



TEST REPORT

DATE: 09/17/2008

TEST NUMBER: 116207

CLIENT	Dyerich Flooring Designs, Ltd./Terra Legno
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TEST METHOD CONDUCTED	Formaldehyde Content:HPVA EF 2002 3.10/ASTM E 1333
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DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	Natural White Oak
COLOR	-----
ROLL	-----
CONSTRUCTION	Engineered Wood
FIBER	-----
BACKING	-----
REFERENCE	

GENERAL PRINCIPLE

The flooring material was placed as installed into the clean chamber. The air change rate was 0.5 per hour. At the end of the exposure period, the air in the test chamber was quantified for formaldehyde using a Thermo Scientific Genesys 10 UV instrument with a chromotropic acid colorimetric procedure.

TEST RESULTS

Target Compound	Emission (mg/m ³)	PPM	Requirement
Formaldehyde	<0.020	<0.016 ppm	<0.25 mg/m ³ / <0.20 ppm

COMMENTS

This material meets or exceeds the requirements as set forth under HPVA EF 2002 3.10.

APPROVED BY: *Gary Anthony*

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