

EMSL Analytical, Inc.

29 North Plains Highway, Unit #4 Wallingford, CT 06492

Phone/Fax: (203) 284-5948 / (203) 284-5978 http://www.EMSL.com / wallingfordlab@emsl.com Order ID: 241900139 TIGH62 Customer ID:

Customer PO:

(860) 704-4760

(860) 704-4775

01/10/2019

01/11/2019

01/11/2019

Project ID: Stamford Mold Task

Attn: Kevin McCarthy

Phone: Tighe & Bond Fax: Collected: 213 Court Street Suite 1100 Received: Analyzed: Middletown, CT 06457

Proj: 28-2087-033/ STAMFORD MOLD TASK FORCE, JULIA STARK ELEMENTARY SCHOOL (Stamford Mold Task

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Bulk Samples (EMSL Method MICRO-SOP-200)

		Campics (Linet in		/	
Lab Sample Number: Client Sample ID: Sample Location:	241900139-0001 0110KM01 COMPUTER LAB-BEHIND RADIATORS IN BATT				
Spore Types	Category	-	-	-	-
Alternaria (Ulocladium)	-	-	-	-	-
Ascospores	-	-	-	-	-
Aspergillus/Penicillium	-	-	-	-	-
Basidiospores	-	-	-	-	-
Bipolaris++	-	-	-	-	-
Chaetomium	-	-	-	-	-
Cladosporium	-	-	-	-	-
Curvularia	-	-	-	-	-
Epicoccum	-	-	-	-	-
Fusarium	-	-	-	-	-
Ganoderma	-	-	-	-	-
Myxomycetes++	-	-	-	-	-
Pithomyces++	-	-	-	-	-
Rust	-	-	-	-	-
Scopulariopsis/Microascus	-	-	-	-	-
Stachybotrys/Memnoniella	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-
Zygomycetes	-	-	-	-	-
Hyphal Fragment	-	-	-	-	-
Insect Fragment	-	-	-	-	-
Pollen	-	-	-	-	-
Fibrous Particulate	High	-	-	-	-

Category: Count/per area analyzed - Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

++ = Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category.

= Sample contains fruiting structures and/or hyphae associated with the spores. No discernable field blank was submitted with this group of samples. Gloria V. Oriol, Microbiology Manager or Other Approved Signatory

Samples received in good condition unless otherwise noted. 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 of the data contained in this report is the responsibility of the client.

es analyzed by EMSL Analytical, Inc. Wallingford, CT AIHA-LAP, LLC--EMLAP Accredited #165118

Initial report from: 01/11/2019 17:48:02



EMSL Analytical, Inc.

29 North Plains Highway, Unit #4 Wallingford, CT 06492

Phone/Fax: (203) 284-5948 / (203) 284-5978 http://www.EMSL.com / wallingfordlab@emsl.com Order ID: 241900139 Customer ID: TIGH62

Customer PO:

Project ID: Stamford Mold Task

Attn: Kevin McCarthy

Tighe & Bond 213 Court Street Suite 1100 Middletown, CT 06457 Phone: Fax: Collected: (860) 704-4760 (860) 704-4775 01/10/2019

Received: 01/11/2019 Analyzed: 01/11/2019

Proj: 28-2087-033/ STAMFORD MOLD TASK FORCE, JULIA STARK ELEMENTARY SCHOOL (Stamford Mold Task

Force)

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Swab Samples (EMSL Method MICRO-SOP-200)

Lab Sample Number: Client Sample ID: Sample Location:	241900139-0002 0110KM02	241900139-0003 0110KM03 MEDIA CENTER-BOOKCASE 39-BLACK STAINING	letiloù imicico-sor	,	
Spore Types	Category	Category	-	-	-
Alternaria (Ulocladium)	-	-	-	-	-
Ascospores	-	-	-	-	-
Aspergillus/Penicillium	Medium	-	-	-	-
Basidiospores	-	-	-	-	-
Bipolaris++	-	-	-	-	-
Chaetomium	*High*	-	-	-	-
Cladosporium	-	-	-	-	-
Curvularia	-	-	-	-	-
Epicoccum	-	-	-	-	-
Fusarium	-	-	-	-	-
Ganoderma	-	-	-	-	-
Myxomycetes++	-	-	-	-	-
Pithomyces++	-	-	-	-	-
Rust	-	-	-	-	-
Scopulariopsis/Microascus	-	-	-	-	-
Stachybotrys/Memnoniella	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-
Zygomycetes	-	-	-	-	-
Hyphal Fragment	High	-	-	-	-
Insect Fragment	-	-	-	-	-
Pollen	-	-	-	-	-
Fibrous Particulate	Low	Low	-	-	-

Category: Count/per area analyzed - Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

- Denotes Not Detected.

Gloria V. Oriol, Microbiology Manager or Other Approved Signatory

No discernable field blank was submitted with this group of samples.

Samples received in good condition unless otherwise noted. 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 of the data contained in this report is the responsibility of the client.

Samples analyzed by EMSL Analytical, Inc. Wallingford, CT AIHA-LAP, LLC--EMLAP Accredited #165118

Initial report from: 01/11/2019 17:48:02

^{++ =} Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category.

⁼ Sample contains fruiting structures and/or hyphae associated with the spores.

OrderID: 241900139



241900139

213 Court Street, Suite 1100, Middletown, CT 06457

Phone 860-704-4760

Project Name: Stamford Mold Task Force			Project No. <u>28-2087-033</u>		
uilding: Ju	in Stark Ek	ementarez School pro	oject Manager: <u>McCarthy</u>		
Sample ID	Sample Type	Sample Location	Material		
Olioxmale	Bulk	Computer LAB - Behand Radia	dors Black browth		
-	_	In BATT Insulantu			
011012m02	SWAB	Media Center- Demiall	Black browth		
_	_	a Middle Office	_		
0/18KM 83	SWAB	MEDIA CONTER-Bookcase 39	Black Staining		
CHONOC CS		The The Thirty Con Chine	But statement		
55 7 S (1947 IS					
nalysis Method:	M041 Dother	Tur	rnaround Time 24 hr		
		ove, analyses are due to Tighe & Bond, Inc. on or			
P	lease call the office if a	nalyses will be late at 860-704-4760.	-111/-1		
mail Results to:	Otighe	bond.com Do Not Mail Hard Copy Rep	ort Total # of Samples:		
pecial Instructio	ns: M041 A	nalysis - Fungal Direct Identification. Note Proje	ct Specific Sample Rates		
amples collected	L	Date: 1/0/19	Time:		
amples [Rec'd][Date: [1/16/17][1/41/17 Time: 7 m		
amples Received	-	Oate:	Time:		
	EMSL State	Other			
lethod of Shipme	ent: Fed Ex	ther	DEPENVED		
			DE PETA E		
			JAN 1 1 2019		

J:\S\S2087 Stamford\033 Mold Remediation Consulting\Mold_Direct_Read_Analysis_Chain.doc