PROTOCOL # 918-1

Foam Floor Tiles

In addition to this protocol, any product designed for, intended for or appealing primarily to children, requires additional testing per Kohl's Testing Protocol #601.

Performance Test	Test Method	Samples	Requirement	Rating (Section or exec. Summary which failed items can be referenced)
LABELING				1
Labeling / Packaging Review	FPLA 16 CFR 500 &	All Samples	Should be legibly marked with the following information:	
	19 CFR 300 &		Distributor's name, trademark or other means of identification of	
	15 CT N 154		the manufacturer or packer & 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	
			Country of origin (if imported)	
Verify Label Claims	Visual Check	All Samples	The labeling must comply and valid with all claims.	
Import Permit (For Natural	US Department of Agriculture Animal	All Samples	Product shall not have prohibited materials present per US Department of	
Materials Only)	and Plant Health Inspection Service		Agriculture, Animal and Plant Health Inspection Service (APHIS), Plant Protection	
If Applicable	(APHIS), Plant Protection and		and Quarantine (PPQ)	
	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/	1
			In its above and all account to the first facilities of a second	1
			It is the vendor's responsibility for the compliance to relevant requirements.	
Adult Tracking Label:	Kohl's Requirement	All Samples	Can be included on packaging when necessary:	
**If space limitations exist,			- Kohl's Assigned Factory Number	
contact Kohl's Quality Assurance			- Manufacture Date (Month/Year)	
& Product Integrity teams to			- UPC#	
discuss minimum required				
information				
(quality.assurancei@kohls.com)				
(quality.assurancei@koms.com)				
PHYSICAL CHARACTERISTICS			•	
Dimensions	Standard Measure	1 Sample	As Claimed/Measured (+5%/-5%)	Claim:
		·		Actual:
Weight	Standard Measure	1 Sample	Report Actual. Shall meet label claims.	Claim:
				Actual:
Material Type	Visual Check	1 Sample	Report Actual. Shall meet label claims.	Claim:
wateriai Type	Visual check	1 5ap.c	The port in the contract in th	Actual:
Foam Density	Standard Measure	1 Sample	Report the foam density. Shall meet label claims.	Claim:
(if applicable)	Standard Wedsure	1 Sumple	hepore the rouni density. Shall meet label claims.	Actual:
Thickness	Standard Measure	1 Sample	Report Actual. Shall meet label claims.	Claim:
THERITESS	Standard Medsare	1 5ap.c	The port in the contract in th	Actual:
Material Type	Visual Check	1 Sample	Report Actual. Shall meet label claims.	Claim:
iviateriai rype	Visual Cricek	1 Sumple	Report Actual. Shall meet laber claims.	Actual:
CONSTRUCTION QUALITIES				Trecau.
Kohl's Workmanship Review	Visual Check / Actual Use	All Samples	- All components shall be provided as claimed and shall not be	
non s tronunaismp nerien	risdar ericek y ricedar esc	7 iii Sampies	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)	
			- Product shall not contain any loose components or unsecured	1
Sharp Doints 9. Edges	16 CFR 1500.48 & 49	All Samples	fastening where rigidity is required No sharp points or sharp edges. Pefor to Product Safety Policy	†
Sharp Points & Edges Components	1	All Samples All Samples	No sharp points or sharp edges - Refer to Product Safety Policy. Shall have no components missing, malformed, and/or fractured.	†
PERFORMANCE	Visual Check	Ail Salliples	onan nave no components missing, manormeu, and/or fractured.	1
	Actual Has	1 Camal-	Shall function as intended as received	T
Functionality Firmness - Interlocking	Actual Use	1 Sample	Shall function as intended as received.	
,	Actual Use	1 Sample	Shall be tightly connected by the teeth.	-
Skid Resistance	ASTM F609 (Modified)	1 Sample	Min 0.5 C.O.F dry	1
			Mand Commanded the second to other man 1 11	1
r#	A =4=1.11	4.6	Mod. = Expanded the scope to other products	
Effects of Cleaning	Actual Use	1 Sample	Clean the article as claimed. Report any finding according to the	1
(if claimed, other than dishwasher			evaluations specified in ITS-M0003.	
or hand wash)			NOTE:	
	l l		1) This requirement is not applicable to article claimed with care	1
	l l		instructions specific for textile articles, e.g. machine wash, hand wash, line	1
			dry, tumble dry low, dry clean only, etc.	1
			2) Remark any claim that is not verified.	1
				1
* Colorfastness to Rug	AATCC 137	1 Sample	For backing of floor covering (e.g. carpet, rug, mat): Grade 4 min	
Back Staining				
Hardness	ASTM D2240	1 Sample	Report Actual.	
(Shore A Hardness)				
(SHOLE A Harulless)			24 hours @ 0° F (-18°C) and 24 hours @ 95% RH/120° F (49°C). No failure or	
Effects of Extreme	Kohl's TM 30	1 Sample		
	Kohl's TM 30	1 Sample	adverse effect	
Effects of Extreme	Kohl's TM 30	1 Sample		
Effects of Extreme Temperature/Humidity	Kohl's TM 30 Visual Check / Actual Use	1 Sample		Claim:
Effects of Extreme Temperature/Humidity (Environmental)		·	adverse effect	Claim: Actual:

Colorfastness to Crocking (if applicable)	AATCC 8/116	1 Sample	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:	
Colorfastness to Water (if applicable)	AATCC 107	1 Sample	Shade Change: Grade 4 min. Self-Staining: Grade 4 min. Staining: Grade 4 min.	
Rug Back Staining on Vinyl Tile (if applicable)	AATCC 137	1 Sample	Staining: Grade 4 min.	
ANALYTICAL				
*Lead In Scrapable Surface	CPSC-CH-E1003-09	1 Sample	≤ 90 ppm (0.009% by weight)	
Coating			(CPSA – 16 CFR 1303)	
*CA Prop 65	Refer to Protocol 1300	All Samples	All samples shall be reviewed against the requirements of California Proposition 65 to determine if additional testing or labeling is required	
Protocol Version	Description of Change		Revised by / Date	Approved by / Date
918-1	Protocol creation		Charlene Swanson	Charlene Swanson
			May 2024	May 2024