

Timilon Corporation

TEST REPORT

SCOPE OF WORK

Non-standardized Test Method: Microbial Reduction Rate Test

PRODUCT

EnviroKlenz Mobile Air System – With UV Light

REPORT NUMBER

104308944COL-001

ISSUE DATE

01-JUNE-2020

REVISION DATE

04-JUNE-2020

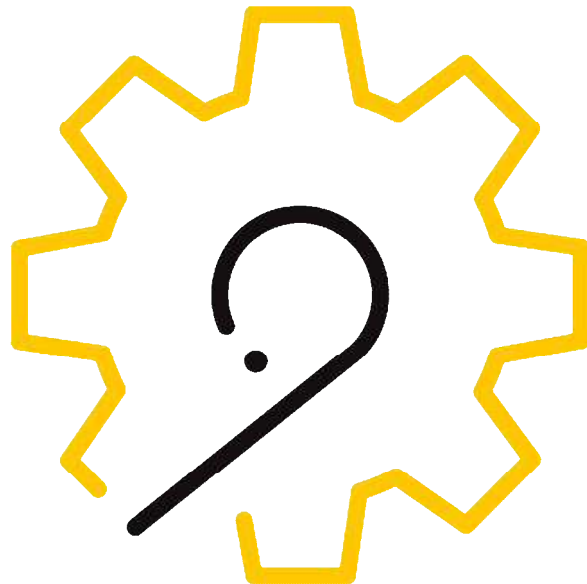
PAGES

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DOCUMENT CONTROL NUMBER

GFT-OP-10h (6-July-2017)

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MICROBIOLOGICAL PERFORMANCE TEST REPORT

Client		TIMILON CORPORATION 24301 Waldon Center Dr. Suite 101 Bonita Springs, FL 34134
Project No.		G104308944
Sample	Product	Air Purifier
	Model	EnviroKlenz Mobile Air System – With UV Light
	Identification No.	COL2005071145-002
	Date Received	5/07/2020
	Condition	New/good
	Production or Prototype	Production
Procedural	Engineer	Allison Coyle
	Reviewer	Nicholas Unger
	Dates Tested	5/20/2020 – 5/29/2020
	Report Date	6/01/2020
	Test Temperature and Relative Humidity	22°C, 46%
Standard	Non-standardized Test Method: Microbial Reduction Rate Test	

Summary of Results:

EnviroKlenz Mobile Air System – With UV Light				
Organism Type	Virus	Bacteria	Mold	Fungus
Organism Name	<i>Phi-X174</i> (#124425)	<i>Escherichia coli</i> (ATCC 11229)	<i>Aspergillus niger</i> (ATCC 6275)	<i>Penicillium citrinum</i> (ATCC 9849)
Percent Reduction	99.8%	98.6%	99.9%	99.9%

Test Performed by:

Signature on file



Allison Coyle
Chemist
Columbus Office

Report Approved by:

Signature on file

Nicholas Unger
Lead Engineer
Columbus Office

MICROBIOLOGICAL PERFORMANCE TEST REPORT**Revision Table:**

DATE / PROJECT NUMBER	ENGINEER / REVIEWER	PAGES	DESCRIPTION OF CHANGE
06/04/2020 G104308944	A. Coyle  N. Unger 	All	Changed company name to Timilon Corporation