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Gmicro Testing



201819000883

## GUANGDONG DETECTION CENTER OF MICROBIOLOGY

### REPORT FOR ANALYSIS

Report №.

2025SP08337R01E

Name of Sample

Bactericidal air recirculator

Applicant

CARAVAN EXPRESS SRL

Test Type

Entrustment Test



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### REPORT FOR ANALYSIS



Report №.) 2025SP08337R01E

Verification Code: LU98PTJR

Name of Sample	Bactericidal air recirculator	Test Type	Entrustment Test
Applicant	CARAVAN EXPRESS SRL	Address	Republic of MOLDOVA, Chisinau city, Decebal Boulevard 76, postal code MD-2038
Sample Source	Submitted for Testing by the Applicant	Sample Quantity	One
Spec and Lot № of Sample	_____	State and Characteristic	Machine
Sample Received Date	2025-07-22	Test Completion Date	2025-08-08
Item Tested	Microbial removal test method		
Test Standard and Method	QB/T 2761-2024 Appendix E		
Test Conclusion	<p>The test data of the sample(s) is attached to the page(s) of this report.</p> <p>Issue Date: 2025-08-08</p> <p>(Official Seal)</p> <p>检验检测专用章</p>		
Remarks			

Editor: Li Jiashu

Verifier: Chen Ling

Approver: Guo Weipeng





## GUANGDONG DETECTION CENTER OF MICROBIOLOGY

### ANALYSIS AND TEST RESULT

Report No.: 2025SP08337R01E

#### Microbial removal test method

1. Test method: QB/T 2761-2024 Appendix E

2. Test results:

Test organisms	Action time	Test times	Control group		Test Group		Killing rate (%)
			Number of bacterial colonies in initial space air (CFU/m <sup>3</sup> )	Number of bacteria in the air after sterilization (CFU/m <sup>3</sup> )	Number of bacterial colonies in initial space air (CFU/m <sup>3</sup> )	Number of bacteria in the air after sterilization (CFU/m <sup>3</sup> )	
<i>Acinetobacter baumannii</i> ATCC 19606	2 h	1	$1.2 \times 10^5$	$3.2 \times 10^4$	$1.0 \times 10^5$	7	99.97
		2	$1.0 \times 10^5$	$3.0 \times 10^4$	$1.1 \times 10^5$	14	99.96
		3	$1.1 \times 10^5$	$3.0 \times 10^4$	$1.1 \times 10^5$	7	99.98
<i>Salmonella enteritidis</i> CMCC(B)50335	2 h	1	$9.1 \times 10^4$	$2.5 \times 10^4$	$1.0 \times 10^5$	14	99.95
		2	$1.1 \times 10^5$	$3.2 \times 10^4$	$1.0 \times 10^5$	14	99.95
		3	$1.1 \times 10^5$	$2.8 \times 10^4$	$9.8 \times 10^4$	14	99.94

Test space: 30 m<sup>3</sup> testing chamber

Environment relative humidity: 62.2 %

Environment temperature: 24.1 °C

Note: The result of killing rate test has eliminated the effect of microbial natural decay in air.

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