

# Timilon Technology Acquisitions, LLC

## 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

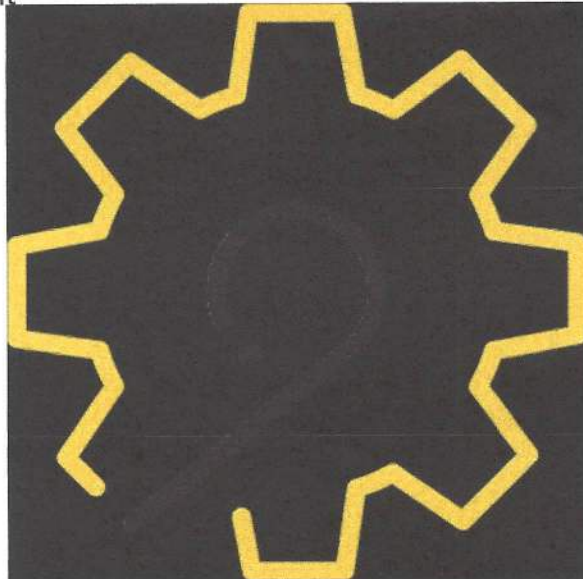
**PAGES**

2

**DOCUMENT CONTROL NUMBER**

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

© 2020 INTERTEK



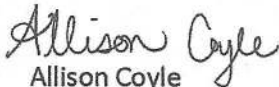
## MICROBIOLOGICAL PERFORMANCE TEST REPORT

Client		TIMILON TECHNOLOGY ACQUISITIONS, LLC 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:

  
Allison Coyle  
Chemist  
Columbus Office

Report Approved by:

  
Nicholas Unger  
Lead Engineer  
Columbus Office