

Product Safety Services 47523 Clipper Drive Plymouth, MI 48170

Phone: 734.455.4841

Client PlayMax Surfacing, Inc. Manufacturer: PlayMax Surfacing, Inc. Manufacturer: Cornan, CA Manufacturer: Cornan, CA Manufacturing Location: Cornan, CA Phone: (951) 250-8039 Phone: (951) 250-8039 Phone: (951) 250-8039 Commercial Name of product. MaxPour Supreme - 2" Date of Manufacture. Triax System 4:		o dil rei o il ig					
Triax System 4:	Manufacturer: Manufacturing Location: Phone: Commercial Name of product: Date of Manufacture:	PlayMax Surfacing, In Corona, CA (951) 250-6039 MaxPour Supreme - 2' Unknown	<u>c.</u>	F Sample I	Report Date: Test Date: Initial Test ollow up Test Receipt Date: Temperature:	4/14/2015 4/6/15 and 4/7/15 ☑ Ref Job: 4/6/2015 22.5°C	
Triax System 1:			Test Equ	uipment:_			
Accelerometer ID: PLYP00089 Environmental Chamber No.: PLYP00069 Accelerometer Calibration Due Date: 8/17/15 Accelerometer Calibration Due Date: 8/12015 Calibration Due Date: 8/11/16 Loose fill Material Sample Description:		Triax System 4:	V	Environmental 0	Chamber No.:	PLYP00101	
Accelerometer ID: PLYP00089		•		Calibrati	on Due Date:	6/17/15	
Loose fill Material Sample Description: Engineered Wood Fiber:		-		Environmental 0	Chamber No.:	PLYP00069	
Engineered Wood Fiber:	Accelerometer C					8/11/15	
Engineered Wood Fiber:	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
Loose Fill Wood		Loose fill	Material S	Sample Description:			
Compacted Depth: Inches	Engineered Wood Fiber:	п		Un-compacted Depth:		Inches	
Sand: Compacted Depth: Inches Compacted Depth: Compact							
Unitary Sample Description: Tiles	Rubber:						
Unitary Sample Description: Tiles	Sand:			Compacted Depth:		Inches	
Unitary Sample Description: Titles							
Tiles	Other:						
Tiles		Unit	arv Samnl	e Description:			
Poured in Place Other Other Described sample was tested at: The above described sample was tested at: The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides an accurate representation of the test results. Compliance with this Standard does not constitute product certification. Sample in compliance with ASTM F1292-13 at the temperature and rating specified? Yes No Signature: Title: Proved Caprature Date: 4/14/15					Thicknoss:		
Comments: The above described sample was tested at: 4 Ft. The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides an accurate representation of the test results. Compliance with this Standard does not constitute product certification. Sample in compliance with ASTM F1292-13 at the temperature and rating specified? Yes No Signature: Signature: Signature: Title: Signature: Title: Signature: Signatu				100			
The above described sample was tested at: 4 Ft. The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides an accurate representation of the test results. Compliance with this Standard does not constitute product certification. Sample in compliance with ASTM F1292-13 at the temperature and rating specified? Yes V No Signature: Signature: Title: Propert Caprassor Date: Althirst							
The above described sample was tested at: 4 Ft. The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides an accurate representation of the test results. Compliance with this Standard does not constitute product certification. Sample in compliance with ASTM F1292-13 at the temperature and rating specified? Yes No Date: 4/44/5-		Other	ш		Date Layer.	1.5In.	
The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides an accurate representation of the test results. Compliance with this Standard does not constitute product certification. Sample in compliance with ASTM F1292-13 at the temperature and rating specified? Yes No Date: 4/4//	Comments:						
Signature: Signa	The above o	described sample v	was tested a	<u>it: 4 Ft.</u>			
Signature: Dinothy Joursing Title: Project Coordinator Date: 4/14/15	o the described samples. Samples of s	surfacing materials that do	not closely match	the described samples will perfor	m differently. T	reported. The results a he following data she	are specific et provides
	Sample in compliance with ASTM F	1292-13 at the temperate	re and rating s	pecified? Yes	\checkmark	No	
Reviewed by: Date: 4/18/18		My Faulis	0			4/14/15	
	Reviewed by:	7,000	Title: Ke	grover mga.	Date:	4/18/18	-



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Phone: 734.455.4841

Client: PlayMax Surfacing, Inc. Manufacturer: PlayMax Surfacing, Inc. Manufacturing Location: Corona, CA Phone: (951) 250-6039 Commercial Name of product. MaxPour Supreme - 2.5" Date of Manufacture: Dishkown No. of samples submitted: 3-16in, X.18in, Samples Test Equipment: Triax System 1:		The second secon						
Triax System 4:	Manufacturer: Manufacturing Location: Phone: Commercial Name of product: Date of Manufacture:	PlayMax Surfacing, I Corona, CA (951) 250-6039 MaxPour Supreme - Unknown	nc. 2.5"	Sample	Report Date: Test Date: Initial Test Follow up Test Receipt Date: Temperature:	4/14/2015 4/6/15 and 4/7/15 ☑ Ref Job: 4/6/2015 22.6°C		
Triax System 1:			Test Eq	uipment:				
Accelerometer ID: PLYP00089 Accelerometer Calibration Due Date: 8/1/2015 Calibration Due Date: 8/1/16 Loose fill Material Sample Description:		Triax System 4:	✓	Environmental	Chamber No.:	PLYP00101		
Loose fill Material Sample Description: Engineered Wood Fiber:		Triax System 1:		Calibra	tion Due Date:	6/17/15		
Engineered Wood Fiber:		Accelerometer ID:	PLYP00089	Environmental	Chamber No.:	PLYP00069		
Engineered Wood Fiber:	Accelerometer C	alibration Due Date:	8/1/2015	Calibra	tion Due Date:	8/11/15		
Loose Fill Wood		Loose fi	II Material S	Sample Description:				
Loose Fill Wood	Engineered Wood Fiber:	П		Un-compacted Depth:		Inches		
Sand: Compacted Depth: Inches Gravel: Other: Unitary Sample Description: Tiles Total Thickness: 2.5in. Poured in Place Mother Base Layer: 0.5in. Comments: The above described sample was tested at: 5 Ft. The above described sample was tested at: 15 Ft. The above described sample was tested at: 5 Ft. Signature: Title: Project Constitute product certification. Signature: Title: Project Constitute Title: Project Constitute Tay. Date: 11.41.55								
Gravel: Other: Unitary Sample Description: Tiles	Rubber:							
Unitary Sample Description: Tiles Poured in Place Other Other Other Top Layer: 2.5in. Top Layer: 2.5in. Base Layer: 2.0in. Top Layer: 2.0in. Samples described sample was tested at: Ft. The above described sample was tested at: The described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provide in accurate representation of the test results. Compliance with this Standard does not constitute product certification. Signature: Title: Project Coordinator Date: ###################################	Sand:			Compacted Depth:		Inches		
Unitary Sample Description: Tiles	Gravel:							
Tiles	Other:							
Tiles		Un	itary Samp	le Description:				
Poured in Place Other Other Date: Other Date: Other Date: Top Layer: 0.5in. Base Layer: 2.0in. Comments: The above described sample was tested at: 5 Ft. The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provide in accurate representation of the test results. Compliance with this Standard does not constitute product certification. Signature: Signature: Signature: Title: Project Coordinator Date: 4/14/35					al Thickness:	2.51-		
Comments: The above described sample was tested at: 5 Ft. The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provide in accurate representation of the test results. Compliance with this Standard does not constitute product certification. Signature: Jimathy Faulta Title: Project Constitute Date: 4/14/15								
The above described sample was tested at: 5 Ft. The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specified to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provide in accurate representation of the test results. Compliance with this Standard does not constitute product certification. Signature: Jimathy Fulling Title: Project Combinator Date: 4/14/55					Base Layer:	2.0in		
the results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provide in accurate representation of the test results. Compliance with this Standard does not constitute product certification. Signature: Signature: Title: Project Combine toy Date: 4/14/15	Comments:					2.011.		
Signature: Signa	The above of	described sample	was tested a	nt: <u>5</u> <u>Ft.</u>				
Signature: Timathy Franchise Title: Project Coordinator Date: 4/14/15	he results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides a accurate representation of the test results. Compliance with this Standard does not constitute product certification.							
	ample in compliance with ASTM F	1292-13 at the tempera	ture and rating s	pecified? Yes	\checkmark	No		
- U		Thy Foulis	0				-	
				U				



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		ouridoing in	aconan ito	port Acr	101 1 1202			
	Manufacturer: Manufacturing Location:	(951) 250-6039 MaxPour Supreme - 3 Unknown	<u>"</u>		Re	eport Date: Test Date: Initial Test ow up Test ceipt Date:	4/6/15 and 4/8/15 ☑ ☐Ref Job: 4/6/2015 22.6°C	
			Test Eq	uipment:				
		Triax System 4:	$\overline{\vee}$	E	invironmental Cha	amber No.:	PLYP00101	
		Triax System 1:			Calibration	Due Date:	6/17/15	
		Accelerometer ID:	PLYP00089	E	nvironmental Cha	amber No.:	PLYP00069	
	Accelerometer C	alibration Due Date:	8/1/2015		Calibration	Due Date:	8/11/15	
		Loose fill	Material S	Sample Des	scription:			
	Engineered Wood Fiber:			Un-compacted	Depth:		Inches	
	Loose Fill Wood							
	Rubber:	_						
	Sand:	_		Compacted	Depth:		Inches	
	Gravel:	_						
	Other:	_						
		Unit	tary Samn	le Descripti	ion:			
		Tiles		ic Becompa		hickness:	0.01	
		Poured in Place	☑			Top Layer:	O.Sin	
		Other			В	ase Layer:	2.5in	
	Comments:						2.011.	
	The maximum critical fa	Ill height of the abo sample was dete			<u>t.</u>			
o the	results reported herein reflect the p e described samples. Samples of s ccurate representation of the test re	urfacing materials that do	not closely match	the described sa	mples will perform	nperature(s) differently. T	reported. The results he following data she	are specific et provides
am	pple in compliance with ASTM F1	1292-13 at the temperate	ure and rating s	pecified?	Yes	\checkmark	No	
	Signature: Jungo	My Fourie	0	groman	dina for	Date:	4/14/15	-
_								



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o the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides		G carriero trigg title						
Triax System 4:	Manufacturer: Manufacturing Location: Phone: Commercial Name of product: Date of Manufacture;	PlayMax Surfacing, In Corona, CA (951) 250-6039 MaxPour Supreme - 3 Unknown	.5"	F Sample	Report Date: Test Date: Initial Test follow up Test Receipt Date: Temperature:	4/14/2015 4/6/15 and 4/7/15 ☑ Ref Job: 4/6/2015 22.6°C		
Triax System 1:			Test Eq	uipment:				
Accelerometer ID: PLYP00089 Accelerometer Calibration Due Date: 8/1/2015		Triax System 4:	✓	Environmental 6	Chamber No.:	PLYP00101		
Loose fill Material Sample Description:		Triax System 1:		Calibrat	ion Due Date:	6/17/15		
Engineered Wood Fiber: Un-compacted Depth: Inches Loose Fill Wood Rubber: Compacted Depth: Inches Rubber: Compacted Depth: Inches Sand: Compacted Depth: Inches Gravel: Total Thickness: 3.5in. Poured in Place Top Layer: 0.5in. Other Sase Layer: 3.0in. Comments: The above described sample was tested at: 7 Ft. The results reported herein reflect the performance of the above described samples at the time of festing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides in accurate representation of the test results. Compliance with his Standard does not constitute product certification. Sample in compliance with ASTM F1292-13 at the temperature and rating specified? Yes No Signature: Samples Tawakhy January Title: Proceedings Constituted Foods Administration.		Accelerometer ID:	PLYP00089	Environmental 6	Chamber No.:	PLYP00069		
Engineered Wood Fiber:	Accelerometer C	alibration Due Date:	8/1/2015	Calibrat	ion Due Date:	8/11/15		
Lose Fill Wood		Loose fil	l Material S	Sample Description:				
Lose Fill Wood	Fasings of Ward Fiber	_		Un-compacted Denth:		Inches		
Rubber: Sand: Compacted Depth: Inches Sand: S				Circompactod Dopan				
Sand: Compacted Depth: Inches Gravel: Other: Unitary Sample Description: Tiles		_						
Unitary Sample Description: Titles				Compacted Depth:		Inches		
Unitary Sample Description: Tiles Poured in Place Other Other The above described sample was tested at: The above described sample was tested at: The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides in accurate representation of the test results. Compliance with this Standard does not constitute product certification. Sample in compliance with ASTM F1292-13 at the temperature and rating specified? Yes No Signature: Title: Pourt Continuod Date: 4/4/15		_						
Unitary Sample Description: Tiles		_						
Tiles	out.		town Comp	la Description:				
Poured in Place Other Other Described sample was tested at: 7 Ft. The above described sample was tested at: 7 Ft. The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides an accurate representation of the test results. Compliance with this Standard does not constitute product certification. Sample in compliance with ASTM F1292-13 at the temperature and rating specified? Yes Poster Poste					d Thickness			
Comments: The above described sample was tested at: 7 Ft. The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides an accurate representation of the test results. Compliance with this Standard does not constitute product certification. Sample in compliance with ASTM F1292-13 at the temperature and rating specified? Yes No Signature: Signature: Title: Process Condition for the test results. Condition for the test results. Title: Process Condition for the test results. The following data sheet provides and constitute product certification. Signature: Date: 4/4/15		100 0000		1012				
The above described sample was tested at: 7 Ft. The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides an accurate representation of the test results. Compliance with this Standard does not constitute product certification. Sample in compliance with ASTM F1292-13 at the temperature and rating specified? Yes No Signature: Signature: Title: Frank Cardina lev. Date: 4/H/15								
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The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides an accurate representation of the test results. Compliance with this Standard does not constitute product certification. Sample in compliance with ASTM F1292-13 at the temperature and rating specified? Yes No Signature: Title: Project Coordinater Date: 4/4/15	Comments:							
The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides an accurate representation of the test results. Compliance with this Standard does not constitute product certification. Sample in compliance with ASTM F1292-13 at the temperature and rating specified? Yes No Signature: Title: Project Coordinater Date: 4/4/15								
Signature: Signa	The above	described sample	was tested a	<u>nt: 7 Ft.</u>				
Signature: Jimothy Fouling Title: Project Coordinator Date: 4/4/15	The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides an accurate representation of the test results. Compliance with this Standard does not constitute product certification.							
	Sample in compliance with ASTM F	1292-13 at the temperat	ure and rating s	specified? Yes	$\overline{\lor}$	No		
Reviewed by: Date: 4/15/18	Signature:	thy Touline	0			4/4/15	-	
	Reviewed by:	4	Title: 2	gional mgs.	Date:	4/15/15	-	



Product Safety Services

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Client: PlayMax Surfacing.Inc. Manufacturer (PlayMax Surfacing.Inc. Manufacturing Location: Coronas. CA Test Dale: 471472015 India Tost Dale: 471472015 Indi								
Triax System 4:	Manufacturer: Manufacturing Location: Phone: Commercial Name of product: Date of Manufacture:	PlayMax Surfacing, In Corona, CA (951) 250-6039 MaxPour Supreme - 4. Unknown	<u>c.</u> 25"	Sampl	Report Date: Test Date: Initial Test Follow up Test le Receipt Date: iir Temperature:	4/14/2015 4/7/2015 ☑ Ref Job: 4/6/2015 22.6*C		
Triax System 1:			Test Eq	uipment:				
Accelerometer ID: PLYP00089 Environmental Chamber No.: PLYP00069 Accelerometer Calibration Due Date: 8/1/2015 Calibration Due Date: 8/1/15 Loose fill Material Sample Description: Un-compacted Depth: Inches		Triax System 4:	$\overline{\mathbf{v}}$	Environmenta	al Chamber No.:	PLYP00101		
Loose fill Material Sample Description: Engineered Wood Fiber:		Triax System 1:		Calibr	ation Due Date:	6/17/15		
Engineered Wood Fiber:		Accelerometer ID:	PLYP00089	Environmenta	al Chamber No.:	PLYP00069		
Engineered Wood Fiber:	Accelerometer C	alibration Due Date:	8/1/2015	Calibr	ation Due Date:	8/11/15		
Loose Fill Wood Rubber: Sand: Compacted Depth: Inches Sand: Compacted Depth: Compacted D		Loose fill	Material S	Sample Description	ı <u>:</u>			
Loose Fill Wood Rubber: Sand: Compacted Depth: Inches Sand: Compacted Depth: Compacted D	Engineered Wood Fiber:	-		Un-compacted Depth:		Inches		
Rubber: Sand: Compacted Depth: Inches Sand: Compacted Depth: Compacted Depth: Inches				211 2211				
Sand: Gravel: Compacted Depth: Inches Gravel: Compacted Depth: Compacted Depth: Compacted Depth: Inches		_						
Unitary Sample Description: Titles				Compacted Depth:		Inches		
Unitary Sample Description: Tiles Poured in Place Other Other Top Layer: 0.50in. Base Layer: 3.75in. Comments: The above described sample was tested at: In above described sample was tested at: The described samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides an accurate representation of the test results. Compliance with this Standard does not constitute product certification. Signature: Signature: Jintally Faculus: Title: Present Comming for Date: July 15		_						
Unitary Sample Description: Tiles								
Poured in Place Other Ot			ary Samp	le Description:				
Poured in Place Other Ot		Tiles	П	To	tal Thickness:	4.25in.		
Comments: The above described sample was tested at: 8 Ft. The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides in accurate representation of the test results. Compliance with this Standard does not constitute product certification. The following data sheet provides ample in compliance with ASTM F1292-13 at the temperature and rating specified? Yes No Signature: Time the following data sheet provides ample in compliance with ASTM F1292-13 at the temperature and rating specified? Title: Project Comming for Date: 444/15		Poured in Place						
The above described sample was tested at: 8 Ft. The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides accurate representation of the test results. Compliance with this Standard does not constitute product certification. The above described sample was tested at: 8 Ft. The results are specific to the described samples will perform differently. The following data sheet provides accurate representation of the test results. Compliance with this Standard does not constitute product certification. The above described sample was tested at: 8 Ft. The above described sample was tested at: 8 Ft. The results are specific to the described samples will perform differently. The following data sheet provides accurate representation of the test results. Compliance with this Standard does not constitute product certification. The above described sample was tested at: 8 Ft. The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific. The results reported herein reflect the performance of the above described samples will perform differently. The following data sheet provides are constituted by the following data sheet provid		Other			Base Layer:	3.75in.		
the results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides in accurate representation of the test results. Compliance with this Standard does not constitute product certification. Signature: Signature: Title: Prosect Condinator Date: 4/4//5	Comments:		я.		,			
Signature: Time Illy Touring Title: Project Condinator Date: 4/4/55	The above o	described sample v	was tested a	<u>st: 8 Ft.</u>				
Signature: Timothy Founding Title: Prosect Condinator Date: 4/14/15	the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides							
	ample in compliance with ASTM F	1292-13 at the temperatu	ire and rating s	pecified? Yes	\checkmark	No		
Reviewed by: Date: 4/15/15	Signature: Jime	Hy Foundisis	Title: Pro	ject Candinater	Date:	4/4/15	-	
	Reviewed by:	×10 W	Title:	egrowel mgh	Date:	4/15/15	-	



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Phone: 734.455.4841

	Surfacing Ma	ateriai Reg	011 – AS	TIVI FIZUZ	:-13		
Manufacturer: Manufacturing Location:	(951) 250-6039 MaxPour Supreme - 5' Unknown	<u>c.</u>		F Sample I	Report Date:	4/6/15 and 4/8/15 ☑ ☐ Ref Job: 4/6/2015 22.6°C	
		Test Equ	ipment:				
	Triax System 4:	\checkmark		Environmental (Chamber No.:	PLYP00101	
	Triax System 1:			Calibrati	on Due Date:	6/17/15	
	Accelerometer ID:	PLYP00089		Environmental (Chamber No.:	PLYP00069	
Accelerometer Ca	alibration Due Date:	8/1/2015		Calibrati	on Due Date:	8/11/15	
	Loose fill	Material S	ample De	escription:			
Engineered Wood Fiber:			Un-compacted	d Depth:		Inches	
Loose Fill Wood			on compactor	и в орин			
Rubber:							
Sand:	_		Compacted	d Depth:		Inches	
Gravel:	_		•				
Other:							
	Unit	ary Sampl	e Descrip	tion:			
	Tiles			Tota	I Thickness:	5.0in	
	Poured in Place	✓			Top Layer:	0.5in.	
	Other				Base Layer:	4.5in.	
Comments:							
The maximum critical fa	ll height of the abo sample was dete			Ft.			
The results reported herein reflect the poor the described samples. Samples of some accurate representation of the test re-	urfacing materials that do	not closely match	the described s	samples will perfor	rm differently. T	reported. The results he following data she	are specific eet provides
Sample in compliance with ASTM F1	292-13 at the temperatu	re and rating sp	ecified?	Yes	abla	No	
	Ty Familia	Title:	, + Cao,	disator	Date:	4/14/15	_
Reviewed by:	•	Title.	Joune	MgR.	Date.	7/13/18	