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Facility: C0350371

Mr. Rui Areias
Pear Panel Sociedade Unipessoal, Lda
Zona Industrial de Nelas, 36
3520-096
Portugal

Pear Panel Soc Unip, Lda
Zona Industrial de Nelas, 36
3520-096
Portugal

Result	Pass	Report Date	12-DEC-2017
Customer Name	Pear Panel Sociedade Unipessoal, Lda		
Tested To	051-2014 - NSF/ANSI 51 - 2014		
Description	Simplyceram LEX1 by Pear Panel over plastic Sable Ceramic Coating		
Test Type	Qualification		
Job Number	J-00271701		
Project Number	W0427210		
Project Manager	Sofie Ponsele		

Thank you for having your product tested by NSF International.

Please contact your Project Manager if you have any questions or concerns pertaining to this report.

Report Authorization 

Date 12-DEC-2017

Paul Anderson - Director, Engineering Laboratory



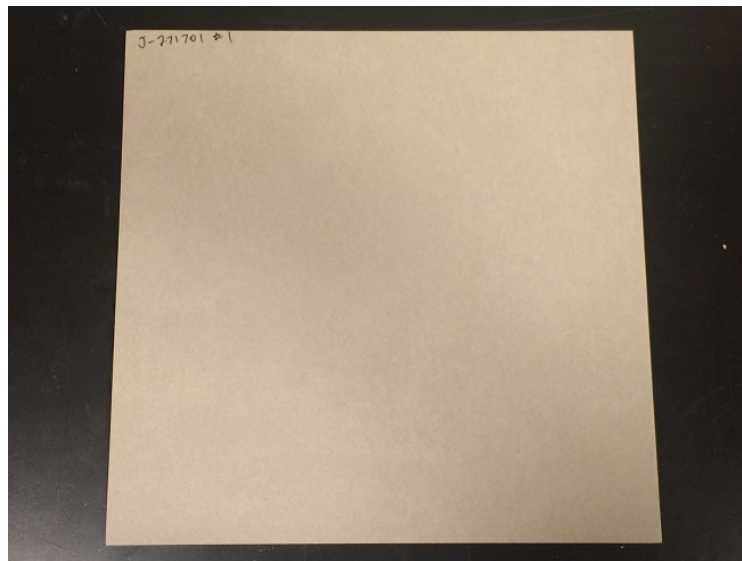
General Information

Standard: 051-2014 - NSF/ANSI 51 - 2014
Family Code: AA
Performance Standard: 051
Performance Standard Year: 2014
Physical Description of Sample: Sable Ceramic Coating
Product Name / Model Number: Simplyceram LEX1 by Pear Panel over plastic

Sample Id: **S-0001436000**
Description: Simplyceram LEX1 by Pear Panel over plastic | Sable Ceramic Coating
Sampled Date: 11/13/2017
Received Date: 11/13/2017

Testing Parameter	Result	Units
Engineering Lab		
Glass-like Impact - Splash Zone Test		
Allowable Surface Damage	None	
Actual Surface Damage	No	
Sample 1: Impact Results	Sample didn't exhibit any fracture at impact site.	
Sample 2: Impact Results	Sample didn't exhibit any fracture at impact site.	
Sample 3: Impact Results	Sample didn't exhibit any fracture at impact site.	
Weight of Ball Used	0.5	lbs
Height of the Drop	15	inches
Impact Energy	7.5	in.lbs
GLASS-LIKE IMPACT - SPLASH ZONE TEST	PASS	

Job Attachments:



Test Sample



Testing Laboratories:

	Id	Address
All work performed at: →	NSF_AA	NSF International 789 N. Dixboro Road Ann Arbor MI 48105

References to Testing Procedures:

NSF Reference	Parameter / Test Description
P2074	Glass-like Impact - Splash Zone Test

Test descriptions preceded by an asterisk “*” indicate that testing has been performed per NSF International requirements but is not within its scope of accreditation.