

TEST REPORT

CLIENT	Lions Floor
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	ASTM F2	199 St	andard	Test Method	d fo	r Determii	ning D	imen	sional
TEST METHOD CONDUCTED	Stability	and	Curling	Properties	of	Resilient	Floor	Tile	after
	Exposure	to He	eat						



DESCRIPTION OF TEST SAMPLE				
IDENTIFICATION	District: 2mm/6mil			
COLOR	Carmel			
ROLL NUMBER	SKU: LI-DT07			
CONSTRUCTION	LVP			

GENERAL PRINCIPLE

This test method is intended for use in determining the linear change of resilient flooring after being exposed to heat. The dimensional change over 12 inches is reported as the dimensional stability.

TEST RESULTS

					Initial		Final
Replicate	Direction	Temp	Dimensional Change	Curl			Curl
#1	Length	80° C	-0.013 inch/12 inches (-0.11%)	0.00 inch (0.00 mm)	0.00 inch (0.00 mm)
	Width	80° C	-0.003 inch/12 inches (-0.03%)				
#2	Length	80° C	-0.013 inch/12 inches (-0.11%)	0.00 inch (0.00 mm)	0.00 inch (0.00 mm)
	Width	80° C	0.000 inch/12 inches (0.00%)				
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#3	Length	80° C	-0.009 inch/12 inches (-0.07%)	0.00 inch (0.00 mm)	0.00 inch (0.00 mm)
	Width	80° C	-0.007 inch/12 inches (-0.06%)				

APPROVED BY:

This report is provided for the exclusive use of the client to whom it is addressed. It may be used in its entirety to gain product acceptance from duly constituted authorities. This report applies only to those samples tested and is not necessarily indicative of apparently identical of similar products. This report, or the name of Professional Testing Laboratory Inc. shall not be used under any circumstance in advertising to the general public.

714 Glernwood Place Dalton, GA 30721 Phone: 706-226-3283 Fax: 706-226-6787 email: protest@optilink.us

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