



**BUREAU  
VERITAS**

BV Lab Number:  
Technician  
Name:  
Test Date:  
Reviewed  
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**DILLARD'S INC TEST PROTOCOL FOR**  
**DILL-02070.01-USA- (V47)**  
**HANDBAG**

| Evaluation   | Citation / Method               | No. of Samples  | Criteria | Notes  | Result | Rating |
|--|---------------------------------|---|----------|--|--------|--------|
| <b>SCOPE:</b><br>This protocol is applicable for testing of handbag.   |                                 |   |          |  |        |        |
| <b>SUPPLEMENTARY PROTOCOL</b>  |                                 |   |          |  |        |        |
| Note: additional cost, sample size and TAT may be required if testing to 1 or more supplemental protocols is necessary.<br>Please refer to the below referenced supplemental protocol(s) for additional information. |                                 |   |          |  |        |        |
| A<br>R   | California<br>Proposition 65    | DILL-AN-PTCL-<br>06572-USA  | -        | The sample should be reviewed against the requirements of California Proposition 65.   |        |        |
| <b>LABELING</b>  |                                 |   |          |  |        |        |
| M<br>R   | US Packaging<br>labeling        | F.P. and L. Act<br>(16 CFR 500) OR<br>NIST Uniform<br>Laws and<br>Regulations<br>Handbook 130 | 1        | Packaging shall be labelled with the following,<br>Product Identification<br>Net quantity of contents shall be expressed in terms of weight or mass,<br>measure, numerical count, or combination so as to give accurate information to<br>facilitate consumer comparison (U.S. and metric units)<br>Manufacturer, packer, or distributor's name & address (City, State & Zip Code) |        |        |
| M<br>R   | Country of origin<br>marking    | 19 CFR 134  | 1        | Shall indicate country of origin legibly, permanently, and in comparable size and<br>close proximity to any mention of country other than country in which the article<br>was manufactured or produced. Must be visible at point of purchase.  |        |        |
|  | Use labeling                    | CPSD-GB-01057-<br>MTHD  | 1        | Use/care instructions shall be clear, concise and understandable, provide step-<br>by-step method of use and be provided in language appropriate to destination<br>countries. Provide a copy of the instructions in the report.  |        |        |
| R  | Labeling review:<br>leather     | 16 CFR 24   | All      | Must comply with FTC leather labeling guidelines.  |        |        |
|  | Claim verification<br>- level 1 | CPSD-GB-08612-<br>MTHD  | All      | Must comply to claims.   |        |        |
| <b>PHYSICAL CHARACTERISTICS</b>  |                                 |   |          |  |        |        |
|  | Fabric weight                   | ASTM D3776-20   | 1        | Shall be as claimed ( $\pm 5\%$ )  |        |        |
|  | Fabric count of<br>woven fabric | ASTM D3775-<br>17e1   | 1        | Shall be as claimed ( $\pm 3.0\%$ ).   |        |        |
|  | Yarn construction               | ASTM D1244-<br>98(R2020)  | 1        | $\pm 3.0\%$ as claimed   |        |        |
| <b>WORKMANSHIP</b>   |                                 |   |          |  |        |        |
|  | Defects and<br>workmanship      | CPSD-GB-01057-<br>MTHD  | All      | Shall have no discernible surface degradation, including crazing, shivering,<br>denting, bubbles, cracks, stains, deformations, chips, fractures, heavy lines,<br>waves, shear marks, scratches, scuff marks, indentations, or blisters.<br>Shall have no components missing, malformed, and/or fractured.   |        |        |



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| <b>PERFORMANCE</b>                              |                        |                |   |       |        |        |
| 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          | 2              | Shell: minimum 25 lbf<br>Lining: minimum 20 lbf<br><br>Note: Pass / fail base on result of overall fabric break.  |       |        |        |
| Tensile Strength of Leather                     | ASTM D2209-00 (R2021)  | 2              | Shell material: 25 lb. / in. minimum<br>Lining material: 20 lb. / in. minimum   |       |        |        |
| Tearing strength: Elmendorf apparatus           | ASTM D1424-21          | 2              | [Textile only]<br>Shell material: 2.0 lb minimum<br>Lining material: 1.5 lb minimum<br><br>Note: "Cross tear should be data/numbers"  |       |        |        |
| Tearing strength: tongue tear of leather        | ASTM D4704-13(R2023)   | 2              | [Leather only]<br><br>Record all-report average<br>Specifications by thickness:<br>- Less than 0.6mm: 2 x 2 lb<br>- 0.6 to 0.8mm: 3 x 3 lb<br>- 0.81 to 1.0mm: 4 x 4 lb<br>- 1.01 to 1.2mm: 5 x 5 lb<br>- 1.21 to 1.4mm: 6 x 6 lb |       |        |        |
| Handle strength                                 | ASTM D1683-22 Modified | 2              | Mini: 5 lb minimum.<br>Clutch: 10 lb minimum.<br>Medium: 15 lb minimum.<br>Large: 20 lb minimum.<br><br>Modification: Expanded scope to other products.   |       |        |        |
| Stitch reinforcement strength                   | ASTM D1683-22 Modified | 2              | Bar-tacking / reinforced stress points: 20 lb. minimum.<br><br>Modification: Expanded the scope to part of apparel.   |       |        |        |



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| Seam strength   | ASTM D1683-22 Modified | 2              | Bottom / side seam: 25 lb. minimum.<br><br>Lining seams - woven: 7 lb. minimum.<br><br>Lining seams - vinyl: 10 lb. minimum.<br><br>Zipper seam: 25 lb. minimum.<br><br>Modification: Expanded the scope to other than apparel. |       |        |        |
| Holding strength of snap fasteners                      | ASTM D7142-05 (R2021)  | 2              | 17 lb for 10 seconds  |       |        |        |
| Resistance to snapping and unsnapping of snap fasteners | CPSD-SL-31045-MTHD     | 2              | Minimum 2 lb.<br>Maximum 10 lb.   |       |        |        |
| Button/small parts attachment strength                  | CPSD-SL-31023-MTHD     | 2              | 17 lb minimum for 10 seconds.   |       |        |        |
| Button impact resistance                                | CPSD-SL-31001-MTHD     | 2              | No fractures of button.   |       |        |        |
| Operability of zippers                                  | ASTM D2062-03 R2021    | 1              | Open / Closed: maximum 2 lb.  |       |        |        |
| Strength tests for zippers                              | ASTM D2061-07 (R2021)  | 2              | Cross widthwise strength: 15 lb. minimum.<br>Scoop pull: 10 lb. minimum.<br>Top stop: 10 lb. minimum.<br>Bottom stop: 10 lb. minimum.<br>Slider pull: 5 lb. minimum.  |       |        |        |
| <b>COLORFASTNESS</b>                                    |                        |                |   |       |        |        |
| Colorfastness to crocking                               | AATCC 8-16             | 1              | [Face / Back / Edge]<br>Dry: Grade 3.0 minimum.<br>Wet: Grade 2.0 minimum.  |       |        |        |
| Colorfastness to rotary crocking                        | AATCC 116-18e(2022)e   | 1              | [Face / Back / Edge]<br>Dry: Grade 3.0 minimum.<br>Wet: Grade 2.0 minimum.  |       |        |        |



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| Colorfastness to light | AATCC 16.3-20     | 1              | [Option 3]<br>Grade 3.5 minimum at 10 AFU |       |        |        |

|  |  |                               |
|--|--|-------------------------------|
| No. Of Samples Required for Complete Testing       | 3 pieces, 2 sets of metal, 1.5 yards of fabric |                               |
| No. Of (Fully Packed) Cartons For Transit Testing: | 1  | (Only Upon Dillard's Request) |
| No. Of Working Days For Complete Testing:          | 5  |                               |

|                        |             |
|------------------------|-------------|
| Client Approval:       | Lucy Feng   |
|                        | 29/Jun/2023 |
| Creation Date:         | 21/Dec/1999 |
| Last Revision Date:    | 22/Jun/2023 |
| Pricing Review Date    |             |
| Technical Review Date: | 13/Feb/2015 |

**Key**

A Additional Charge For This Test  
 M Mandatory  
 R Regulatory

**Result Key**

C Claimed  
 R Recorded  
 M Meets  
 NM Does Not Meet  
 NA Not Applicable  
 NT Not Tested

**Rating Key**

PASS Pass



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**Rating Key**

FAIL

NR

Fail

Not Requested