EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077 Phone/Fax: (800) 220-3675 / (856) 786-0262 http://www.EMSL.com / cinnmicrolab@emsl.com			0262		Order ID: 371500000 Customer ID: Customer PO: 0008 Project ID:		
Attn: Proj:	Contact Name Company Name, In Address Address City, State Zip A mold assessmen		alusis of Europa	Phone: Fax: Collected: Received: Analyzed:	(800) 123-123 (800) 123-123 01/01/2015 01/02/2015 01/02/2015	35	4 D7204)
		Particle Identification	Raw Count	(Count/m ³)	% of Total		on Guideline
	7140000 0004	Alternaria					Guidelille
37140000-0001		Ascospores	- 1	20	0.1	Acceptable	
		Aspergillus/Penicillium	1850	37900	99.5	ELEVATED	<u> </u>
Client Sample ID		Basidiospores	2	40	0.1	Acceptable	
	AOC-01	Bipolaris++	-	-	-	Acceptable	
		Chaetomium	1*	7*	0	Slightly Elevated	* 😓
	Location	Cladosporium	7	100	0.3	Slightly Elevated	
	Basement	Curvularia	-	-	-	onghi y Elovatoa	
		Epicoccum	1*	7*	0	Acceptable	
Sample Volume (L)		Fusarium	-	-	-	Acceptable	
		Ganoderma	-	-	-		
150		Myxomycetes++	2*	10*	0	Slightly Elevated	▲ ※
		Pithomyces	-	-	-		
	Sample Type	Rust	-	-	-	Acceptable	
		Scopulariopsis	-	-	-	Acceptable	
Inside Comments		Stachybotrys	-	-	-		
		Torula	-	-	-		
Asperai	illus conidiophores	Ulocladium	-	-	-		
	t in sample.	Unidentifiable Spores	-	-	-	Acceptable	
		Zygomycetes	-	-	-		
		Arthrinium	3*	20*	0.1	Slightly Elevated	*
		Total Fungi	1867	38104	100	ELEVATED	
		Hyphal Fragment	-	-	-	Acceptable	
		Insect Fragment	-	-	-		
		Pollen	-	-	-		
	Analytical Ser Analytical Sens	itivity 600x: 21 counts/cubic meteritivity 300x *: 7* counts/cubic meteritivity 300x *: 7*		Skin Fragmen Fibrous Particula Backgroui	ite: 1 1 to 4	(low to high) (low to high) (low to high); 5 (overl	oaded)
S	Slightly Elevated Conc	centration at or below background centration above background centration 10X or more above background		Spores reported t	und growing indoors, s to be able to cause alle otoxin production exists considered water dama	s with these fungi.	ide.

Bipolaris++ = Bipolaris / Drechslera / Exserohilum Mvxomvcetes++ = Mvxomvcetes / Smut / Periconia

Juli allr

Farbod Nekouei, M.S., Laboratory Manager or Other Approved Signatory

High levels of background particulate can obscure spores and other particulates leading to underestimation. Background levels of 5 indicate an overloading of background particulates, prohibiting accurate detection and quantification. Present = Spores detected on overloaded samples. Results are not blank corrected unless otherwise noted. The detection limit is equal to one fungal spore, structure, pollen, fiber particle or insect fragment. "*" Denotes particles found at 300X. "-" Denotes not detected. Due to method stopping rules, raw counts in excess of 100 are extrapolated based on the percentage analyzed. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ AIHA-LAP, LLC--EMLAP Lab 100194

Initial report from: 01/02/2014 12:32:51

EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077 Phone/Fax: (800) 220-3675 / (856) 786-0262 http://www.EMSL.com / cinnmicrolab@emsl.com					Order ID: 371500000 Customer ID: Customer PO: 0008 Project ID:		
Attn: Contact Nan Company Na Address Address City, State 2 Proj: A mold asse	ame, Inc Zip ssment		alvsis of Fundal	Phone: Fax: Collected: Received: Analyzed:	(800) 123-1234 (800) 123-1235 01/01/2015 01/02/2015 01/02/2015		
· ·		Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline	
37140000-0002 Client Sample ID AOC-02 Location Top bedroom Sample Volume (L) 150		Alternaria Ascospores Aspergillus/Penicillium Basidiospores	- - 2000 7	- - 41000 100	- - 92.5 0.2	Acceptable ELEVATED Acceptable	
		Bipolaris++ Chaetomium	-	-	-	Acceptable	
		Cladosporium Curvularia Epicoccum	156 - -	3200 - -	7.2 - -	ELEVATED ** Acceptable	
		Fusarium Ganoderma Myxomycetes++	- - 1	- - 20	- - 0	Slightly Elevated 🗼 🗮	
Sample Type Inside Comments		Pithomyces Rust	- 1	- 20	- 0	Slightly Elevated	
		Scopulariopsis Stachybotrys Torula	-	-	-	Acceptable	
Penicillium conidiopho present in sample.	ores	Ulocladium Unidentifiable Spores Zygomycetes Arthrinium	- - -			Acceptable	
		Total Fungi Hyphal Fragment Insect Fragment	2165 5* -	44340 30* -	100 0.1 -	ELEVATED Slightly Elevated	
Pollen - Analytical Sensitivity 600x: 21 counts/cubic meter Analytical Sensitivity 300x *: 7* counts/cubic meter				Skin Fragments: 1 1 to 4 (low to high) Fibrous Particulate: 1 1 to 4 (low to high) Background: 2 1 to 4 (low to high); 5 (overloaded)			
Acceptable Slightly Elevate ELEVATED	<mark>d</mark> Concent	ration at or below background ration above background ration 10X or more above background		Spores reported t	und growing indoors, s to be able to cause alle otoxin production exists considered water damag	with these fungi.	

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Initial report from: 01/02/2014 12:32:51

EMSL 200 Ro Phone	L Analytical, Inc. ute 130 North Cinnaminson, NJ Fax: (800) 220-3675 / (856) 786-0 ww.EMSL.com / <u>cinnmicrolab@e</u>	0262		Order Custor Custor Project	ner ID: ner PO: 0008
Attn: Contact Name Company Name, Address Address City, State Zip Proj: A mold assessme			Phone: Fax: Collected: Received: Analyzed:	(800) 123-123 (800) 123-123 01/01/2015 01/02/2015 01/02/2015	
Spore Trap ASSE	SSMENTReport™ Air-O-Cell(™) Ana	alysis of Fungal	Spores & Particula	ates (Methods EM	SL 05-TP-003, ASTM D7391)
	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
37140000-0003	Alternaria	-	-	-	
	Ascospores	12*	80*	3.9	*
Client Sample ID	Aspergillus/Penicillium	8	200	9.8	*
AOC-03	Basidiospores	79	1600	78	
	Bipolaris++	2	40	2	▲ ※
	Chaetomium	-	-	-	
Location	Cladosporium	3	60	2.9	*
Outside-North Side of Bld		-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium	-	-	-	
450	Ganoderma	-	-	-	
150	Myxomycetes++	-	-	-	
	Pithomyces	-	-	-	
Sample Type	Rust	-	-	-	
Background	Scopulariopsis	1	20	1	· · · · · · · · · · · · · · · · · · ·
-	Stachybotrys	-	-	-	
Comments	Torula Ulocladium	-	-	-	
	Unidentifiable Spores	- 8*	- 50*	2.4	
	Zygomycetes	0	- 50	2.4	
	Arthrinium	-	-	-	
	Total Fungi	113	2050	100	
	Hyphal Fragment	1*	7*	0.3	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	
	ensitivity 600x: 21 counts/cubic metersitivity 300x *: 7* counts/cubic metersitivity 300x *: 7*		Skin Fragmen Fibrous Particula Backgrour	te: 1 1 to 4 (ow to high) ow to high) ow to high); 5 (overloaded)
	Spores reported to b Potential for mycotor These fungi are cons	d growing indoors, spo be able to cause allero xin production exists v sidered water damage blaris / Drechslera / E3	vith these fungi. e indicators.		
	DIDDIAUSTT = DIDA				
		= Mvxomvcetes / Sn	nut / Periconia	Au	ur ph

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