



**TEST CERTIFICATE**

**Issued To:** New Age Instruments & Materials Pvt. Ltd.

13-15, IInd Floor, Apna Enclave Shopping Complex  
Railway Road Gurgaon, Haryana - 122001

**Description:** Said to be UV Blaster- Tower  
Run time of UV Blaster-tower -5 minutes  
Room Size- 12x10x8 Ft.

**Report No:** 99-180820-02

**Report Date:** 24/08/2020  
**Sample Received On:** 18/08/2020  
**Sampled By:** Customer

**Analysis Start Date:** 18/08/2020  
**Analysis End Date:** 24/08/2020

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**RESULTS**

S.No.	Parameter	Test Method	Results	Units
<b>Microbiological Analysis</b>				
1.	Anti- Microbial Efficacy	AES/MIC/SOP 78	Passes the Test	-

**Remark :** The overall reduction of microbial growth after exposure for 5 minutes is >99.9%.  
Hence, the above tested sample passes the efficacy test.

  
**AUTHORISED SIGNATORY**

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- Samples received shall be destroyed after four weeks from the date of issue of the certificate unless specified otherwise.
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**Summary of test:-**

Organism used	Control Count (cfu/ml)	Test Count after exposure (cfu/ml)	Reduction in log 4
E.coli (NCIM2065) (gram -ve bacteria)	7.1x10 <sup>5</sup>	10	>99.99
S.aureus (ATCC6538) (gram +ve bacteria)	5.4x10 <sup>6</sup>	25	>99.99
Candida albicans (NCIM3471) (Yeast)	2.4x10 <sup>5</sup>	44	>99.99
Aspergillus niger (ATCC16404) (Mould)	3.8x10 <sup>4</sup>	9	>99.99

**Note :** Our measurement capacity is upto log 4 reduction measurement.

*Anandhu*  
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