

TECHNICAL DATA SHEET

Skyleather Interiors cleaners are a water based, eco friendly, highly effective stain removal and sanitization system that was specifically developed to serve civil aviation requirements. It is now exclusively manufactured for all markets across a large range of end users from retail and general use to facility management. Autostop Interiors cleaners maintain the highest standards of quality control and testing as demanded by the highly regulated aviation industry, and embraces the ethos of a continual improvement quality program within our company.

MANUFACTURER QUALITY:



Quality system controlled and certified to ISO 9001-2015 standards issued by British Assessments certificate no: 203108



Environmental system controlled and certified to ISO 14001-2015 standards issued by British Assessments certificate no: 217267



Compliance testing conducted to international standards and to governing authority requirements and controls.

PRODUCT TESTING:



BS EN 14476:2013+A2 2019. antiviral to combat all enveloped viruses including COVID19 and variants killing 99.9% within 60 seconds. Tests performed by MSL Solutions, Walmersley, UK. Report number: Q004509



Our manufacturer will not purchase from any supplier that cannot certify that they do not conduct animal testing, plus does not conduct any type of animal testing of its own



EASA/FAA approved engineering solution to ensure compliance to civil aviation requirements controlled and authorised by 365 Aviation, Letchworth UK. Compliance document number SB-1232-25-01 and SB-1236-25-01



Boeing test specification **BSS7434** for chemical compatibility of cleaning products on interior parts/materials on commercial transport aircraft.



Surfactants utilised in the MX14 formulation conform to OECD301F for biodegradability. Packing conforms to EN 13432 for Home Compostability. Dispensers are refillable and/or 100% PCR recycled plastic or 100% plastic free.



Modified kill study as Antibacterial with 99.9% efficiency against: E-Coli, Listeria, Salmonella and Staphylococcus within 60 seconds. Tests performed by KAPPA Labs Miami USA, Report number: 330320



F483-09 (Immersion corrosion test for maintenance chemicals) F484-08 (Stress cracking on acrylic plastics) F485-08 (Effects on unpainted surfaces) F2109-01 (Colour change caused by cleaning fluids on hard surfaces cabin interior)



Flammability testing for conformance to: CS/FAR 25.853 Appendix F Part 1 (a) (1) (ii) CS/FAR 25.853 Appendix F Part 1 (a) (1) (i) CS/FAR 25.853 Appendix F Part 1 (a) (1) (iv) CS/FAR 25.853 Appendix F Part II



Airbus test specification AMS 1550B for water based cleaners for aircraft interior hard surfaces and materials. Airbus AMS 1452 Rev C, for use of disinfectants on aircraft interior surfaces.



Published SDS sheets fully comply with REACH requirements with full source documentation for any REACH listed ingredients to source.

Manufactured in the UK exclusively for Skyleather Interiors doo.

Document Ref: SkyL-TechD-MX14. Rev 1