

LINCO ENTERPRISES / NEXXACORE

TEST REPORT

SCOPE OF WORK

Canvas

REPORT NUMBER

221014011SHF-003

TEST DATE(S)

2022-10-14 - 2022-11-01

ISSUE DATE

2022-11-01

PAGES

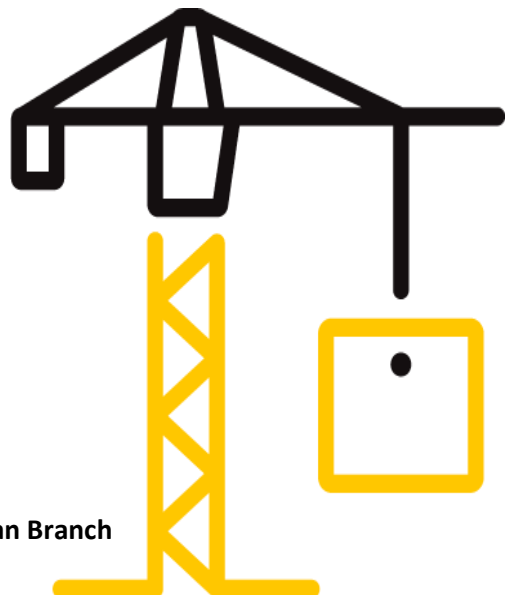
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DOCUMENT CONTROL NUMBER

LFT-APAC-SHF-OP-10k(September 1, 2022)

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Intertek Testing Services Shenzhen Ltd. Shanghai Fengxian Branch



Test Report

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Test Report

Issue Date: 2022-11-01 Intertek Report No. 221014011SHF-003
Applicant: LINCO ENTERPRISES / NEXXACORE
Address: 13626 MONTE VISTA AVE, STE B, CHINO, CA 91710
Attn: Carl
Test Type : Performance test, samples provided by the applicant.

Product Information

Product Name	Canvas	Brand	NexxaCore Masterpiece Collection
Sample Description	Good Condition	Sample Amount	40 pcs
		Received Date	2022-10-14
Sample ID	Model	Specification	
S221014011SHF.002	20-122G3-1002	228*1800*8.0MM	

Test Methods And Standards

Test Standard	ASTM E2179-03(R2016)
Specification Standard	ASTM E989-18
Test Conclusion	The samples were tested according to the above standards, and the results are shown in the following page.

Note:

1.This report does not involve sampling. The report only reflects conformity of the tested items of the samples provided by the testing applicant. Representativeness and authenticity of the submitted samples are responsibilities of the testing applicant.

Report Authorized



Name: Ozzy Cheng
Title: Reviewer

Name: Jackie Zhou
Title: Project Engineer

Test Report

Issue Date: 2022-11-01

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Test Items, Method and Results:

Test Item: Laboratory Measurement of the Effectiveness of Floor Coverings in Reducing Impact Sound Transmission Through Concrete Floors

Test method: ASTM E2179-03(R2016)

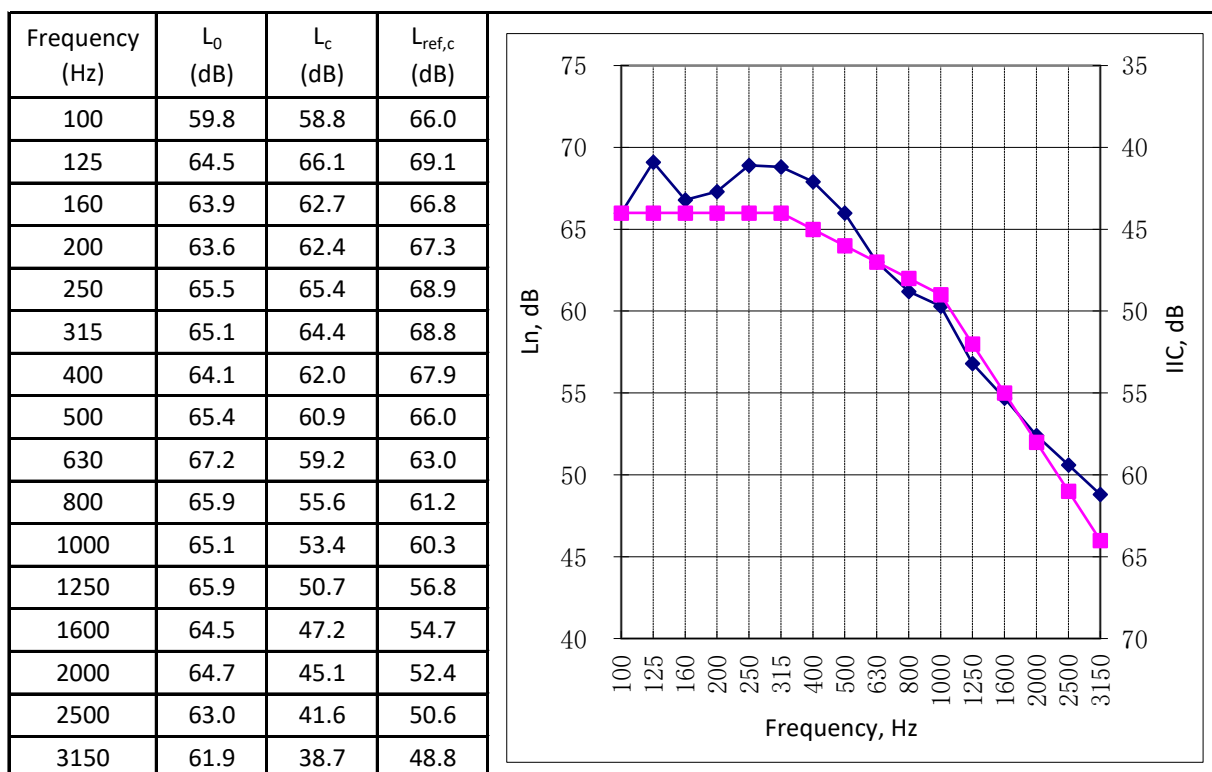
Temperature: 22 °C Relative Humidity: 50 %

Volume of Source Room: 77 m³ Volume of Receiving Room 112 m³

Specimen area: 11.9 m²

Floor Assemblies: The system consisted of 150mm thick concrete floor and the 8mm Canvas Floors (including 1.5mm IXPE underlayment) were placed on the concrete floor.

Mounting of the Floating installation with click joints



Calculated improvement in Impact Insulation Class: Δ IIC= 18

Note:

1. L₀ = Normalized Sound Pressure Level for Bare standard concrete floor

L_c = Normalized Sound Pressure Level for Covering over concrete floor

L_d = L₀ - L_c

L_{ref} = Reference floor average Normalized Impact Sound Pressure Level

L_{ref,c} = L_{ref} - L_d

2. Classified Δ IIC in accordance with ASTM E989-18, "Standard Classification for Determination of Impact Insulation Class".

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Test Photos:



Test set up

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Appendix A: Sample Received Photo



Revision:

NO.	Date	Changes
221014011SHF-003	2022-11-01	First issue