Interior Cleaning & Toilet Maintenance

DASIC.

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For over five decades our customers have continued to use a DASIC aircraft interior cleaner and toilet maintenance product. Our customers tell us they do this because the products are:

INNOVATIVE

We constantly improve our product performance and are rigorous in our pursuit of what works for our customers.

ADVANCED

We use cutting-edge technologies for our products to enhance our customers' brand and business.

► HEALTH AND SAFETY CONSCIOUS

DASIC products enable our customers to work safely. Removal of hazardous ingredients without compromising on product performance helps to implement their health and safety policies.

CENTRED ON BUSINESS BENEFITS

Saving our customers' operations time and money. This is because the DASIC product range reduces the on-the-job man-hours and 'consumables' usage.

SUSTAINABLE

DASIC is committed to meeting our customers' business needs - today and tomorrow.

HELPING OUR CUSTOMERS TO FULFIL THEIR AGENDA TO PROTECT THE ENVIRONMENT

DASIC actively encourages environmental stewardship and protection of our world's natural resources.

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Interior Cleaning & Toilet Maintenance

MAIN CABIN & GALLEY

RTU Aerokleen® ACC Aircraft Cabin Cleaner

Represents a breakthrough formulation that provides a safe and effective cleaning solution when applied to the new generation of lightweight polycarbonate panels used in today's aircraft interiors.

Test Refs: Boeing D6-1727; AMS 1550B; Embraer SA ETD2013-190-124151

RTU Aerokleen[®] ACS Aircraft Cabin Sanitiser

Recommended for use in the galley and other food contact surfaces. RTU Aerokleen ACS is a safe, non-silicate, neutral, QAC based, biocidal cleaner.

Test Refs: Boeing D6-7127; AMS 1550B

Aerokleen[®] A820 Chewing Gum Remover

Biodegradable solvent, for effective removal of chewing gum from all aircraft surfaces. Test Refs: Boeing D6-17487; AMS 1526C

RTU Aerokleen® B Plus - New Formulation Enzyme Based Multi-Purpose Cabin Cleaner

RTU Aerokleen B Plus has been reformulated to include protein eating enzymes capable of breaking down and removing protein based spillages/soils experienced within the passenger cabin environment. RTU Aerokleen B Plus effectively neutralises objectionable odours from both fabric and hard surfaces.

Test Refs: Boeing D6-7127; AMS 1550B

Aerokleen[®] Carpetkleen Wet Extraction Carpet Shampoo

Using conventional extraction carpet shampoo equipment the successful removal of heavy soiling, including high protein contamination (air sickness) with its associated odours may be achieved.

Test Refs: Boeing D6-7127; AMS 1550B

Aerokleen[®] Leatherkleen Mild Leather Cleaner

The mild cleaning properties of Aerokleen Leatherkleen ensures the effective removal of soiling from Leather / E-Leather® and Naugahyde seating.

Test Refs: Boeing D6-7127; AMS 1550B; E-Leather® Report Ref: 020217

Aerokleen[®] LCC

Leather Cleaner Conditioner (Wipes)

Mild, silicone oil free leather and Naugahyde cleaner conditioner and UV protectant multi-use 35gram wipes.

Also available in 500ml trigger sprays.

Test Refs: Boeing D6-7127 incorporating PDD 6-8 (21 June 12) Category; Leather and Naugahyde Cleaners







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TOILET MAINTENANCE PRODUCTS

RTU Aerokleen[®] B Plus - New Formulation Enzyme Based Deep Cleaner for Toilet Areas

Enzyme based cleaning product extremely effective for removal of odour producing soils found behind shrouds and difficult to access areas within the toilet environment.

Test Refs: Boeing D6-7127; AMS 1550B

Aerokleen® TSD Toilet System Deodoriser

High performance re-odourising formulation based on a proven odour masking technology. Conveniently packed in 500ml snap top bottles for the fast re-freshing of toilet bowls etc. when time is limited.

Test Refs: Boeing D6-17487; AMS 1452B

Aerokleen[®] Prime Charge Toilet Bowser Charge (Lavatory Truck)

Powerful concentrate that both neutralises offensive odours and minimises the build-up of solids within toilet waste holding tanks. The deep blue colour of Aerokleen Prime Charge concentrate provides a visual indication of product strength present in the bowser fill.

Test Refs: Boeing D6-17487; AMS 1476B

Aerokleen[®] Tankleen Toilet System Deep Soak Cleaner

For use in both vacuum and recirculating toilets, either in place or when the system is stripped for overhaul.

Test Refs: Boeing D6-7127

Aerokleen[®] Code C142 Acetic Acid Vacuum Toilet Waste System Cleaner

For scheduled maintenance of vacuum toilet systems as per Boeing specification AN-A-465, Reference B00636.

DASIC EQ Range of Cleaning Accessories & Equipment

EQ 320 FLOTEX 10cm x 10cm Scrubbing Pads

EQ 323 Melamine Stain Removal Pads

EQ 324 Melamine Velcro Backed (10cm x 1 metre roll)

EQ 325 Colour Coded* Microfibre Cloths (White/Blue/Red/Green)*

TSH 500 Colour Coded* Trigger Spray Heads (White/Blue/Red/Green)*

Some of our clients:

Aircraft Manufacturers, Operators and Maintenance Companies who have approved or use the DASIC range of aircraft cleaners and maintenance products include:

Airbus Industrie Air India Alsalam Aircraft Company Babcock Mission Critical Services Offshore Boeina British Airways CHC Helicopter China Airlines EasvJet Embraer **Emirates Airlines Etihad Airways** Etihad Airways Engineering Gulf Air Gulfstream Aerospace Heli-One Jet Airways KLM Royal Dutch Airlines Leonardo Lockheed Martin Aeronautical Systems Malaysia Airlines Oman Air Pratt and Whitney Canada Qatar Airways Rolls Royce Royal Australian Air Force Ryanair Scandanavian Airlines Singapore Airlines South African Airways SriLankan Airlines Thai Airways International Turkish Airlines UK Ministry of Defence