

TEST REPORT FOR QUIETLEAF FLOORING, LLC

Report No.: M6217.04-113-11-R0

Date: 01/06/22

REPORT ISSUED TO QUIETLEAF FLOORING, LLC

SECTION 1 SCOPE

Architectural Testing, Inc. (an Intertek company) dba Intertek Building & Construction (B&C) was contracted by Quietleaf Flooring, LLC to perform testing in accordance with ASTM E90 AND ASTM E492 on Paik Quietleaf Engineered Wood Flooring. Results obtained are tested values and were secured by using the designated test methods. Testing was conducted in the VT test chambers at Intertek B&C located in York, Pennsylvania.

This report does not constitute certification of this product nor an opinion or endorsement by this laboratory.

SECTION 2 SUMMARY OF TEST RESULTS - 8" CONCRETE SLAB

DATA FILE NO.	M6217.04
SERIES/MODEL:	Paik Quietleaf Engineered Wood Flooring
STC	56
IIC	54
HIIC	53

COMPLETED BY: Cody R. Snyder
Technician Team Leader -
TITLE: Acoustical Testing
SIGNATURE: 
Digitally Signed for Cody Snyder by Janine Bobell
DATE: 01/06/22

COMPLETED BY: Daniel B. Mohler
Project Lead - Acoustical
TITLE: Testing
SIGNATURE: 
Digitally Signed by Daniel Mohler
DATE: 01/06/22

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TEST REPORT FOR QUIETLEAF FLOORING, LLC

Report No.: M6217.05-113-11-R0

Date: 01/06/22

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SECTION 1 SCOPE

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SECTION 2 SUMMARY OF TEST RESULTS - 8" CONCRETE SLAB WITH GYPSUM CEILING

DATA FILE NO.	M6217.05
SERIES/MODEL:	Paik Quietleaf Engineered Wood Flooring
STC	60
IIC	66
HIIC	66

COMPLETED BY: Cody R. Snyder
Technician Team Leader -
TITLE: Acoustical Testing
SIGNATURE: 
Digitally Signed for: Cody Snyder by Janine Sobell
DATE: 01/06/22

COMPLETED BY: Daniel B. Mohler
Project Lead - Acoustical
TITLE: Testing
SIGNATURE: 
Digitally Signed by: Daniel Mohler
DATE: 01/06/22

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TEST REPORT FOR QUIETLEAF FLOORING, LLC

Report No.: M6217.06-113-11-R0

Date: 01/06/22

REPORT ISSUED TO QUIETLEAF FLOORING, LLC

SECTION 1 SCOPE

Architectural Testing, Inc. (an Intertek company) dba Intertek Building & Construction (B&C) was contracted by Quietleaf Flooring, LLC to perform testing in accordance with ASTM E90 AND ASTM E492 on Paik Quietleaf Engineered Wood Flooring. Results obtained are tested values and were secured by using the designated test methods. Testing was conducted in the VT test chambers at Intertek B&C located in York, Pennsylvania.

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SECTION 2 SUMMARY OF TEST RESULTS - OPEN WEB TRUSS WITH GYPSUM CEILING

DATA FILE NO.	M6217.06
SERIES/MODEL:	Paik Quietleaf Engineered Wood Flooring
STC	60
IIC	51
HIIC	56

COMPLETED BY: Cody R. Snyder
Technician Team Leader -
TITLE: Acoustical Testing
SIGNATURE: 
Digitally Signed for: Cody Snyder by Janine Sobell
DATE: 01/06/22

COMPLETED BY: Daniel B. Mohler
Project Lead - Acoustical
TITLE: Testing
SIGNATURE: 
Digitally Signed by: Daniel Mohler
DATE: 01/06/22

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