

Product Certifications, Approvals and Testing



Protecting people
Preventing harm
Preparing for threats

The Health Protection Agency laboratory at Porton Down proved that a standard AirSteril unit killed up to 98.11% of Bacteria and Viruses found in the air and on Surfaces within 60 minutes. These results demonstrated the effectiveness of the Air Steril technology. Full report available upon request



in 2015 on the recommendation of Surgical Clinical Directors and District Infection Prevention and Control Clinical Microbiologists for the NHS across Hospitals in England began to use Airsteril® Units in Ambulances and in clinical areas such as minor operation, treatment rooms and wards to reduce the incidence of airborne cross infection when conducting invasive therapies, surgical procedures and changing dressings. Testimonials and case studies available upon request.



The Dax Airscience team is certified to collect odour samples and recommend Odournet laboratory for odour analysis. The Odournet laboratories process more than 5,000 odour samples annually and offer unparalleled service at a competitive cost. All Odournet laboratories are accredited to ISO 17025 and EN 13725, and operate at the highest level of quality, as consistently demonstrated by their performance in international proficiency tests. Full report available upon request



The SGS Group labs in Hong Kong proved that both the standard and industrial AirSteril unit killed up to 99.7% of Bacteria and Viruses found in the air and on Surfaces within 24 hours of operation. These results demonstrated the effectiveness of the Air Steril technology. Full reports available upon request



Campden BRI provide the food and drink industry with the practical scientific, technical and advisory services needed to ensure product safety and quality, process efficiency and product and process innovation.



The agency is not aware of any food safety issues brought about by treating food with UV light or of any regulation prohibiting it's use. Additionally there is no labelling requirement with regards to labelling foods that have been treated with UV-C light. Letter available upon request



Dax Airscience is a subsidiary of Airscience Technology International Pty Ltd. Airscience Technology owns the AirSteril brand



ROHS

