

PurAire Bi-Polar Ionisation

Independently Tested and Verified Under Real World Conditions



Reduction in GX-P2V
Source:WP-21029109-JC-01EnR1



Reduction in ASFV
Source:WP-21029109-JC-01En



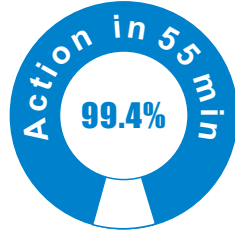
Reduction in HCoV-229E
Source:WP-21019007-JC-01En



Reduction in H1N1&EV71
Source:GT-2020FM02909R01E



Reduction in Escherichia coli
Source:TUV-721668492



Reduction in Staphylococcus aureus
Source:TUV-721668492



Reduction in Aspergillus niger
Source:GT-2019SP0928R01E



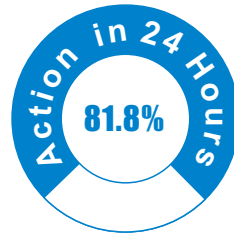
Reduction in Staphylococcus albus
Source:CGMT-KJ20204593



Reduction in Air natural bacteria
Source:CGMT-KJ20204593



Reduction in TVOC 30m³ Test chambe
Source:GT- 2019SP0928R02E



Reduction in Benzene 30m³ Test chambe
Source:GT- 2019SP0928R02E



Reduction in Formaldehyde 30m³ Test chambe
Source:GT- 2019SP0928R02E



Reduction in Hydrogen sulfide 30m³ Test chambe
Source:GT- 2019SP0928R02E



Reduction in Ammonia 30m³ Test chambe
Source:GT- 2019SP0928R02E



Reduction in PM2.5 30m³ Test chambe
Source:CGMT-QX20210332



Reduction in Air natural bacteria
Source:CGMT-KJ20204593

- UL Certificate Number:UL-US-2250033-0
- UL Report Reference:E523848-20221229
- Rosh Certificate NO. : M.2021.206.C65553
- CE Certificate NO.: ISETC.001120200610
- EMC TEST REPORT:CTB200606003EX
- SAFETY TEST REPORT:CTB200602013SX
- US EPA US Energy Star Certification
- FDA Registration No.:3020282903

- SGS Test Report NO.:GZIN2101003122MR
- SGS Report No.: SZEM210900807401
- SGS Report No.: SZEM210900807501
- FCC Test Report NO.:CTB210203027EX
- IEC Ref. Certif. No.:KR-KTL-10995
- ISO 9001 Registration NO.:29022Q11300-06ROS
- ISO 13485 Registration NO.:29021MDQ00030-09ROS
- TUV Test Report No.: 721668492&721672424-R1

