PROTOCOL # 908-L WATCH							
Performance Test	Test Method	Samples	ATCH Requirement	Rating (Section or exec. Summary which failed items can be referenced)			
ABELING				reterencedy			
			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 (only applicable)				
abeling / Packaging Review	& 19 CFR 134 Chapter 91	All Samples	Country of origin (if imported)				
Marking Of Watch Case/Watch Movement	Additional U.S. Note 4 HTSUS	All Samples	Must be conspicuously and indelibly marked by cutting, die-sinking, engraving, stamping or mold marking.				
			Must conform to FTC Guides  Only top grain leather can be labeled "Genuine" or "Top Grain"				
eather & Imitation Leather	16 CFR 24 Visual Check	All Samples	A disclosure of the percentage of leather fibers & non-leather substances in the composite or bonded leather.				
erify Label Claims	Visual Check	All Samples	The labeling must comply and valid with all claims.				
nstructions	Visual Check	All Samples	Should provide use, care and maintenance information, as well as disposition of batteries information.				
Adult Tracking Label:	VISUAL CHECK	Air Jairiples					
**If space limitations exist, contact Kohl's Quality Assurance & Product Integrity teams to discuss minimum required information quality.	Kills Day Savard		Can be included on packaging when necessary: Kohl's Assigned Factory Number Manufacture Date (Month/Year)				
assurance@kohls.com	Kohl's Requirement	All	UPC # All samples shall be reviewed against the requirements of Reese's Supplement Protocol to determine if additional testing or labeling is				
Reese's Law Supplemental Protocol	Refer to Protocol 1700	All Samples	required				
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	All Samples	Product shall not contain any loose components or unsecured fastening where rigidity is required				
PERFORMANCE							
unctional Assessment	Actual Use	1 Sample	The watch shall function as claimed on the packaging / labeling / instruction.  Quartz movement: ± 1 second/day				
Accuracy	Standard Measure	1 Sample	Mechanical movement: ± 10 seconds/day				
*Water Resistance If Claimed)	ISO 2281	1 Sample	The watch & its operative parts shall meet the water resistant claim.  Immerse the whole watch for 1 hour at a depth of 4" water at room				
Vater Immersion Test	Kohl's TM 48	1 Sample	temperature. No condensation or admission of moisture. No failure. No adverse effect.  No failure @ 95% RH @ 100° F (38° C) for 24 Hours. No condensation and				
lumidity Test	Kohl's TM 31	1 Sample	admission of moisture. No failure. No adverse effect.				
Effects Of Extreme Temperatures Environmental)	Kohl's TM 30		24 Hours @ 0° F (-18°C) and 24 Hours @ 120° F (49°C). No condensation and				
,		1 Sample	admission of moisture. No failure. No adverse effect.  3 drops from 3 feet height onto a hardwood surface. Shall have no damage				
	ASTM F 963 (Mod.)	1 Sample					
	ASTM F 963	·	3 drops from 3 feet height onto a hardwood surface. Shall have no damage which would affect its normal operation or appearance e.g. accuracy, function or with parts detached, dislocated, bent, cracked, etc.				
	ASTM F 963	·	3 drops from 3 feet height onto a hardwood surface. Shall have no damage which would affect its normal operation or appearance e.g. accuracy, function or with parts detached, dislocated, bent, cracked, etc. Modification = expanded scope to other products  Bracelet:  Shall not deform or break Bracelet hole elongation <50%				
	ASTM F 963	·	3 drops from 3 feet height onto a hardwood surface. Shall have no damage which would affect its normal operation or appearance e.g. accuracy, function or with parts detached, dislocated, bent, cracked, etc. Modification = expanded scope to other products  Bracelet:  Shall not deform or break Bracelet hole elongation <50%  Tier 1: 3000 Cycles Tier 2: 3500 Cycles				
mpact Resistance	ASTM F 963	·	3 drops from 3 feet height onto a hardwood surface. Shall have no damage which would affect its normal operation or appearance e.g. accuracy, function or with parts detached, dislocated, bent, cracked, etc. Modification = expanded scope to other products Bracelet:  Shall not deform or break Bracelet hole elongation <50%  Tier 1: 3000 Cycles Tier 2: 3500 Cycles Strap (leather/PVC/textile): Shall not deform, crack or break				
mpact Resistance Fraction -Torsion Test On Watch Fitted With Bracelet Or Strap	ASTM F 963	·	3 drops from 3 feet height onto a hardwood surface. Shall have no damage which would affect its normal operation or appearance e.g. accuracy, function or with parts detached, dislocated, bent, cracked, etc. Modification = expanded scope to other products  Bracelet:  Shall not deform or break Bracelet hole elongation <50%  Tier 1: 3000 Cycles Tier 2: 3500 Cycles  Strap (leather/PVC/textile):				
mpact Resistance  Fraction -Torsion Test On Watch Fitted With Bracelet Or Strap  Novelty/Fashion Bracelets And Straps Are Exempt)	ASTM F 963 (Mod.)	1 Sample	3 drops from 3 feet height onto a hardwood surface. Shall have no damage which would affect its normal operation or appearance e.g. accuracy, function or with parts detached, dislocated, bent, cracked, etc. Modification = expanded scope to other products  Bracelet:  Shall not deform or break  Bracelet hole elongation <50%  Tier 1: 3000 Cycles  Tier 2: 3500 Cycles  Strap (leather/PVC/textile):  Shall not deform, crack or break  - Elongation <5%  Tier 1: 2000 Cycles  Tier 2: 2500 Cycles  Shall withstand a torque force of 4 in-lbs and 15-lb horizontal and vertical pull for  Tier 1: 10 Secs				
mpact Resistance Traction -Torsion Test On Watch Fitted With Bracelet Or Strap	ASTM F 963 (Mod.)	1 Sample	3 drops from 3 feet height onto a hardwood surface. Shall have no damage which would affect its normal operation or appearance e.g. accuracy, function or with parts detached, dislocated, bent, cracked, etc. Modification = expanded scope to other products  Bracelet:  Shall not deform or break Bracelet hole elongation <50%  Tier 1: 3000 Cycles Tier 2: 3500 Cycles  Strap (leather/PVC/textile): Shall not deform, crack or break  - Elongation<5% Tier 1: 2000 Cycles Tier 2: 2500 Cycles Shall withstand a torque force of 4 in-lbs and 15-lb horizontal and vertical pull for				

	1				
			Gents - shall withstand 15-lb h	orizontal and vertical pull for	
			Tier 1: 10 Secs		
			Tier 2: 20 Secs		
			Ladies - shall withstand 10-lb h	norizontal and vertical pull for	
	ASTM		Tier 1: 10 Secs Tier 2: 15 Secs		
Buckle, Spring Bar And Related Components	F 963				
Attachment Strength	modified	1 Sample	Modification = expanded scop	· · · · · · · · · · · · · · · · · · ·	
Clasp And Related Components Durability	Actual Use	1 Sample	Shall withstand 100/250/500 o	cycles of normal operation.	
Constant Adhesis				the conference of all the difference all affices and all	
Cross Cut Adhesion (Metal Plating)	ASTM D3359-2009e2 TM A	1 Sample	remain affixed	the surface of plated item, plating must	
		, ,			
Current Consumption					
(If Applicable)	Standard Measure	1 Sample	The current consumption at di	fferent modes of operation shall be reported	
	ASTM F 963		Min. 53 dB (A).		
*Sound Pressure Level Of Alarm (If Applicable)	Modified	1 Sample	Modification = expanded scop	e to other products	
#Claim Verification					
(If Claimed)	Visual Check / Actual Use	1 Sample	All designs and features must	conform to actual claim.	CLAIM
COLORFASTNESS					
	AATCC 16.3-14 Option 3		Class 4.0 (Textile), Class 3.0 (Le	eather/suede)	
Light Fading	10 AFU	1 Sample	Class 3.0 (Watch face/dial//be	zel)	
Desire to To Describe to				n or visual defects. Any staining due to dye	
Resistance To Perspiration (Sweat and Saliva)	DIN 53160-1:2010	1 Sample	migration must be class 3.0 Mi Note: Adult's watches require		
ANALYTICAL				,	
			≤90 ppm (0.0090% by weight)		
*Lead In Scrapable Surface Coating	CPSC-CH-E1003-09 EPA SW 846 Method #	1 Sample	(CPSA – 16 CFR 1303)		
	3060A				
*Chromium VI in Leather	(Mod.)	1 Sample	Not in excess of 0.001% by we		
*pH Value of Leather	ASTM D 2810	1 Sample	pH value should be in the rang	ge of 4.0 to 7.5	
*Nickel Spot Test (Applicable to Metallic Component With Prolonged &					
Direct Skin Contact Only)	PD CR 12471	1 Sample	Negative test result.		
			Batteries shall comply with on	e of the following requirements:	
	Mercury-Containing and		(i) Alkaline-manganese button	cell shall contain less than 25 mg Hg / cell.	
	Rechargeable Battery		(ii) Alkaline-manganese battery and Zinc carbon battery shall contain		
I	Address of Assistance Bulletin				
Total mercury content in batteries (when applicable)	Management Act U.S. Pub. L. 104-142 Title II	1 Sample	intentionally added mercury (I (iii) No Mercuric-oxide button	3V reporting limit is 4 mg/kg).	
(when applicable) Total mercury content in button cell batteries	104-142 Title II		intentionally added mercury (I (iii) No Mercuric-oxide button Button cell battery shall not co	3V reporting limit is 4 mg/kg).	
(when applicable)		1 Sample 1 Sample	intentionally added mercury (I (iii) No Mercuric-oxide button Button cell battery shall not co reporting limit is 4 mg/kg).	V reporting limit is 4 mg/kg). cell or battery is allowed intain any detectable levels of mercury (BV	
(when applicable) Total mercury content in button cell batteries	104-142 Title II		intentionally added mercury (I (iii) No Mercuric-oxide button Button cell battery shall not coreporting limit is 4 mg/kg). All samples shall be reviewed	BV reporting limit is 4 mg/kg). cell or battery is allowed	
(when applicable) Total mercury content in button cell batteries (when applicable)	104-142 Title II  Various US State Laws	1 Sample	intentionally added mercury (I (iii) No Mercuric-oxide button Button cell battery shall not coreporting limit is 4 mg/kg). All samples shall be reviewed	DV reporting limit is 4 mg/kg). cell or battery is allowed ontain any detectable levels of mercury (BV	
(when applicable) Total mercury content in button cell batteries (when applicable)	104-142 Title II  Various US State Laws	1 Sample	intentionally added mercury (I (iii) No Mercuric-oxide button Button cell battery shall not coreporting limit is 4 mg/kg). All samples shall be reviewed	DV reporting limit is 4 mg/kg). cell or battery is allowed ontain any detectable levels of mercury (BV	
(when applicable) Total mercury content in button cell batteries (when applicable)  * CA Prop 65  PRICING AND ADDITIONAL NOTE:	104-142 Title II  Various US State Laws  Refer to Protocol 1300	1 Sample	intentionally added mercury (I (iii) No Mercuric-oxide button Button cell battery shall not coreporting limit is 4 mg/kg). All samples shall be reviewed	DV reporting limit is 4 mg/kg). cell or battery is allowed ontain any detectable levels of mercury (BV	
(when applicable) Total mercury content in button cell batteries (when applicable)  * CA Prop 65	104-142 Title II  Various US State Laws  Refer to Protocol 1300	1 Sample	intentionally added mercury (I (iii) No Mercuric-oxide button Button cell battery shall not coreporting limit is 4 mg/kg). All samples shall be reviewed	DV reporting limit is 4 mg/kg). cell or battery is allowed ontain any detectable levels of mercury (BV	
(when applicable) Total mercury content in button cell batteries (when applicable) * CA Prop 65  PRICING AND ADDITIONAL NOTE:  *Please refer to Kohl's preferred third party labs for	104-142 Title II  Various US State Laws  Refer to Protocol 1300  individual pricing and sample size	1 Sample	intentionally added mercury (I (iii) No Mercuric-oxide button Button cell battery shall not coreporting limit is 4 mg/kg). All samples shall be reviewed	By reporting limit is 4 mg/kg). cell or battery is allowed intain any detectable levels of mercury (BV against the requirements of California additional testing or labeling is required.	
(when applicable) Total mercury content in button cell batteries (when applicable)  * CA Prop 65  PRICING AND ADDITIONAL NOTE:	104-142 Title II  Various US State Laws  Refer to Protocol 1300	1 Sample	intentionally added mercury (I (iii) No Mercuric-oxide button Button cell battery shall not coreporting limit is 4 mg/kg). All samples shall be reviewed	Power reporting limit is 4 mg/kg). cell or battery is allowed intain any detectable levels of mercury (BV against the requirements of California additional testing or labeling is required.  Revised by / Date	Approved by / Date Ro Jain
(when applicable) Total mercury content in button cell batteries (when applicable) * CA Prop 65  PRICING AND ADDITIONAL NOTE:  *Please refer to Kohl's preferred third party labs for	104-142 Title II  Various US State Laws  Refer to Protocol 1300  individual pricing and sample size  Description of Change  Initial Release	1 Sample All Samples	intentionally added mercury (I (iii) No Mercuric-oxide button Button cell battery shall not coreporting limit is 4 mg/kg). All samples shall be reviewed i Proposition 65 to determine if	By reporting limit is 4 mg/kg). cell or battery is allowed intain any detectable levels of mercury (BV against the requirements of California additional testing or labeling is required.	Approved by / Date Ro Jain Oct 13, 2008
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(when applicable) Total mercury content in button cell batteries (when applicable) * CA Prop 65  PRICING AND ADDITIONAL NOTE:  *Please refer to Kohl's preferred third party labs for  Protocol Version 236 – 0  236 – 1  908 – A  908-B  908-C  908-B  908-F	ndividual pricing and sample size  Description of Change  Initial Release Changed Test Protocol Title. Updat Torque And Tension Tests. Update Soluble Heavy Metals in Surface C Lead in PVC Test. Changed the Title of the Test Protocol Title. Updat Soluble Heavy Metals in Surface C Lead in PVC Test. Changed the Title of the Test Protocol Title. Updat Soluble Heavy Metals in Surface C Lead in PVC Test. Changed the Title of the Test Protocol Soluble Heavy Metals in Surface C Lead in PVC Test. Changed the Title of the Test Protocol Soluble Heavy Metals in Surface C Lead in PVC Test. Changed the Title of the Test Protocol Soluble Test Pr	1 Sample  All Samples  ted the Test Proper d ASTM F 963-07 to oatings & Lead in Socol. Add DnHP. Ch changed test meth red lead in scrapab nents for phthalate o supplementary pring to Tier 1/Tier 2/	intentionally added mercury (I (iii) No Mercuric-oxide button Button cell battery shall not core reporting limit is 4 mg/kg). All samples shall be reviewed i Proposition 65 to determine if  by of Traction-Torsion & 963-08 Version. Removed ubstrate Material Tests. Added anged protocol number from od for scrapable surface from the surface coating from 600 to to stesting totocol Tier 3	Revised by / Date Simon Leung July 6, 2009 Simon Leung July 6, 2013 Leilzabeth Armstrong September 15, 2011 Elizabeth Armstrong February 1, 2012 John Wong Mar 07, 2013 John Wong Oct. 4, 2013 Candy Chan July 3, 2014 Birkoff Chen	Ro Jain Oct 13, 2008  Ro Jain Jul 14, 2009  Ro Jain April 1, 2010 Ro Jain September 15, 2011 Ro Jain February 1, 2012 Ro Jain April 15, 2013 Ro Jain February 1, 2014 Jeetendra Shelatkar Aug 4, 2014  Elizabeth Armstrong Oct 27, 2014
(when applicable) Total mercury content in button cell batteries (when applicable) * CA Prop 65  PRICING AND ADDITIONAL NOTE:  *Please refer to Kohl's preferred third party labs for  Protocol Version 236 – 0  236 – 1  908 – A  908-B  908-C  908-B  908-F  908-G	ndividual pricing and sample size  Description of Change Initial Release Changed Test Protocol Title. Updata Torque And Tension Tests. Update Soluble Heavy Metals in Surface C Lead in PVC Test. Changed the Title of the Test Protocol Title. Update Soluble Heavy Metals in Surface C Lead in PVC Test. Changed the Title of the Test Protocol Title. Update Soluble Heavy Metals in Surface C Lead in PVC Test. Changed the Title of the Test Protocol Soluble Heavy Metals in Surface C Updated phthalates pricing. Lower 90ppm  Added composite testing requiren Separate the test line of Prop 65 to Differentiate the performance rati Updated lead content pricing Renamed all in-house methods Updated test methods, impact res attachment, cross cut adhesion, scorrosion, added in modifications,	1 Sample  All Samples  ted the Test Proper d ASTM F 963-07 to oatings & Lead in Socol. Add DnHP. Ch changed test meth red lead in scrapab nents for phthalate o supplementary pring to Tier 1/Tier 2/	intentionally added mercury (I (iii) No Mercuric-oxide button Button cell battery shall not core reporting limit is 4 mg/kg). All samples shall be reviewed i Proposition 65 to determine if  by of Traction-Torsion & 963-08 Version. Removed ubstrate Material Tests. Added anged protocol number from od for scrapable surface from the surface coating from 600 to to stesting totocol Tier 3	Revised by / Date Simon Leung July 6, 2009 Simon Leung July 6, 2011 Elizabeth Armstrong September 15, 2011 Elizabeth Armstrong February 1, 2012 John Wong Mar 07, 2013 John Wong Oct. 4, 2013 John Wong Oct. 4, 2013 Jeff Wong July 6, 2014 Birkoff Chen Sep. 4, 2014 Elizabeth Armstrong May 5, 2016	Ro Jain Oct 13, 2008  Ro Jain Jul 14, 2009  Ro Jain April 1, 2010  Ro Jain September 15, 2011  Ro Jain February 1, 2012  Ro Jain April 15, 2013  Ro Jain Feb. 10, 2014 Jeetendra Shelatkar Aug 4, 2014  Elizabeth Armstrong Oct 27, 2014  Elizabeth Armstrong May 5, 2016  Elizabeth Armstrong
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908-L Removed year from ASTM F963 test Violet Nelson / Feb 2024