

TEST REPORT

Report No.: 2020012341 a E R1

Customer: Curv Group, LLC

Contact Information: 860 Bonnie Lane, Elk Grove Village, IL60007 USA

Test Type: ☒ Submitted by Customer ☐ Sampling by NACC

Date of sample received: 2020-12-21

Authorized signatory: 林晓珊 **Date for Reporting:** 2021-1-15

Guangdong Institute of Analysis (China National Analytical Centre, Guangzhou)

Remarks: The sample(s) submitted and related information are provided and confirmed by client, and NACC is not responsible for verifying its integrity and authenticity.

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Sample Name: CleanLight Air Pro Report No.: 2020012341 a E R1

Sample Lot No./Batch No. KS927-BLK Testing Period: 21-Dec-20 To 11-Jan-21

Sample Appearance: Machine Sample Quantity: 1 Set

Other Information: Trademark : Key Smart

Test Results

Item	Action time	Bacteri al species	Result								Method
			No.	The blank control group: the bacteria content in the air before the test (CFU/m ³)	The blank control group: the bacteria content in the air after the test (CFU/m ³)	Natural decay rate (%)	The experimental group: the bacteria content in the air before the test (CFU/m ³)	The experimental group: the bacteria content in the air after the test (CFU/m ³)	Killing rate (%)	Average killing rate (%)	
Evaluation of air disinfection effect	2h	Staphylococcus albus ATCC 8799	1	1.35×10 ⁶	7.30×10 ⁵	45.93	2.31×10 ⁶	2.17×10 ⁵	82.63	82.86	<Technical Standard For disinfection> (Ministry of Health, 2002), 2.1.3
			2	1.47×10 ⁶	8.20×10 ⁵	44.22	2.12×10 ⁶	2.07×10 ⁵	82.50		
			3	1.02×10 ⁶	5.60×10 ⁵	45.10	1.98×10 ⁶	1.80×10 ⁵	83.44		
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Note	Turn on the machine in the 1m ³ experimental cabin and adjust the wind speed to the maximum gear for experiment. 2020012341aE report is replaced by 2020012341aER1. 2020012341aE is an invalid report now.										

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