



APPLIED TECHNICAL SERVICES, INCORPORATED

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CHEMICAL TEST REPORT

Ref. C268611-1

Date February 22, 2017

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Customer: Urban Surfaces, 1121 Olympic Dr., Corona, CA 92881

Attention: Jacob Olsson

Purchase Order #: CC

Part #/Name: See Below

Material Designation: Flooring samples

Special Requirement: N/A

Lab Comment: GC/MS was used to identify and quantify the phthalate compounds according to CPSC-CH-C1001-09.3 Consumer Product Safety Commission's Standard Operating Procedure for Determination of Phthalates as a guide

Test Results

Composition: (parts per million, mg/kg)

Identification	DnHP‡	DnBP‡§	BBP‡§	DEHP‡§	DnOP§	DINP‡§	DIDP‡§
	1000 Max.	1000 Max.	1000 Max.	1000 Max.	1000 Max.	1000 Max.	1000 Max.
7020 Cloud Top Surface	N.D.*	N.D.*	N.D.*	N.D.*	N.D.*	N.D.*	N.D.*
7020 Cloud Bottom Surface	N.D.*	N.D.*	N.D.*	N.D.*	N.D.*	N.D.*	N.D.*

*N.D. – None Detected <50 ppm: Di-n-Hexyl Phthalate (DnHP) Di-n-Butyl Phthalate (DnBP), Butyl Benzyl Phthalate (BBP), Di-Ethyl Hexyl Phthalate (DEHP), Di-n-Octyl Phthalate (DnOP), Di-Isononyl Phthalate (DINP) and Di Isodecyl Phthalate (DIDP)

§CPSIA Subsection 108(a) requirement for phthalates ‡CA Prop 65 requirements for phthalates



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Manager

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