



GUANGDONG DETECTION CENTER OF MICROBIOLOGY  
REPORT FOR ANALYSIS

Report №. 2020SP13916R01

Name of Sample Ozone generator

Applicant Shenzhen Feili Electrical Technology Co., Ltd.

Test Type Commissioned testing

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**GUANGDONG DETECTION CENTER OF MICROBIOLOGY**

**REPORT FOR ANALYSIS**

Report No. 2020SP13916R01 Verification Code:95428760



|                           |   |                          |  |
|---------------------------|---|--------------------------|--|
| Name of Sample            | Ozone generator   | Test Type                | Commissioned testing   |
| Applicant                 | Shenzhen Feili Electrical Technology Co., Ltd.  | Address                  | Floor 5, L Factory, Jingtie Tech Ind. Zone, No. 49, Changjiangpu Road, He'ao Community, Shenzhen, Guangdong, China |
| Sample Source             | The client submits for inspection   | Sample Quantity          | 1 set  |
| Spec and Lot No of Sample | FL-803C   | State and Characteristic | Ozone generator  |
| Sample Received Date      | 2020-12-17  | Completion Date          | 2020-12-31   |
| Test Standard and Method  | Refer to the second part (2.1.5.7) of "Disinfection Technical Specifications" (2002 edition of the Ministry of Health)  |                          |  |
| Item Tested               | Sterilization and disinfection equipment disinfection efficacy appraisal test   |                          |  |
| Test Conclusion           | See the continuation page of this test report for the actual test data of the tested items of the submitted samples.  |                          |  |
| Remarks                   | Manufacturer: Shenzhen Feili Electrical Technology Co., Ltd.<br>(Provided by the client) <div style="text-align: right;"> <br/>             Issue Date : 2021-01-08<br/>             Official Seal<br/>             检验检测专用章           </div> |                          |  |

生物  
★  
检验

Editor: 陈景珂

Verifier: 梁清

Approver: 伊子



GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

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1. Test space: 1m3 test cabinet
2. Action time: 1 hour
3. Test results

| Virus name  | Test grouping                 |          | Average virus titer log value lgTCID50/ml | Average total number of viruses TCID50/ml | Log inactivation value (KL) | Virus inactivation rate (%) |
|---|-------------------------------|----------|---|---|-----------------------------|-----------------------------|
| Influenza A virus<br>H1N1<br>Host name:<br>MDCK Cell line | The first set of comparisons  | A        | 5.17                                      | 1.5 × 10 <sup>5</sup>                     | /                           | /                           |
|   |                               | B        |   |   |                             |                             |
|   | The second set of comparisons | A        | 5.42                                      | 2.6 × 10 <sup>5</sup>                     | /                           | /                           |
|   |                               | B        |   |   |                             |                             |
|   | The third set of comparison   | A        | 5.33                                      | 2.1 × 10 <sup>5</sup>                     | /                           | /                           |
|   |                               | B        |   |   |                             |                             |
|   | The first set of tests        | internal | 0.84                                      | 7   | 4.33                        | 99.99                       |
|   |                               | External |   |   |                             |                             |
|   | The second set of tests       | internal | 0.84                                      | 7   | 4.58                        | 99.99                       |
|   |                               | External |   |   |                             |                             |
|   | The third set of tests        | internal | 1.00                                      | 10  | 4.33                        | 99.99                       |
|   |                               | External |   |   |                             |                             |

分析  
专用





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## Notice Items

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