



Advanced antimicrobial defence for your surfaces

SIQURA™ eXtend DISINFECTANT & PROTECTANT



eXtend HOSPITAL GRADE SURFACE DISINFECTANT

- 24: up to 24 hours residual disinfectant activity*
- bactericidal & virucidal†
- bonds to most surfaces

5 Litre

READ THE LABEL BEFORE USE:
SIQURA eXtend Hospital Grade Surface Disinfectant & Protectant is a fast-acting disinfectant that provides a broad range of surface protection. It is effective against Gram-positive and Gram-negative bacteria, including Staphylococcus aureus, Enterococcus faecalis, Bacillus subtilis, Pseudomonas aeruginosa, Klebsiella pneumoniae, and Acinetobacter baumannii. It is also effective against enveloped viruses, including Influenza A virus, Herpes simplex virus, HIV-1, and COVID-19 (SARS-CoV-2). It is not effective against non-enveloped viruses, including Rotavirus, Poliovirus, and Hepatitis A virus.

***Surface without forms a protective polymer that kills up to 99.9% of bacteria, and remains on the surface for up to 24 hours. Use on all surfaces.**

CAUTION:
SIQURA eXtend is not for use on skin. Do not use on surfaces that are to be touched. Avoid contact with eyes. If contact occurs, flush with water. Do not use on surfaces that are to be touched. Avoid contact with eyes. If contact occurs, flush with water. Do not use on surfaces that are to be touched. Avoid contact with eyes. If contact occurs, flush with water.

DO NOT USE ON MEDICAL DEVICES OR OTHER SENSITIVE SURFACES.

STORAGE AND DISPOSAL:
Store in a cool, dry place. Do not store in direct sunlight. Do not mix with other cleaning products. Do not use on surfaces that are to be touched. Avoid contact with eyes. If contact occurs, flush with water.

ASENIX
Approved for use on surfaces that are to be touched. Avoid contact with eyes. If contact occurs, flush with water.



eXtend HOSPITAL GRADE SURFACE SPRAY DISINFECTANT

- 24: up to 24 hours residual disinfectant activity*
- bactericidal & virucidal†
- bonds to most surfaces

500ml



eXtend BIODEGRADABLE HOSPITAL GRADE DISINFECTANT WIPES

- 24: up to 24 hours residual disinfectant activity*
- bactericidal, yeasticidal & virucidal†

Single step cleaning and disinfection

100 Wipes

Traditional disinfectants are only doing half the job.

While they may kill what's on the surface, they do absolutely nothing to defend against what is to come. Most disinfectant products evaporate after a short period of time, leaving surfaces vulnerable to recontamination, meaning that no matter how frequent your cleaning cycle is, it's impossible to keep up with recontamination.

With an estimated 80% of infectious diseases occurring because of contact spread through hands and surfaces*, it's time for a new approach to cleaning and surface sanitation.





**24 Hr
Active
Defenses**



INTRODUCING **SIQURA™ eXtend** **ADVANCED** **ANTIMICROBIAL** **DEFENCE FOR** **YOUR SURFACE**

Designed with our world leading QuatLock™ technology **SIQURA™ eXtend Hospital Grade Disinfectant & Protectant** is a three-in-one solution.

It cleans, kills microorganisms and then locks on to create a self-sanitising surface that continues to defend against bacterial attack.

SIQURA™ eXtend offers 24hrs of active defence on surfaces. It kills 99.999% of bacteria and is effective against viruses* including COVID-19.

***SIQURA™ eXtend** Hospital Grade Surface Disinfectant & Protectant wipes are a hard surface cleaner disinfectant effective on dirty surfaces against a broad range of bacteria including *Staphylococcus aureus*, *Enterococcus hirae*, *Escherichia coli*, *Pseudomonas aeruginosa*, *Salmonella choleraesuis*, *Salmonella typhimurium*, yeasts including *Candida albicans*, and viruses such as Human Rotavirus, Influenza A H1N1, Human Coronavirus E229, SARS-CoV2 including COVID-19, Human Respiratory Syncytial Virus (RSV), Vaccinia virus, Monkeypox virus, Feline Calicivirus and Norovirus Sub.

***SIQURA™ eXtend** Hospital Grade Surface Disinfectant & Protectant wipes form a protective polymer that kills up to 99.9% of bacteria and viruses like Influenza A H1N1, Vaccinia virus and Monkeypox virus for up to 24 hours and bacteriostatic activity for up to seven days.

Effective against 99.999% Bacteria & Viruses*



SIQURA™ eXtend DISINFECTANT & PROTECTANT

BONDS TO SURFACES FOR ACTIVE PROTECTION

SIQURA™ eXtend remains bonded to create a self-sanitising surface that continues to defend against bacterial for up to 7 Days

CLEAN, DESTROY & DEFEND — THREE-IN-ONE ACTION

SIQURA™ eXtend can be used to clean and disinfect a surface —when you spray or wipe onto a surface it immediately starts destroying bacteria. As it dries, our unique QuatLock™ technology is deployed and the antimicrobial component (in science terms: the “Quat”) gets locked into place to form an invisible but powerful active disinfectant that keeps on defending the surface.

EFFECTIVE AGAINST 99.999% BACTERIA & VIRUSES*

***SIQURA™ eXtend** Hospital Grade Surface Disinfectant & Protectant wipes are a hard surface cleaner disinfectant effective on dirty surfaces against a broad range of bacteria including *Staphylococcus aureus*, *Enterococcus hirae*, *Escherichia coli*, *Pseudomonas aeruginosa*, *Salmonella choleraesuis*, *Salmonella typhimurium*, yeasts including *Candida albicans*, and viruses such as Human Rotavirus, Influenza A H1N1, Human Coronavirus E229, SARS-CoV2 including COVID-19, Human Respiratory Syncytial Virus (RSV), Vaccinia virus, Monkeypox virus, Feline Calicivirus and Norovirus Sub.

***SIQURA™ eXtend** Hospital Grade Surface Disinfectant & Protectant wipes form a protective polymer that kills up to 99.9% of bacteria and viruses like Influenza A H1N1, Vaccinia virus and Monkeypox virus for up to 24 hours and bacteriostatic activity for up to seven days.

*Durability is dependent on application protocols, substrates & environmental conditions. Please refer to the TDS



**Quatlock™
Advanced
Antimicrobials**



**Up to 24 hrs
protection**



**Kills 99.99%
bacteria and
viruses***



**Bonds to
most surfaces**



**Easy-to-use
rapid action**

FRIENDLY FOR EVERYONE

SIGURA™ eXtend is non-flammable, easy to use and suitable for use on many applications including healthcare, childcare, education, commercial and domestic environments.

It contains no chlorines, bleaches, carcinogenic or endocrine disruptive compounds, and is non-oxidative.

- ✓ **Solvent-free**
- ✓ **No chlorine**
- ✓ **No bleaches**
- ✓ **No carcinogens**
- ✓ **Non-oxidative**
- ✓ **Non-flammable**
- ✓ **Bio-friendly**

SUITABLE FOR A RANGE OF SURFACES

SIGURA™ eXtend can be used on a wide range of surfaces including:

- ✓ **Plastic**
- ✓ **Laminates**
- ✓ **Wood**
- ✓ **Aluminum**
- ✓ **Steel**
- ✓ **Furniture / Textiles**

DURABLE THROUGH HIGH TOUCH ACTIVITY

SIGURA™ eXtend is long-lasting and can withstand normal daily activity even in high-touch areas.

- ✓ **Door Handles**
- ✓ **Seats**
- ✓ **Counters**
- ✓ **Benchtops**



APPLICATIONS

VERSATILE USE

SIQURA™ eXtend is a versatile product suitable for use in healthcare, childcare, education, commercial and domestic environments. It has been designed to be easily integrated into existing cleaning protocols to support a holistic infection control strategy.



POTENTIAL APPLICATIONS INCLUDE



HEALTHCARE

Hospitals, GP Clinics, Allied Health Practices, Residential Care.

APPLICATIONS:

Surfaces & Fixtures
Nurses Stations
Patient Transport
Waiting / Staff Rooms



EDUCATION

Childcare, Schools, Universities, Vocational Training Facilities.

APPLICATIONS:

Desks & Chairs
Surfaces & Fixtures
Childcare Toys & Equipment
General Equipment
(Sports, IT, training)



HOSPITALITY

Restaurants, Cafes, Kitchens, Food Courts, Hotels.

APPLICATIONS:

Tables & Chairs
Counters & Bars
Food Prep Areas
Surfaces & Fixtures
Bathrooms



PUBLIC TRANSPORT

Trains, Trams, Buses, Taxis & Ride Share Services.

APPLICATIONS:

Doors & Buttons
Seats & Handles
Driver Cabins
Driving Equipment



VEHICLES & TRANSPORT

Trucks, Vans, Passenger Vehicles.

APPLICATIONS:

Doors & handles
Steering Wheels
Equipment
Driver Cabin



MANUFACTURING

Factories, Distribution Centres, Manufacturing Plants.

APPLICATIONS:

Shared Equipment
Surfaces & Fixtures
Staff Rooms
Desks & Chairs



RETAIL

Shopping Centres, Supermarkets, Boutique Stores, Food Courts.

APPLICATIONS:

Counter Tops
Eftpos Machines
Bathrooms
Change Rooms
Staff Rooms



COMMERCIAL & OFFICES

Offices, Call Centres, Kitchen, Bathroom, Waiting Rooms.

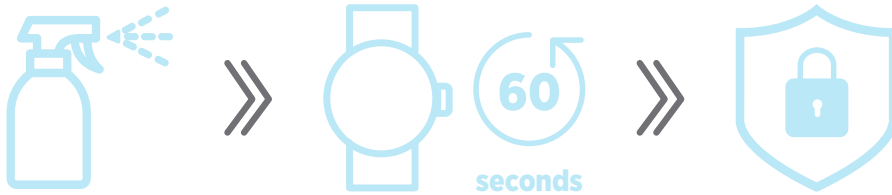
APPLICATIONS:

Door Handles & Fixtures
Furniture
Floors
Benchtops

HOW DO YOU USE SIQURA™ eXtend DISINFECTANT & PROTECTANT?

IT'S AS EASY AS 1-2-3

SIQURA™ eXtend is pre-mixed and ready to use. It designed to be used undiluted — do not mix with detergents or other chemicals.



- 1** Ensure the surface is clean and dry. Shake well and hold **SIQURA™ eXtend** about 200mm from the surface. Spray and wipe the entire surface making sure it is completely covered.
- 2** Allow to air-dry. Do not wipe surface as this will remove the coating before it's had a chance to bond. Once dry, the antibacterial active is locked onto the surface.
- 3** Surface is now secured and will defend against bacterial contamination for up to 24hrs. For fabric application: spray on fabric until damp and allow to dry completely. Reapply during your next cleaning cycle.

ONCE APPLIED SIQURA™ EXTEND ACTIVELY DEFENDS A SURFACE:

- ✓ Up to 24hrs Surface Defence
- ✓ Quatlock does not leave (leach from) treated surface
- ✓ Quatlock does not promote microbial resistance



EFFECTIVENESS & QUALITY

HIGHLY EFFECTIVE RAPID ACTION

SIQURA™ eXtend will kill 99.999% bacteria that comes it's way. It is effective against a broad range of bacteria and viruses including:

- ✓ **Human Coronavirus**
- ✓ **Rotavirus**
- ✓ **Human Respiratory Virus (RSV)**
- ✓ **Influenza Virus**
- ✓ **Vaccinia Virus**
- ✓ **Monkeypox Virus**
- ✓ **Feline Calicivirus**
- ✓ **Norovirus**
- ✓ **Staphylococcus aureus**
- ✓ **Enterococcus hirae**
- ✓ **Escherichia coli**
- ✓ **Pseudomonas aeruginosa**
- ✓ **Salmonella choleraesuis**



Please refer to our testing data for a comprehensive list of tests and effectiveness results.

LISTING & REGULATIONS

SIQURA™ eXtend has been rigorously tested and has met numerous standards both within Australia and Internationally.

SIQURA™ eXtend is listed on the ARTG (Australian Register of Therapeutic Goods) as a hard surface disinfectant that forms a protective polymer to provide residual bacteriostatic efficacy on surfaces for up to 30 days.

SIQURA™ eXtend meets or exceeds the following:

RSS Method - Residual Self Sanitization Test - 24hrs

BSI PAS 2424 - Residual Antimicrobial Test - 24hrs

EN 1276 Bactericidal Suspension Test

EN 1650 Yeasticidal Suspension Test

EN 13697 Bactericidal and Yeasticidal Surface Test

EN 14476 Viricidal Suspension Test

AOAC UDT/GST Broad Spectrum Disinfectant Test

ASTM E1153 Non Food Contact Sanitizer Test

ASTM 1053 Viricidal Surface Test

ASTM D4488 Cleaning Performance





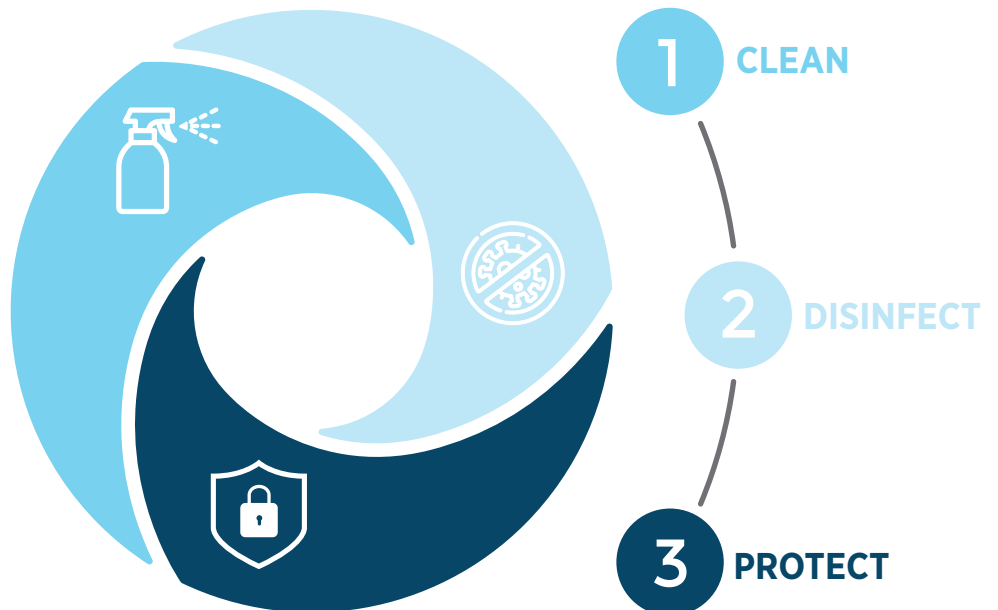
LONG LASTING PROTOCOLS

CRITERIA PROTOCOLS	US REGULATED STANDARD EPA RSS TEST	AUSTRALIAN / EU / BRITISH REGULATED STANDARD PAS 2424
Claims	24 hours	24 Hours
Abrasions	24 (Wet and Dry)	24 (Wet and Dry)
Weight Applied	1kg	0.2kg
Recontaminations	7 Recontaminations	7 Recontaminations
Final Inoculation	5 Re-inoculations: ~ 1 x 10 ² cfu/carrier Final: >1 x 10 ⁶ cfu/carrier	5 Re-inoculations: ~ 1 x 10 ⁴ cfu/carrier Final: ~ 1 x 10 ⁶ cfu/carrier
Pass Criteria	Sanitisation ≥ 99.9% 5 minutes Disinfection ≥ 99.999% 10 minutes	Sanitisation ≥ 99.9% 5 minutes
Microorganisms	Staphylococcus aureus Klebsiella pneumoniae Enterobacter aerogenes Pseudomonas	Pseudomonas aeruginosa Escherichia coli Staphylococcus aureus Enterococcus hirae Candida albicans
Conclusions	Demonstrates biocidal product efficacy in real world environments	

ASTM D4488 CLEANING PERFORMANCE:

Soil removal meets or exceeds best in class products using established international standards.

ASTM D4488 is a standard method for testing the cleaning performance of products that is international recognised. Applicable to all multipurpose household cleaners and industrial / institutional cleaners.





TEST DATA

METHOD	ORGANISM TYPE	ORGANISM	CONTACT TIME
ASTM E1152	Bacterial	S. aureus ATCC 6538	60 sec
ASTM E1153	Bacterial	K. pneumoniae	60 sec
ASTM E1153	Bacterial	A. baumannii	60 sec
ASTM E1153	Bacterial	P. aeruginosa ATCC 15442	60 sec
ASTM E1153	Bacterial	E. hirae ATCC 10541	60 sec
ASTM E1153	Bacterial	E. coli ATCC 10536	60 sec
AOAC	Bacterial	Salmonella	5 min
AOAC	Bacterial	P.aerogenes	5 min
AOAC	Bacterial	S. aureus ATCC 6538	5 min
EN 1276	Bacterial	S. aureus ATCC 6538	5 min
EN 1276	Bacterial	P. aeruginosa ATCC 15442	5 min
EN 1276	Bacterial	E. coli ATCC 10536	5 min
EN 1276	Bacterial	E. hirae ATCC 10541	5 min
EN 13697	Bacterial	E. coli ATCC 10536	5 min
EN 13697	Bacterial	E. hirae ATCC 10541	5 min
EN 13697	Bacterial	P. aeruginosa ATCC 15442	5 min
EN 13697	Bacterial	S. aureus ATCC 6538	5 min
ASTM 1053	Virucidal - Non Enveloped	Small: Norovirus Sub.	10 min
ASTM 1053	Virucidal - Non Enveloped	Large: Rotavirus	5 min
ASTM 1053	Virucidal - Enveloped	H1N1	5 min
ASTM 1053	Virucidal - Enveloped	Human Coronavirus 229E	5 min
ASTM 1053	Virucidal - Enveloped	Respiratory Syncytial Virus	5 min
ASTM 1053	Virucidal - Enveloped	Sars-CoV2-	5 min
EN 13697	Yeasticidal	C. albicans ATCC 10231	10 min
US -RSS	Bacterial	Enterobacter aerogenes	5 min
US -RSS	Bacterial	Staphylococcus aureus	5 min
US -RSS	Bacterial	Klebsiella aerogenes	5 min
US -RSS	Bacterial	S. aureus ATCC 6538 MRSA	5 min
US -RSS	Bacterial	E. coli ATCC 10536	5 min
US -RSS	Bacterial	E. faecalis VRE	5 min
EN 14476	Virucidal - Enveloped	Modidied Vaccinia Virus Ankara (MVA)	5 min
EN 14476	Virucidal - Enveloped	Feline Coronavirus	5 min
EN 14476	Virucidal - Enveloped	H1N1	5 min
EN 14476	Virucidal - Enveloped	Respiratory Syncytial Virus	5 min
EN 14476	Virucidal - Enveloped	Sars-CoV2-	5 min
EN 16777	Virucidal - Enveloped	Vaccinia (Ankara)	5 min
EN 16777	Virucidal - Enveloped	H1N1	5 min
EN 16777	Virucidal - Enveloped	Sars-CoV2-	5 min
EN 13697	Yeasticidal	C. albicans ATCC 10231	10 min
EN 1650	Yeasticidal	C. albicans ATCC 10231	10 min
BSI PAS 2424	Virucidal - Enveloped	H1N1	5 min
BSI PAS 2424	Virucidal - Enveloped	Vaccinia (Ankara)	5 min
BSI PAS 2424	Bacterial	E. coli ATCC 10536	5 min
BSI PAS 2424	Bacterial	S. aureus ATCC 6538 MRSA	5 min

SIQURA™ eXtend CORROSION TESTING

CONCERNED ABOUT CORROSION? WORRY NOT!

WE HAVE TAKEN RIGOROUS MEASURES TO ENSURE THE CORROSION-RESISTANT QUALITY OF SIQURA™ eXtend.

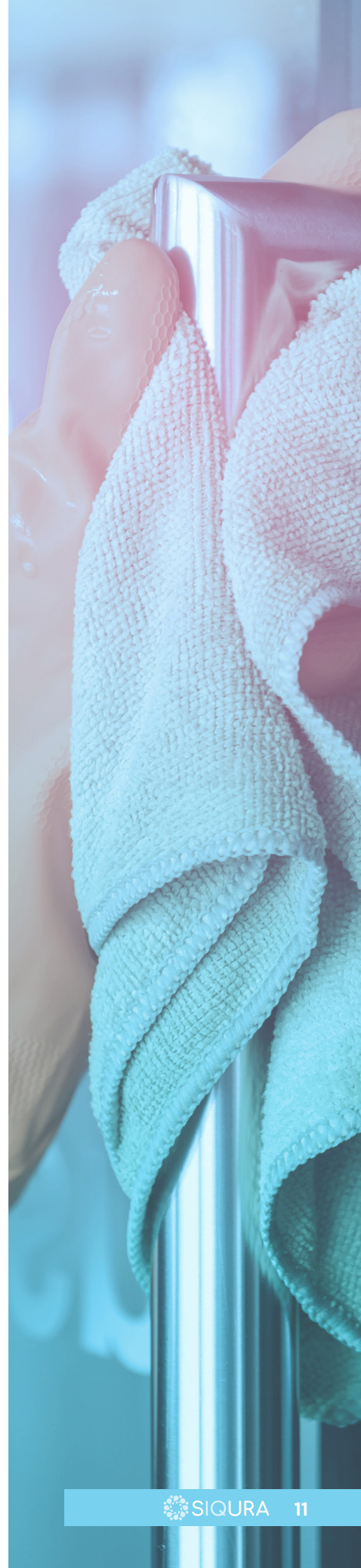
Our confidence stems from rigorous testing conducted in collaboration with industry experts who possess comprehensive knowledge of corrosion's ramifications - Aircraft Manufacturers. Why Aircraft Manufacturers, you may wonder? These professionals depend on products that safeguard their aircraft's structural integrity by preventing corrosion in vital components.

We posed a challenge to them to subject our formulation to the most demanding evaluation protocols.

The outcome? After undergoing stringent testing procedures, **SIQURA™ eXtend** has been conclusively demonstrated not to induce corrosion. Consequently, your surfaces, furniture, equipment, and surroundings can remain pristine, secure, and safeguarded when treated with **SIQURA™ eXtend**.

Place your trust in this innovation, validated and endorsed by the foremost authorities in the field.

TEST NUMBER	TEST	RESULTS
BSS 5.1 7434	Corrosion (Sandwich)	Conforms (Pass)
BSS 5.2 7434	Corrosion (Immersion)	Conforms (Pass)
BSS 5.3 7434	Rubber	Conforms (Pass)
BSS 5.4 7434	Sealant	Conforms (Pass)
BSS 5.5 7434	Painted Surface	Conforms (Pass)
BSS 7434 5.6	Tedlar Surface	Conforms (Pass)
BSS 5.7 7434	Vinyl Surface	Conforms (Pass)
BSS 5.8 7434	Fabric and Carpet	Conforms (Pass)
BSS 5.9 7434	Leather and Naugahyde	Conforms (Pass)
BSS 5.10 7434	Flash Point	Conforms (Pass)
BSS 5.11 7434	Polycarbonate Cracking	Conforms (Pass)



SIQURA™ eXtend

CORROSION TESTING

DETAIL

5.1 SANDWICH CORROSION TEST

Corrosion in excess of that on the control panel constitutes failure when tested in accordance with the procedures section for sandwich corrosion in BSS7 434

	CLAD 7075-T6 ALUMINIUM (AMS 4d49)	BARE 7075-T6 (AMS-QQ-A-250/12) ANODIZED PER MIL-A-8625 TYPE I (With dichromate seal)
Product (As received)	1	1
Control (DI Water)	1	1

Result: CONFORMS (PASS)

5.2 IMMERSION CORROSION TEST

The average weight change of each test specimen shall not exceed ± 10 mg in a 24-hour immersion period when tested in accordance with the procedures section for immersion corrosion in BSS7434.

	PRODUCT (AS RECEIVED) (Loss per 1" x 2" panel)
Clad 2024-T3 aluminium (AMS-QQ-A-250/5)	< 1.0 mg
Bare 2024-T3 aluminium (AMS-QQ-A-250/4) alodined per MIL-C-5541	1.0 mg
Bare 2024-T3 aluminium (AMS-QQ-A-250/4) anodized per MIL-A-8625 Type I	1.6 mg
Bare 7178-T6 aluminium (AMS-QQ-A-250/14) anodized per MIL-A-8625 Type I	1.0 mg

Result: CONFORMS (PASS)

5.2 IMMERSION CORROSION TEST

Changes in properties must not exceed the following, when tested in accordance with the procedures section for rubber test in BSS7434.

24 hour immersion at room temperature.

PROPERTY RUBBER: BMS1-72	MAX. CHANGE ALLOWED	PRODUCT (AS RECEIVED)
Tensile Strength	25 % loss	<%10
Elongation	25 % loss	<%10
Volume	± 15 % change	<%5

Result: CONFORMS (PASS)

5.4 SEALANT TEST

The sealant must not lift at the edges or lose adhesion when tested in accordance with the procedures section for sealant test in BSS7434

- **Sealant: BMS 5-95 Water control:** No lifting or loss of adhesion when pried away from edge
- **Product (As Received):** No lifting or loss of adhesion when pried away from edge

Result: CONFORMS (PASS)

5.5 PAINTED SURFACE TEST

When tested in accordance with the procedures section for painted surface test in BSS7434, the following is required:

Exposure: 2 minutes, then rinsed

- a) Paint film hardness shall not decrease more than 2 pencil harnesses.
- b) Greater than minimal colour change or staining constitutes test failure.

Paint System: BMS10-83 'enamel prepared in accordance with BAC5755

Product (As Received): Hardness change: < 2 pencil hardness change. Colour change (AATCC Gray Scale): Grade 5 / minimal to none (No perceived difference in colour or contrast between original material and tested specimen).

Result: CONFORMS (PASS)

5.6 TEDLAR SURFACE TEST

When tested in accordance with the procedures section for Tedlar surface test in BSS7434, the following is required:

Exposure: 2 minutes, then rinsed

- a) Greater than minimal colour change or staining constitutes test failure.
- b) Examine for scratches

Product (As Received): Colour change (AA TCC Gray Scale): Grade 5 I minimal to none (No perceived difference in colour or contrast between original material and tested specimen). No scratches.

Result: CONFORMS (PASS)

5.7 VINYL SURFACE TEST

When tested in accordance with the procedures section for vinyl surface test in BSS7434, the following is required:

Exposure.: 2 minutes, then rinsed.

- a) Cracking or brittleness of exposed specimen constitutes test failure.
- b) Greater than minimal colour change or staining constitutes test failure

Product (As Received): No cracking or brittleness. Colour change (AATCC Gray Scale): Grade 5 I minimal to none.

CONTINUED...

CONTINUED...

(No perceived difference in colour or contrast between original material and tested specimen).

Result: CONFORMS (PASS)

5.8 FABRIC AND CARPET TEST

Upholstery:

- a) Greater than minimal colour change or staining constitutes test failure

Product (As Received): Colour change (AA TCC Gray Scale): Grade 5 I minimal to none (No perceived difference in colour or contrast between original material and tested specimen).

Result: CONFORMS (PASS)

- b) Flammability: maximum values

PROPERTY	MAXIMUM VALUE	FABRIC PERPENDICULAR	FABRIC PARALLEL
Extinguishing Time	15 seconds	Less than 3 seconds	Less than 3 seconds
Burn Length	8 inches	6 inches	6 inches
Drip Extinguish Time	5 seconds	Less than 3 seconds	Less than 3 seconds

Result: CONFORMS (PASS)

Carpet:

- a) Greater than minimal colour change or staining constitutes test failure

Product (As Received): Colour change (AA TCC Gray Scale): Grade 5 I minimal to none (No perceived difference in colour or contrast between original material and tested specimen).

Result: CONFORMS (PASS)

- b) Flammability: maximum values

PROPERTY	MAXIMUM VALUE	FABRIC PERPENDICULAR	FABRIC PARALLEL
Extinguishing Time	15 seconds	Less than 3 seconds	Less than 3 seconds
Burn Length	8 inches	4 inches	4 inches
Drip Extinguish Time	5 seconds	Less than 3 seconds	Less than 3 seconds

Result: CONFORMS (PASS)

5.9 LEATHER AND NAUGAHYDE TEST

Leather:

- a) Cracking or brittleness of exposed specimen constitutes test failure
- b) Greater than minimal colour change or staining constitutes test failure.

Product (As Received): No cracking or brittleness colour change (AATCC Gray Scale): Grade 5 I minimal to none (No perceived difference in colour or contrast between original material and tested specimen).

Result: CONFORMS (PASS)

Naugahyde:

- a) Cracking or brittleness of exposed specimen constitutes test failure
- b) Greater than minimal colour change or staining constitutes test failure.

Product (As Received): No cracking or brittleness colour change (AATCC Gray Scale): Grade 5 I minimal to none (No perceived difference in colour or contrast between original material and tested specimen).

Result: CONFORMS (PASS)

5.10 FLASH POINT TEST

All cleaning candidates having a flash point must be approved by Fire Protection Engineering before they can be evaluated for use. Method used ASTM D93.

Product (As Received): No Flash point observed to IBP: 212 °F (IBP = Initial Boiling Point)

Result: CONFORMS (PASS)

5.11 POLYCARBONATE CRAZING TEST

Any cracking or crazing of the polycarbonate sheet constitutes failure, when tested in accordance with the procedures section for polycarbonate crazing test in BSS7434.

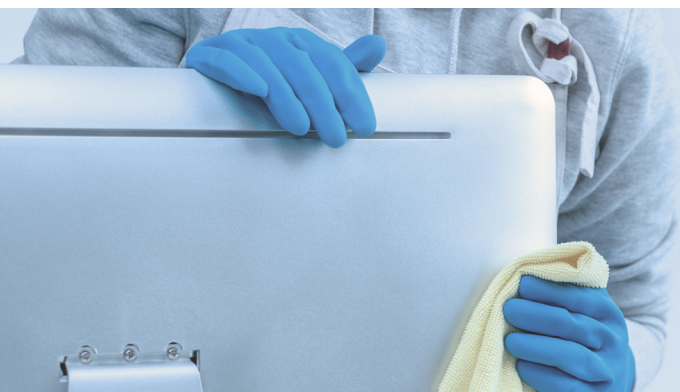
(Strain = 0.008; 10-minute exposure)

Product (As Received):

LEXAN 9600: No cracking or crazing

BMSB-400 BAC 70913: No cracking or crazing

Result: CONFORMS (PASS)



SIQURA™ eXtend PRODUCT RANGE



CODE	PRODUCT	PACK SIZE
SQ-382	eXtend 500ml Re-Usable Bottle (filled)	Box 10
SQ-383	eXtend 500ml Re-Usable Bottle (empty)	Box 10
SQ-384	eXtend 5Ltr drum	Box 2
SQ-386	eXtend 20ltr	1 Drum
SQ-220	eXtend Wipes Eco-Canister, 180 Wipes	Box 12
SQ-486	eXtend Wipes Re-fill, 180 Wipes	Box 12