

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

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<http://www.EMSL.com>cinmicrolab@emsl.com

EMSL Order: 371716881

CustomerID: SESE62

CustomerPO: 747370

ProjectID:

Attn: _____ Phone: _____
 _____ Fax: _____
 Received: 08/14/17 1:30
 Analysis Date: 8/28/2017
 Collected: 8/10/2017

Project: 2017

Test Report: Identification and Enumeration of Culturable Bacteria by Swab (Five Most Prominent Types (EMSL Method M009))

Sample Description	Location	Media	Temp (C)	Sample Measure (cm ²)	Analytical Sensitivity (CFU/cm ²)	Dilution	Bacteria Identification	Colony Count	CFUs (CFU/cm ²)
1 Pre - Phone	RM B3110	TSA	35	100	1000	100000	<i>Bacillus megaterium</i>	3	3,000
					1000	100000	<i>Pseudomonas oryzihabitans</i>	27	27,000
					Total		30	30,000	
371716881-0001									
2 Pre - RM 3110	Countertop	TSAB	35	100	10	1000	<i>Brevibacterium casei</i>	4	40
					10	1000	<i>Micrococcus luteus</i>	111	1,110
					Total		115	1,150	
371716881-0002									
3 Pre - RM 3110	Bed Footboard	TSAB	35	100	100	10000	<i>Micrococcus luteus</i>	53	5,300
Total								53	5,300
371716881-0003									
4 Pre - RM 3110	Floor	TSAB	35	100	1000	100000	<i>Acinetobacter haemolyticus</i>	5	5,000
Total								5	5,000
371716881-0004									
5 Post - RM 3110	Phone	TSAB	35	100	1	100	None Detected		
371716881-0005									
6 Post - RM 3110	Countertop	TSAB	35	100	1	100	None Detected		
371716881-0006									
7 Post - RM 3110	Footboard	TSAB	35	100	1	100	None Detected		
371716881-0007									

Analyst(s)

Michael Ross (16)

Vincent Iuzzolino, M.S., Laboratory Director
or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation of the data contained in this report is the responsibility of the client. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Samples received in good condition unless otherwise noted.

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

Initial report from 08/28/2017 15:06:06

For information on the bacteria listed in this report please visit the Resources section at www.emsl.com



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8 Post - RM 3110	Floor	TSAB	35	100	1	100	<i>Staphylococcus hominis</i>	1	1
Total								1	1
371716881-0008									
9 Pre - RM C3228	Footboard	TSAB	35	100	1	100	None Detected		
371716881-0009									
10 Pre - RM C3228	Phone	TSAB	35	100	100	10000	<i>Microbacterium paraoxydans</i>	21	2,100
					100	10000	<i>Micrococcus luteus</i>	16	1,600
					100	10000	<i>Paenibacillus durus</i>	2	200
Total								39	3,900
371716881-0010									
11 Pre - RM C3228	Soiled Linen Lid	TSAB	35	100	10	1000	<i>Gram positive rod</i>	19	190
					10	1000	<i>Micrococcus luteus</i>	6	60
					10	1000	<i>Micrococcus lylae</i>	24	240
Total								49	490
371716881-0011									
12 Pre - RM C3228	Bathroom Door Handle	TSAB	35	100	1	100	<i>Staphylococcus hominis</i>	24	24
Total								24	24
371716881-0012									
13 Post - RM C3228	Footboard	TSA	35	100	1	100	<i>Staphylococcus hominis</i>	1	1
Total								1	1
371716881-0013									

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14 Post - RM C3228 371716881-0014	Phone	TSAB	35	100	1	100	None Detected		
15 Post - RM C3228 371716881-0015	Soiled Linen Lid	TSAB	35	100	1	100	None Detected		
16 Post - RM C3228 371716881-0016	Bathroom Door Handle	TSAB	35	100	1	100	None Detected		

No discernable blank was submitted with this group of samples

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