Professional Testing Laboratory, Inc.

TEST REPORT

DATE: 09/30/2013 **TEST NUMBER**: 160674

CLIENT	LG Hausys America, Inc. (GA)

TEST METHOD CONDUCTED	ASTM F386-11 Standard Test Method for Thickness of Resilient Flooring Materials Having Flat Surfaces

	DESCRIPTION OF TEST SAMPLE
IDENTIFICATION	Uncommon Ground/Crete/Jeogori
COLOR	-----
ROLL	-----
CONSTRUCTION	LVT
FIBER	-----
BACKING	-----
REFERENCE	

GENERAL PRINCIPLE

The total thickness of a resilient flooring material is determined through measurements made using a .250 inch presser foot and a dial micrometer. The average of 5 total measurements is reported as the average total thickness.

TEST RESULTS

	THICKNESS
SPECIMEN 1	0.117 Inch
SPECIMEN 2	0.118 Inch
SPECIMEN 3	0.120 Inch
SPECIMEN 4	0.117 Inch
SPECIMEN 5	0.119 Inch

AVERAGE TOTAL THICKNESS	0.118 Inch

APPROVED BY: Gary Ashbury

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