

TÜV SÜD America Inc.

Product Safety Services 47523 Clipper Drive

Plymouth, MI 48170

Phone: 734.455.4841

Surfacing Material Report - ASTM F1292-13

Manufacturer: Manufacturing Location:	(951) 250-6039 PlayTurf - 2" Unknown	<u>1C.</u>		Re Follo Sample Rec Ambient Air Ten	port Date: Test Date: Initial Test w up Test ceipt Date:	☐Ref Job: 4/6/2015 22.1°C	
Test Equipment:							
	Triax System 4:	abla	E	nvironmental Cha	mber No.:	PLYP00101	
	Triax System 1:			Calibration	Due Date:	6/17/15	
	Accelerometer ID:	PLYP00089	E	nvironmental Cha	mber No.:	PLYP00069	
Accelerometer Calibration Due Date: 8/1/2015			Calibration Due Date: 8/11/15				
Loose fill Material Sample Description:							
Engineered Wood Fiber.			Un-compacted	Depth:		Inches	
Loose Fill Wood							
Rubber:							
Sand:			Compacted Depth:			Inches	
Gravel:							
Other:							
Unitary Sample Description:							
Tiles							
	Poured in Place	☑			Top Layer:		
	Turf	✓		Ba	ase Layer:	1.5in.	
Comments:							
.5in. pile turf adhered to 1,5in. SBF	R base. Total system th	ickness of 3.0in					
The maximum critical fa	all height of the ab sample was dete			<u>t.</u>			
the results reported herein reflect the p to the described samples. Samples of s in accurate representation of the test re	urfacing materials that do	not closely match	h the described sai	mples will perform of	perature(s) tifferently. T	reported. The results a he following data shee	are specific at provides
Sample in compliance with ASTM F	1292-13 at the temperal	ture and rating s	specified?	Yes	abla	No	
Signature: Jimother Foulis Title: from Cardinater Date: 4/14/15 Reviewed by: Title: Remark man. Date: 4/15/15							



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	Garraoning me	acoriui reo	0016 710	1101 1 1000			
Manufacturer: Manufacturing Location:	(951) 250-6039 PlayTurf - 3,5" Unknown	<u>.</u>		Fo	Report Date: Test Date: Initial Test Illow up Test Receipt Date:	4/7/15 and 4/8/15 ☑ ☐Ref Job: 4/6/2015 22.1°C	
Test Equipment:							
	Triax System 4:	$\overline{\mathbf{v}}$		Environmental C	hamber No.:	PLYP00101	
	Triax System 1:			Calibratio	n Due Date:	6/17/15	
	Accelerometer ID:	PLYP00089		Environmental C	hamber No.:	PLYP00069	
Accelerometer Ca	alibration Due Date:	8/1/2015		Calibratio	n Due Date:	8/11/15	
Loose fill Material Sample Description:							
Facinessed Wood Fiber	_		Un-compacte	ed Depth:		Inches	
Engineered Wood Fiber: Loose Fill Wood			off compacto				
Rubber:	_						
Sand:			Compacte	ed Depth:		Inches	
Gravel:							
Other:	_						
_							
Unitary Sample Description: Tiles Total Thickness: 4.5in.							
	Poured in Place			10111	Top Layer:		
	Turf	☑			Base Layer:		
Comments:		<u> </u>				S.OIII.	
1.5in. pile turf adhered to 3.0in. SBR base. Total system thickness of 4.5in.							
The maximum critical fall height of the above described 6 Ft. sample was determined to be:							
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 provides an accurate representation of the test results. Compliance with this Standard does not constitute product certification.							
Sample in compliance with ASTM F1	292-13 at the temperatu	re and rating s	pecified?	Yes		No	
Signature: Dimot	ty Fourtier	Title:	set Can	Muster	Date:	4/14/15	-
Reviewed by:	100	Title:	gronal	mge.	Date:	415/15	-



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Surfacing Material Report - ASTM F1292-13

Client: PlayMax Surfacing, Inc. Manufacturer: PlayMax Surfacing, Inc. Manufacturing Location: Corona, CA Phone: Phone: (951) 250-6039 Commercial Name of product: Date of Manufacture: Unknown TUV Report No.: 72104954-15 4/14/2015 Are to Date: 4/7/15 and 4/8/15 Initial Test Report Date: 4/7/15 and 4/8/15 Follow up Test Sample Receipt Date: 4/6/2015 Ambient Air Temperature: 22.0°C								
No. of samples submitted: 3 - 18in. X 18in. Samples Humidity: 24.0%								
Test Equipment:								
Triax System 4: Environmental Chamber No.: PLYP00101								
Triax System 1: Calibration Due Date: 6/17/15								
Accelerometer ID: PLYP00089 Environmental Chamber No.: PLYP00069								
Accelerometer Calibration Due Date: 8/1/2015 Calibration Due Date: 8/11/15								
Loose fill Material Sample Description:								
Engineered Wood Fiber: Un-compacted Depth: Inches								
Loose Fill Wood								
Rubber:								
Sand: Compacted Depth: Inches								
Gravel:								
Other:								
Unitary Sample Description:								
Tiles								
Poured in Place Top Layer: 1.5in.								
Turf Base Layer: 4.5in.								
Comments:								
.5in. pile turf adhered to 4.5in. SBR base. Total system thickness of 6.0in.								
The maximum critical fall height of the above described 5 Ft. sample was determined to be:								
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 speci 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.	ific es							
sample in compliance with ASTM F1292-13 at the temperature and rating specified? Yes 🗹 No								
Signature: Timothy Finding Title: Project Cardinator Date: 4/14/5								
Reviewed by: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	_							