

| DATE: 03-31-2023 | Page 1 of 4 | TEST NUMBER : 0295655 |
|------------------|--------------------------------|-------------------------------|
| CLIENT | Lions Floor | |
| | | |
| | ASTM D4060 Standard Test Metho | od for Abrasion Resistance of |

| TEST METHOD CONDUCTED | Organic Coatings by the Taber Abraser |
|-----------------------|---------------------------------------|
| | |

| DESCRIPTION OF TEST SAMPLE | |
|----------------------------|-------------------|
| IDENTIFICATION | Comfort Heights |
| COLOR | Country Aura |
| ROLL NUMBER | SKU: LI-CH07 |
| CONSTRUCTION | Laminate Flooring |

GENERAL PRINCIPLE

A test specimen is subjected to the rubbing action of two abrading wheels under controlled conditions of pressure and abrasive action. The abrasion wheels rest on the surface of the specimen which is mounted on a rotating platform. Turning of the platform initiates the abrasive action on the test specimen.

TEST RESULTS

| ABRASION WHEEL | H-18 |
|------------------|-------------|
| LOAD APPLIED | 1,000 Grams |
| NUMBER OF CYCLES | 500 |

| ORIGINAL WEIGHT | 116.24 Grams |
|-----------------|--------------------|
| FINAL WEIGHT | 116.19 Grams |
| WEIGHT LOSS | 0.05 Grams (0.04%) |
| THICKNESS LOSS | 0.003 Inch |

APPROVED BY:

Gary asbury



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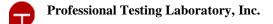


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TEST RESULTS

| ABRASION WHEEL | H-18 |
|------------------|-------------|
| LOAD APPLIED | 1,000 Grams |
| NUMBER OF CYCLES | 1,000 |

| ORIGINAL WEIGHT | 116.24 Grams |
|-----------------|--------------------|
| FINAL WEIGHT | 116.16 Grams |
| WEIGHT LOSS | 0.08 Grams (0.07%) |
| THICKNESS LOSS | 0.003 Inch |

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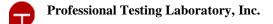


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GENERAL PRINCIPLE

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TEST RESULTS

| ABRASION WHEEL | H-18 |
|------------------|-------------|
| LOAD APPLIED | 1,000 Grams |
| NUMBER OF CYCLES | 1,500 |

| ORIGINAL WEIGHT | 116.24 Grams | |
|-----------------|--------------------|--|
| FINAL WEIGHT | 116.14 Grams | |
| WEIGHT LOSS | 0.10 Grams (0.09%) | |
| THICKNESS LOSS | 0.004 Inch | |

*NOTE: Test sample was abraded until the color layer was visibly affected. This was considered the end point at 1,500 cycles.

APPROVED BY:

Gary asloury



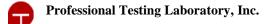
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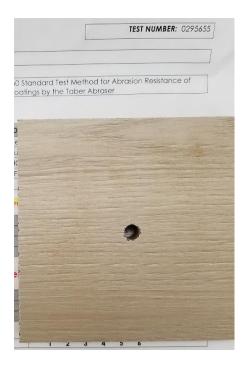
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