



TEST REPORT

Date: 6/10/2008

TEST NUMBER: 114602

CLIENT	Dyerich Flooring Designs, Ltd./Terra Legno
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TEST METHOD CONDUCTED	ASTM D2394 Falling Ball Indentation Test
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DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	PEWONT White Oak
COLOR	-----
ROLL	-----
CONSTRUCTION	Engineered Wood
FIBER	-----
BACKING	-----
REFERENCE	

PURPOSE

Measure the resistance of a finish flooring to impacts from dropped objects.

PROCEDURE

A ball 2 inch (51 mm) in diameter weighing 1.18 lbs (535 grams) is dropped in a vertical line from a height of 6 inches (152 mm) and progress in 6 inch (152 mm) increments to 6 ft (1.8 m).

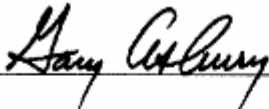
The depth of each indentation is measured after each drop by placing the center of the indentation measuring device over the center of the impact area.

TEST RESULTS

Indentation resistance index at a height of drop of 72 inches (1.8 m) = 0.10 inches.

DROP (inches)	DEPTH (inches)
12 inches	0.003 Inch
24 inches	0.005 Inch
36 inches	0.006 Inch
48 inches	0.008 Inch
60 inches	0.009 Inch
72 inches	0.010 Inch

NOTE: No fracture of surface or interior material observed.

APPROVED BY: 

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