



### TEST REPORT

DATE: 04-18-2023

Page 1 of 1

TEST NUMBER: 0295655

<b>CLIENT</b>	Lions Floor
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<b>TEST METHOD CONDUCTED</b>	ISO 24335 Determination of Impact Resistance (Large Ball)
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DESCRIPTION OF TEST SAMPLE	
<b>IDENTIFICATION</b>	Comfort Heights
<b>COLOR</b>	Country Aura
<b>ROLL NUMBER</b>	SKU: LI-CH07
<b>CONSTRUCTION</b>	Laminate Flooring

#### GENERAL PRINCIPLE

This test measures the ability of a laminate flooring to resist fracture due to impact by a large diameter ball (224 grams) falling onto the surface of the unrestricted laminate floor sample. Drops are conducted in incremental heights until the surface of the material is fractured.

#### TEST RESULTS

MAXIMUM HEIGHT TO ACHIEVE FRACTURE OF SURFACE LAYER
1450 mm



APPROVED BY: *Gary Asbury*



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TEST NUMBER: 0295655

<b>CLIENT</b>	Lions Floor
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<b>TEST METHOD CONDUCTED</b>	ISO 24335 Determination of Impact Resistance (Small Ball)
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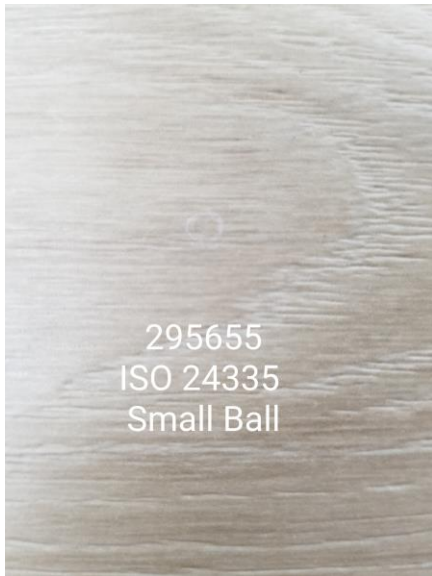
DESCRIPTION OF TEST SAMPLE	
<b>IDENTIFICATION</b>	Comfort Heights
<b>COLOR</b>	Country Aura
<b>ROLL NUMBER</b>	SKU: LI-CH07
<b>CONSTRUCTION</b>	Laminate Flooring

#### GENERAL PRINCIPLE

This test measures the ability of a laminate flooring to resist fracture due to impact by a small diameter ball (100 grams) falling onto the surface of the unrestricted laminate floor sample. Drops are conducted in incremental heights until the surface of the material is fractured.

#### TEST RESULTS

MAXIMUM HEIGHT TO ACHIEVE FRACTURE OF SURFACE LAYER
560 mm



APPROVED BY: *Gary Asbury*



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# TEST REPORT

DATE: 03-15-2023

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TEST NUMBER: 0295655

CLIENT	Lions Floor
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TEST METHOD CONDUCTED	Photo
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DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	Comfort Heights
COLOR	Country Aura
ROLL NUMBER	SKU: LI-CH07
CONSTRUCTION	Laminate Flooring



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