

#### BV Lab Number: Technician Name: Test Date: Reviewed By/Date: Page 1 of 4

# DILLARD'S INC TEST PROTOCOL FOR DILL-02065-USA- (V36) SMALL LEATHER GOODS (WALLET)

	Evaluation	Citation / Method	No. of Samples	Criteria	Notes	Result	Rating
	OPE:						
Th	is protocol is applica	able for testing of smal	l leather goods (	(wallet) for children and adult.			
SU	PPLEMENTARY PR	OTOCOL					
				esting to one or more supplemental protocol is necessary.			
			ental protocol(s)	for additional information.			
	California	DILL-AN-PTCL-	-	The sample should be reviewed against the requirements of California			
R	Proposition 65	06572-USA		Proposition 65.			
LAB	BELING						
l	US Packaging	F.P. and L. Act	All	Packaging shall be labelled with the following,			
M	labeling	(16 CFR 500) OR		Product Identification			
R		NIST Uniform		Net quantity of contents shall be expressed in terms of weight or mass,			
		Laws and		measure, numerical count, or combination so as to give accurate information to			
		Regulations		facilitate consumer comparison (U.S. and metric units)			
		Handbook 130		Manufacturer, packer, or distributor's name & address (City, State & Zip Code)			
	Country of origin	19 CFR 134	All	Shall indicate country of origin legibly, permanently, and in comparable size and			
Μ	marking			close proximity to any mention of country other than country in which the article			
R	-			was manufactured or produced. Must be visible at point of purchase.			
	Use labeling	CPSD-GB-01057-	All	Use/care instructions shall be clear, concise and understandable, provide step-			
	•	MTHD		by-step method of use and be provided in language appropriate to destination			
				countries. Provide a copy of the instructions in the report.			
PH	SICAL CHARACTE						
1	Dimensions -	CPSD-GB-01056-	1	Report overall height. Shall meet label claims.			
	height	MTHD					
	Dimensions -	CPSD-GB-01056-	1	Report overall width; shall meet label claims			
	width	MTHD					
	Dimensions -	CPSD-GB-01056-	1	Report overall depth; shall meet label claims.			
	depth	MTHD					
	Dimensions -	CPSD-GB-01056-	1	Report overall thickness. Shall meet label claims.			
	thickness	MTHD					
	Other features	CPSD-GB-01057-	All	Shall be as claimed.			
		MTHD					
	Number of	CPSD-GB-01057-	All	Shall be as claimed.			
	internal pouches	MTHD					
	or pockets or						
	openings						
	Number of main	CPSD-GB-01057-	All	Shall be as claimed.			



#### BV Lab Number: Technician Name: Test Date: Reviewed By/Date: Page 2 of 4

#### DILLARD'S INC TEST PROTOCOL FOR DILL-02065-USA- (V36) SMALL LEATHER GOODS (WALLET)

Evaluation	Citation / Method	No. of Samples	Criteria	Notes	Result	Rating
compartments	MTHD					
Number of external pouches or pockets or openings	CPSD-GB-01057- MTHD	All	Shall be as claimed.			
Fabric weight	ASTM D3776-20	1	Shall be as claimed (± 5%)			
			For claimed weight submitted in range, $\pm$ 5% applicable on the upper and lower limit of submitted the range.			
WORKMANSHIP						
Hazardous sharp point and sharp edge	16 CFR 1500.48 & 49 (Mod)		Shall have no sharp points / edges, other than those required for function. Modification: Expanded scope to other products.			
Defects and workmanship	CPSD-GB-01057- MTHD	-	Shall have no discernible surface degradation, including crazing, shivering, denting, bubbles, cracks, stains, deformations, chips, fractures, heavy lines, waves, shear marks, scratches, scuff marks, indentations, or blisters. Shall have no components missing, malformed, and/or fractured.			
Fabric defects	ASTM D3990-12 (R2020)	1	No critical defects.			
PERFORMANCE						
Actual use - functionality	CPSD-GB-01058- MTHD	All	Shall function as intended as received. Report details of evaluation (features tested / methods used / materials used / etc.) Report any features not evaluated.			
Breaking strength of textile fabrics: grab test	ASTM D5034-21		Minimum 25 lbf Note: Pass / fail base on result of overall fabric break.			
Seam strength	ASTM D1683-22 Modified	1	[Pocket/Bottom/Side/Zipper] 25 lb minimum 7 lb minimum per pockets and lining Modification: Expanded the scope to other than apparel.			
Handle strength	ASTM D1683-22 Modified	2	Handles / shoulder straps: 25 lb minimum.			



### BV Lab Number: Technician Name: Test Date: Reviewed By/Date: Page 3 of 4

# DILLARD'S INC TEST PROTOCOL FOR DILL-02065-USA- (V36) SMALL LEATHER GOODS (WALLET)

Evaluation	Citation / Method	No. of Samples	Criteria	Notes	Result	Rating
			Modification: Expanded scope to other products.			
Holding strength of snap fasteners			17 lb for 10 seconds			
Flexing test	CPSD-SL-81002- MTHD	1	No cracking after 10,000 cycles			
Tearing strength: tongue tear of leather	ASTM D4704- 13(R2023)	2	[Leather only] Record all-report average Specifications by thickness: - Less than 0.6mm: 2 x 2 lb - 0.6 to 0.8mm: 3 x 3 lb - 0.81 to 1.0mm: 4 x 4 lb - 1.01 to 1.2mm: 5 x 5 lb - 1.21 to 1.4mm: 6 x 6 lb			
A RFID blocking	B∨ Buffalo internal test procedure	-	[For RFID protection product] Use RFID scanner and card operating at a frequency of 13.56 MHz to measure the maximum detectable distance of the card. Repeat with the card inside the protection product. Report whether card insider the protection product can be detected and distance of detection to evaluate the attenuation of protection product. Record as data only.			
A Resistance to corrosion	ASTM B117-19 modified	1	Shall withstand 24 hours in 1% salt spray (fog) with no noticeable oxidation / corrosion / visual changes. Modification: 1% salt spray (fog).			
COLORFASTNESS						-
Colorfastness to crocking	AATCC 8- 16e(2022)e	1	[Face / Back / Edge] Dry: Grade 3.0 minimum Wet: Grade 2.0 minimum Note: Client does not accept 116 for wallets.			



BV Lab Number: Technician Name: Test Date: Reviewed By/Date: Page 4 of 4

#### DILLARD'S INC TEST PROTOCOL FOR DILL-02065-USA- (V36) SMALL LEATHER GOODS (WALLET)

No. Of Samples Required for Complete Testing		4 pieces, 2 sets of metal, 4 A4 leather, 1.5 yards of fabric
No. Of (Fully Packed) Cartons For Transit Testing:	1	
No. Of Working Days For Complete Testing:	7	TAT may be longer if test with " RFID blocking" test

Client Approval:	Lucy Feng
	24/Sep/2024
Creation Date:	27/Aug/2003
Last Revision Date:	11/200/2021
Last Revision Date.	14/Sep/2024
Pricing Review Date	
Technical Review Date:	13/Feb/2015

Key	
A	Additional Charge For This Test
Μ	Mandatory
R	Regulatory

# <u>Result Key</u>

С	Claimed
R	Recorded
Μ	Meets
NM	Does Not Meet
NA	Not Applicable
NT	Not Tested

# Rating Key

PASS	Pass
FAIL	Fail
NR	Not Requested