	PROTOCOL # 917-G							
REUSABLE TOTE BAG								
Performance Test	Test Method	Samples	Requirement	Rating (Section or exec. Summary which failed items can be referenced)				
LABELING								
			Should be legibly marked with the following information: Distributor's name, trademark or other means of identification of the manufacturer or packer & address (City, State & Zip)					
			Product identification					
	FPLA 16 CFR 500 &		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)					
Labeling / Packaging Review	19 CFR 134	All Samples	Country of origin (if imported) Must conform to FTC Guides.					
			Only the top grain leather can be labeled "Genuine" or "Top Grain"					
Leather and Imitation Leather	Visual Check	All Samples	A disclosure of the percentage of leather fibers & non-leather substances in the composite & bonded leather Use/Care instructions that are clear and understandable shall be					
Use Labeling	Visual Check US Department of Agriculture Animal and Plant Health Inspection Service (APHIS),	All Samples	provided in language appropriate to destination countries Product shall not have prohibited materials present per US Department of Agriculture, Animal and Plant Health Inspection 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: <u>https://www.aphis.usda.gov/wps/portal/aphis/home/</u>					
Import Permit (For Natural Materials Only) If Applicable Adult Tracking Label:	Plant Protection and Quarantine (PPQ)	All	It is the vendor's responsibility for the compliance to relevant requirements.					
**If space limitations exist, contact Kohl's Quality Assurance & Product Integrity teams to discuss minimum required information Quality.		All	Can be included on packaging when necessary: Kohl's Assigned Factory Number Manufacture Date (Month/Year) UPC #					
Assurance@Kohls.com PHYSICAL CHARACTERISTICS	Kohl's Requirement	All						
Dimensions	Standard measure	All Samples	Report overall dimensions; shall meet label claims (if applicable) (+/- 5.0%)					
	Standard	All	Report overall length; shall meet label claims					
*Handle Drop (if applicable) Product Weight	measure Standard measure	Samples All Samples	(if applicable) (+/-5.0%) Report overall weight; shall meet label claims (if applicable) (+/-5.0%)					
*Shoulder strap drop cir. (if applicable)	Standard measure	All Samples	Report overall length; shall meet label claims (if applicable) (+/-5.0%)					
CONSTRUCTION QUALITIES								
			All components shall be provided as claimed and shall not be deformed or fractured.					
			All hardware shall be provided All welds shall be smoothly finished and free from pits and splatter					
			All components shall not contain any burrs or sharp edges (test by touch or sight)					
Kohl's Workmanship Review	Visual Check / Actual Use	1 Sample	Product shall not contain any loose components or unsecured fastening where rigidity is required					
Fabric Weight	ASTM D3776	1 Sample	As claimed/as measured (± 5% max.)					
Thread Count	ASTM D3775	1 Sample	As claimed/as measured (± 5% max.)					
Tensile Strength (Textile)	ASTM D5034	2 Samples	Min. 30 lbs.					
Tear Strength (Textile)	ASTM D1424	2 Samples	Min. 1.8 lbs					
Seam Strength – Side Seam Strength – Bottom	ASTM D1683 ASTM D1683	2 Samples 2 Samples	Min. 30 lbs. / in. Min. 30 lbs. / in.					
Handle Strength 45° & 90°	ASTM D1083	2 Samples 2 Samples	Min. 30 lbs.					
Snapping / Unsnapping Force	ASTM D4846	2 Samples	Min. 2 lbs/ Max. 8 lbs.					
*Static Load	TM 44	1 Samples	Shall be able to withstand the static load of 40 lbs for 24 hrs					
Zipper Performance:		10	Denote for the late of the					
Operability (open/closed) Cross Widthwise Strength	ASTM D2062	1 Sample	Remains functional after 15 cycles					
Cross Widthwise Strength Scoop Pull	ASTM D2061 ASTM D2061	1 Sample 1 Sample	Min. 50 lbs. Min. 10 lbs.					
Top Stop	ASTM D2001	1 Sample	Min. 20 lbs.					
Bottom Stop	ASTM D2061	1 Sample	Min. 20 lbs.					
Slider Torque	ASTM D2061	1 Sample	Min. 2 in-lbf.					
Slider Pull	ASTM D2061	1 Sample	Min. 5 lbs. Min. 25 lbs.					
Reinforced Stress Points	ASTM D1683	1 Sample	Min. 10 lbs. (inner pockets without zipper)					
ABRASION (Applicable to Handbag Only) Textile Material	ASTM D3886	1 Sample	No removal of upper surface of shell/outer materials at 300 cycles.					
			No removal of upper surface of shell/outer					
Leather & Vinyl Material	ASTM D3886	1 Sample	materials at 150 cycles.					
CONSTRUCTION QUALITIES (Cont.)			- Lengthwise (original) : 10 lbs./in ²					
1			- Lengthwise (after 100 cycles) > 50% of the original (Mod.) - Widthwise (original): 5.5 lbs./in ²					
*Shear Strength (Hook & Loop Only). if		1 Sample for						
*Shear Strength (Hook & Loop Only), if applicable *Bool Strength (Hook &	ASTM D5169	1 Sample for Each Direction	- Widthwise (after 100 cycles) > 50% of the original (Mod.)					
	ASTM D5169 ASTM D5170		- Widthwise (after 100 cycles) > 50% of the					

			No major visual change, corrosion or staining after 24 hours @ 100 ° F	
*Resistance To Corrosion (Metal Components)	Kohl's TM 31	1 Sample	$(38 \degree C)$ and 99% R.H.	
· · · · · ·			15 lbs. for 10 seconds. No detachment of snap, button, buckle and all	
			other functional and non-functional items that could resulted in	
*Component Attachment Strength (Children's			potential small parts hazards. No sharp points and sharp edges	
Products Only)	16 CFR 1501	1 Sample	exposed after testing	
	Visual Check			
#Claim Verification (If Claimed)	/ Actual Use	1 Sample	All designs and features must conform to actual claim	Claim
COLORFASTNESS				
			Class 4.0 (textile)	
*Dry Crocking	AATCC 8/116	1 Sample	Class 3.0 (leather/suede/denim/lining)	
			Class 3.0 (textile)	
*Wet Crocking	AATCC 8/116	1 Sample	Class 2.0 (leather/suede/denim/lining)	
l	AATCC 16			
*Light Fading	Option 3 10AFU	1 Sample	Class 4.0 (textile), Class 3.0 (leather/suede)	
Perspiration (Upper Surface of Shell/Outer				
Materials of Wallet Only)	AATCC 15	1 Sample	Staining Class 4.0 (textile) Staining Class 3.0 (leather)	
ANALYTICAL				
	EPA SW 846			
	Method# 3050B/3051A/			
	3052 (Mod.) CPSC-CH -			
*Lead In Scrapable Surface Coating (Adults)	E1003-09	1 Sample	≤ 90ppm (0.009% by weight)	
			≤200 ppm (Not exceeding 0.020% by weight)	
			Note:	
			All components that could be touched by a person during normal and	
	EPA SW 846		reasonably foreseeable use are considered to be accessible.	
	Method# 3050B/3051A/			
	3052		Material exempted from testing: Textiles, natural & manufactured	
*Lead in Accessible Substrate Material (Adult)	(Mod.) CPSC-CH- E1001-08 and/or CPSC-CH- E1002-08	1.0	fibers and certain other materials as determined by CPSC (16 CFR 1500.91).	
"Lead in Accessible Substrate Material (Adult)		1 Sample	1500.91).	
	Refer to supplementary CA Prop 65		All samples shall be reviewed against the requirements of California	
* CA Prop 65	Protocol 1300	All Samples	Proposition 65 to determine if additional testing or labeling is required.	
*Nickel Spot Test (Qualitative)	F1010C011300	All Samples	Proposition of to determine in additional testing of labeling is required.	
(Applicable To Metal Components of Children's				
Products With Direct & Prolong Skin Contact				
Only)	PD CR 12471	1 Sample	Negative test result.	
Refer to protocol Hardlines Regulatory	10010124/1	- Cample	All samples shall be reviewed against the requirements of the	
Supplement for additional State & Federal			Hardlines Regulatory Supplemental Protocol (State Regulation Only)	
Regulations	Refer to Protocol 1800	All Samples	to determine if additional testing or labeling is required	
				1

PRICING AND ADDITIONAL NOTE:

*Please refer to Kohl's preferred third party labs for individual pricing and sample size

Protocol Version	Description of Change	Revised by / Date	Approved by / Date
			Jeetendra Shelatkar Apr
917-A	Initial Release	Joyce Ho March 2, 2013	30, 2014
	Updated performance and chemical test pricing in additional		Jeetendra Shelatkar Aug 4,
917-B	charge section	Candy Chan Jul 30, 2014	2014
			Elizabeth Armstrong Oct
917-C	Renamed all in-house methods	Candy Chan Sep. 4, 2014	27, 2014
	Updated test method for CF to perspiration from AATCC 107 to		Elizabeth Armstrong Nov
917-D	AATCC 15. Removed sample size and pricing	Elizabeth Armstrong Nov 22, 2016	22, 2016
			Elizabeth Armstrong April
917-E	Added import permit and adult tracking label req	Elizabeth Armstrong April 22, 2019	22, 2019
			Elizabeth Armstrong June
917-F	Removed "data only" from the adult tracking label	Elizabeth Armstrong June 15, 2020	15, 2020
	Added 1800 Hardlines Regulatory Supplement for additional State		Isaac Grossman February
917-G	& Federal Regulations	Isaac Grossman February 2025	2025