
	2) Updated phthalates testing requirements for max and individual totals	
606-16	1) Updated Zipper Tab Twist to be up to 5T	C. Swanson/August 2019
	2) Updated Attachment Strength requirements	
	3) Added regulatory requirements for Attachment Strength for ages 0-5T	
606-17	1) Updated Attachment strength for both performance and regulatory	C. Swanson/August 2019
606-18	1) Updated Law Label requirements	C. Swanson/September 2019
	2) Removed "all garments" and plastic hanger loop testing for Attachment	
	strength	
606-19	1) Updated attachment strength requirements	C. Swanson/October 2019
606-20	1) Corrected attachment strength requirements to be the same on page 4	C. Swanson/December 2019
	& 5	
606-21	1) Updated Adult tracking label to REQUIRED	J. Deppisch/ March 2020
606-22	1) Added test line for all performance claims	March 2022 / Becky Becker
606-23	Added testline Softlines Regulatory Supplemental Protocol	Violet NelsonOct. 28, 2022
606-24	Removed year from ASTM F963 test	Violet Nelson / Feb 2024
606-25	1) Added Tech Pack verification test line	Charlene Swanson / April 2024
	2) Updated email address for adult tracking labels	
	3) Updated pH values under additional colorway testing	