



中国认可
国际互认
检测
TESTING
CNAS L0823



201719001121

广州市微生物研究所

GUANG ZHOU INSTITUTE OF MICROBIOLOGY

检测报告

TEST REPORT

Report Number

KJ20190273

Name of Sample

Smart Toilet Seat

Applicant

ZHEJIANG WANJIE INTELLIGENT
BATHROOM CO., LTD.



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Date Received: Mar. 05, 2019

Date Analyzed: Mar. 12, 2019

Name of Sample	Smart Toilet Seat	Source of Sample	Delivery
Applicant	ZHEJIANG WANJIE INTELLIGENT BATHROOM CO., LTD.	Client	He Mang
Manufacturer	---	Brand	VOGO
Type and Specification	C150	Quantity of Sample	1PC
Date of Production	2019-3-2	State of Sample	Machine
Batch Number	1	Packing of Sample	In box
Sample Picture			
Standard and Methods	<Technical Standard For Disinfection> 2002-2.1.5 Sterilization and sterilization equipment sterilization efficacy evaluation test		
Items of Analysis	Bactericidal Effect (<i>Escherichia coli</i> 8099)		
Remarks	The client claims that the main inspection model C150 differs from C150-3, C150-4, C160, C160-3, C160-4, C170, C170-3, C170-4, C180, C180-3, C180-4, C155, C155-3, C155-4, C165, C165-3, C165-4, C175, C175-3, C175-4, C185, C185-3, C185-4 in color and appearance. Their electrical principles, used electrical safety components, internal structure are identical.		

To be continued

Statements

1. The report would be invalid under the following conditions: altered, added, deleted, copied, without the special seal for inspection or signatures by approver.
2. For the received sample, the sample information in the report is claimed by the applicant, the inspection unit is not responsible for its authenticity. The report is responsibility for the received sample only.
3. If there is any objection to the inspection report, it should be presented to the inspection unit within 15 working days from the issuance date, otherwise the report shall be deemed as having been accepted. Microbiological item is not subjected to retest.
4. The report and the name of the inspection unit shall not be used for product labels, advertisements, awards and merchandise publicity.
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6. The test data and results of items which are not accredited by CMA, only used as scientific research, teaching or internal quality control.
7. Any ambiguity by the language which used in the report, the Chinese shall prevail.

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Test Address, (only fill in when it's different from the contact address)

Postal Code, 510663

Tel., (8620)61302671

URL, <http://www.ggtest.com.cn>



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Sterilization and Sterilization Equipment Sterilization Efficacy Evaluation Test

1. Test Bacteria: *Escherichia coli* 8099
2. Culture Media: NA
3. Prototype Setting: Connect to 12V DC, run on electricity, place the bacteria tablets according to different positions marked by the samples, and the UV treatment lasts for 60 min.
4. Test results:

组别	Test Bacteria	Positive Control Group (cfu/piece)	Point of Application	The Sample Group (cfu/ piece)	*Killing Rate (%)	Killing Logarithm Value
60	<i>Escherichia coli</i>	5.40×10^5	1	3.25×10^2	99.94	>3.00
			2	2.95×10^4	94.54	1.26
			3	4.00×10^3	99.26	2.13
			4	3.35×10^3	99.38	2.21
			5	3.70×10^3	99.31	2.16
			6	2.50×10^3	99.54	2.33
60	<i>Escherichia coli</i>	7.55×10^5	1	5.10×10^2	99.93	>3.00
			2	4.65×10^4	93.84	1.21
			3	6.55×10^3	99.13	2.10
			4	5.75×10^3	99.24	2.12
			5	6.10×10^3	99.19	2.09
			6	4.30×10^3	99.43	2.24
60	<i>Escherichia coli</i>	6.60×10^5	1	3.70×10^2	99.94	>3.00
			2	3.80×10^4	94.24	1.24
			3	5.25×10^3	99.20	2.10
			4	4.25×10^3	99.36	2.19
			5	5.05×10^3	99.23	2.12
			6	3.60×10^3	99.45	2.26

Note: 1) The negative control group was sterile growth.

2) Killing Rate (%) = $\frac{\text{Positive Control Group (cfu / piece)} - \text{The Sample Group (cfu / piece)}}{\text{Positive Control Group (cfu / piece)}} \times 100\%$

*** End of report ***

Editor

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WQ

Date Reported

