



Test No: WJ20161499

## GUANGZHOU TESTING CENTER OF INDUSTRIAL MICROBIOLOGY

### REPORT FOR ANALYSIS

Date Received: June 1, 2016

Date Analyzed: June 7, 2016

Name of Sample	UV Sterilizer	Source of Sample	Delivery
Applicant	Wenzhou Shengbo Technology Co.,Ltd	Client	5.1.2e
Manufacturer	Wenzhou Shengbo Technology Co.,Ltd	Sample grade	---
Type and Specification	SB-9501	Brand	SORBO
Date and Batch Number of Production	---	Quantity of Sample	---
State of Sample	machine	Packing of Sample	In box
Sample Picture			
Standard and Methods	《Technical Standard For disinfection》(2002—2.1.5)		
Items of Analysis	Killing Rate ( <i>Escherichia coli</i> ATCC 25922、 <i>Staphylococcus aureus</i> ATCC 6538、 <i>Candida albicans</i> ATCC 10231)		
Remarks	Test time: 15min and 30min		

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Test No: WJ20161499

## GUANGZHOU TESTING CENTER OF INDUSTRIAL MICROBIOLOGY

### REPORT FOR ANALYSIS

Date Received: June 1, 2016

Date Analyzed: June 7, 2016

#### Test Results

Number of Sample	Test Time	Test Bacteria	Bacteria count on control sample (cfu/ pcs)	Bacteria count on test sample (cfu/ pcs)	Killing Rate (%)	KL
WJ20161499-1	15min	<i>Escherichia coli</i>	7.30×10 <sup>5</sup>	<1	>99.99	≥3.00
			7.40×10 <sup>5</sup>	<1	>99.99	≥3.00
			7.55×10 <sup>5</sup>	<1	>99.99	≥3.00
		<i>Staphylococcus aureus</i>	6.50×10 <sup>5</sup>	<1	>99.99	≥3.00
			6.60×10 <sup>5</sup>	<1	>99.99	≥3.00
			6.55×10 <sup>5</sup>	<1	>99.99	≥3.00
		<i>Candida albicans</i>	7.25×10 <sup>5</sup>	<1	99.99	≥3.00
			7.50×10 <sup>5</sup>	<1	99.99	≥3.00
			7.30×10 <sup>5</sup>	<1	99.99	≥3.00
	7.30×10 <sup>5</sup>		<1	>99.99	≥3.00	
	7.15×10 <sup>5</sup>		<1	>99.99	≥3.00	
	7.25×10 <sup>5</sup>		<1	>99.99	≥3.00	
	30min	<i>Staphylococcus aureus</i>	6.20×10 <sup>5</sup>	<1	>99.99	≥3.00
			6.25×10 <sup>5</sup>	<1	>99.99	≥3.00
			6.40×10 <sup>5</sup>	<1	>99.99	≥3.00
		<i>Candida albicans</i>	7.05×10 <sup>5</sup>	<1	>99.99	≥3.00
			7.30×10 <sup>5</sup>	<1	>99.99	≥3.00
			7.20×10 <sup>5</sup>	<1	>99.99	≥3.00

**Note:** According to the standard: the killing of three numerical experiments are  $\geq 3.00$ , can be judged as qualified disinfection.

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