

20 November 2024

To Whom It May Concern,

It is my privilege to offer my unreserved endorsement of UV-C disinfection technology and the AeroClenz system as innovative, mission-critical solutions for improving public health and operational safety in aviation and beyond.

As a former admiral and commander of the US Third Fleet, I have witnessed firsthand the challenges posed by maintaining cleanliness and controlling infectious diseases in high-stakes, enclosed environments. These challenges have grown more complex with evolving threats, from pandemics to multi-drug-resistant pathogens.

The integration of UV-C technology represents a groundbreaking advancement in mitigating these risks. As a scientifically proven method to neutralize pathogens, UV-C disinfection has the potential to significantly enhance the health and safety of crew members, passengers, and all those operating within confined spaces. Its application is versatile, offering scalable solutions tailored to aircraft, ships, and other operational platforms.

AeroClenz, in particular, stands out as a leader in this field. Their innovative use of UV-C technology demonstrates a deep understanding of the operational needs unique to the aviation sector. By providing continuous disinfection of both surfaces and airborne contaminants, AeroClenz enhances hygiene standards without compromising operational efficiency, a critical factor for maintaining readiness in both military and commercial settings.

Beyond its immediate health benefits, this technology has the potential to restore public confidence in air travel and other shared environments, contributing to broader economic recovery and resilience. As someone who has dedicated decades to advancing aviation safety and performance, I am confident that solutions like AeroClenz represent the future of preventive medicine and operational hygiene.

I strongly urge decision-makers across industries to support the adoption of UV-C technology and AeroClenz systems. By doing so, we can ensure healthier, safer, and more resilient operations for the challenges of today and tomorrow.

Sincerely and Respectfully,

A handwritten signature in black ink, appearing to read "Michael McCabe", written in a cursive style.

**Michael McCabe**