

## Foreword

In light of the recent global Covid-19 pandemic, we have prepared some information and suggestions based on collaboration from key industry upholstery suppliers such as A.Muirhead, Agua, Camira, Kvadrat, Panaz, Skopos, Ultrafabrics, Yarwood & Anti- Bacterial coating supplier Hygienilac.

We can advise regarding **Anti-Microbial** fabric selection and the option of re-upholstering your existing Morgan furniture to achieve any new requirements for hygienic finishes. We also offer the option of an **Anti-Bacterial** Lacquer to show wood finishes.

Stain resistant treatments are available on selected upholstery materials. They are helpful in protecting fabrics from invasive stains or spillages. These are specific in type to the relevant upholstery manufacturer and can be specified as part of your enquiry.

The options presented are indicative examples that could support your needs in specifying hygienic furniture finishes for your projects. Alternative upholstery suppliers may have options that meet our needs and we can discuss your preferences or arrange fabric samples.

## A Muirhead

Sustainably produced in the UK, we tan our own leather, and close relationships with local farmers allow us to guarantee our traceability, ensure the highest standards of animal welfare and minimise our carbon footprint. In fact, we source predominantly in Scotland, and over 95% of our raw hides come from within 300 miles of our base in Glasgow.

When it comes to cleaning leather any solutions containing alcohol should not be used as this can damage the topcoat, especially if used repeatedly.

[www.muirhead.co.uk/en](http://www.muirhead.co.uk/en)

## Agua

Our entire core collection of performance upholstery fabrics are supplied as standard with **Anti-Microbial** properties and in essence they can all be promoted for hygiene benefits.

This helps to protect against a wide range of bacteria such as MRSA, Salmonella and E.coli. All fabrics are bleach cleanable, and phthalate free.

In high traffic environments faux leathers are far more appropriate for infection control as they are very easy to keep clean.

Other materials that are less prone to be exposed to microbial growth on their surface are polyester, polypropylene and polyacrylics. For example: Trevira CS textiles have a naturally good performance at reducing bacteria by more than 20% without any treatment. Over 20 collections to select from.

## Snowdon

Upholstery fabric with Tartan, Check, Stripe & Mottle designs.

## Tones

A beautifully soft indoor upholstery fabric giving the appearance of a traditional wool fabric.

## Nova

Designed for use in demanding environments, the Nova collection is a high performance fabric with a small herringbone design that provides comfort and luxury.

## Lunar

Practical faux leather / vinyl fabrics for the most demanding environments.

Lunar Scorpio - plain colours,  
Lunar Aquarius - tweed pattern,  
Lunar Canis - hounds tooth pattern.

[www.aguafabrics.com](http://www.aguafabrics.com)

## Camira

This is our collection of Anti-Microbial performance fabrics and vinyls, all bleach cleanable, waterproof and flame retardant to higher level Crib 5 Medium Hazard standard.

### Halcyon

Fresh innovative performance fabrics engineered for end-use areas requiring extra protection. Soft effect finish, stain repellent and waterproof.

### Manila

Combining the high performance of vinyl with soft appearance of textile. Environmentally preferable, phthalate free vinyl, knitted cotton backing it looks like woven fabric. Lightly textured surface.

### Vita

A leather look vinyl with a subtle surface grain effect and full matt appearance. It provides maximum protection for heavy duty end-use areas in sectors like healthcare & hospitality. Available in a broad palette. Soft & stretchy.

[www.camirafabrics.com](http://www.camirafabrics.com)

## Kvadrat

Research indicates that porous surfaces, like cloth fabric, with small spaces in the construction can trap the virus and prevent its transfer. Wool is known to have Anti-Microbial properties which inhibit the growth of different kinds of microorganisms. Keep wool dry, as water affects the wool fibre's relationship with microbes.

Other materials that are less prone to be exposed to microbial growth on their surface are polyester, polypropylene and poly-acrylics. For example: **Trevira CS textiles** have a naturally good performance at reducing bacteria by more than 20% without any treatment.

### Parkland

Recent tests have shown it to be the best upholstery textile in terms of disinfection performance. The functional and aesthetic performance of Parkland means it is a compelling choice for disinfectable textiles. Parkland has an even, uniform surface.

[www.kvadrat.dk/health-information](http://www.kvadrat.dk/health-information)

## Panaz

Our market leading healthcare division specialises in Anti-Microbial treatments, resilient and high performance finishes and intelligent textiles to promote a sense of well being and aid recovery in exacting healthcare environments

Working with internationally acclaimed Interior Designers, our extensive portfolio of hospitality fabrics grace some of the most iconic interiors around the world.

All Panaz **Anti-Microbial** products use mædical™ non-leaching technology which is a safe and responsible choice for the environment. It remains bound and fixed to the fabric providing a permanent barrier against microbes.

### Lexington

Early 20th Century inspiration, in 10 enticing jewel colour-ways, the collection features 2 sculpted designs and a plain finish. Adelphi / Corinthia & Enchant.

### Novello

An opulent signature jacquard woven collection of 6 intricate and exclusive patterns in lustrous and contrasting yarns. Vivien / Demeny / Astaire

### Alba

Introducing Alba, a gorgeous linen effect upholstery which effortlessly combines an attractive aesthetic and exceptional high performance. Perfect for healthcare, hospitality or workspace environments, this simple, stylish, understated upholstery is available in 21 Colour-ways.

### Contour Velvets

Stunning sculptured velvets with a decadent sheen. Sumptuous tones and many stylish neutrals to bring a sense of luxury to any interior.

[www.panaz.com](http://www.panaz.com)

## Skopos

Skopos has been providing fabrics for hospital environments for 40 years . Offering a huge range of specialist weaves and prints, perfect for Care home and healthcare environments. Most of these fabrics are **Anti-Microbial** effective against a broad spectrum of bacteria.

In addition to these sectors, Skopos provides fabric solutions for hospitality, cruise, office & residential with some beautiful colours and finishes to suit your projects.

### Chamonix

Featuring textured, 2 tone herringbone, a soft chenille and a small textured check offering a durable upholstery solution for care and hospitality projects.

### Cuba

A flexible linen-look upholstery solution, for the full breadth of contract spaces in a contemporary palette. Cuba delivers texture, colour and durability.

### Enchant

The Enchant print collection includes 3 textural designs including a herringbone and a small scale cross hatch.

### Impact

Impact is a charismatic collection of faux leathers designed to bring luxury and charm into hotel interiors. The collection boast an easy care Anti-Microbial finish and a wipe-clean surface and a choice of 3 designs.

### Mau Loa

Inspired by the relaxing pace of Hawaiian life. 7 new designs, printed on a choice of basecloths, offer an uplifting boutique feel to contract interiors.

[www.skoposfabrics.com](http://www.skoposfabrics.com)

## Ultrafabrics

Constructed to inhibit the growth of bacteria and other surface pathogens, the below fabrics are engineered with EPA-registered technology for healthier environments. All fabrics are bleach cleanable with inherent **Anti-Microbial** protection.

### Ultraleather - Promessa

Performance & Durability. A pebbled texture and subtle sheen is highlighted by a sizeable colour offering, emphasizing the endless possibilities for creative applications. EPA-registered **Anti-Microbial** protection makes Promessa an ideal solution for high traffic upholstery applications, delivering style and stamina.

### Ultraleather - Pro

Supreme Performance & Soft. Crafted with passion and purpose. Imbued with optimal durability, protection and ease of care attributes, Pro maintains the Ultraleather® reputation as the softest in its class, and is infused with comfort and power combined. Added features include exceptional abrasion resistance & stain repellance. EPA-registered **Anti-Microbial** protection. An extensive colour palette provides numerous options for upholstery applications.

### Brisa - Fresco

Combining style and functionality, featuring a striking texture with a modern colour palette. Engineered with breathable technology, providing comfort and softness. EPA-registered **Anti-Microbial** agent adds notable protection in busy environments.

[www.ultrafabricsinc.com](http://www.ultrafabricsinc.com)

## Yarwood

### Dollaro & Element

Treated with our sanitized **Anti-Bacterial** and anti-fungal process as well as Crib 5 and IMO fire regulations as standard. Being treated with our sanitized treatment, both collections offer viable solutions for healthcare environments.

[www.yarwoodleather.com](http://www.yarwoodleather.com)

## Hygienilac

An optional **Anti-Bacterial** additive applied to solvent or water based lacquer finishes. Proven to kill 99.9% of almost all species of bacteria, including the deadly MRSA, salmonella and E.coli.

Hygienilac protects all wood surfaces from bacteria. It's the only product of its kind that can provide long-term protection for up to ten years. It's believed to be the first biocidally proactive lacquer to be produced in the UK and has been independently certified by one of the most respected microbiological labs in the UK, Bodycote Lawlabs in Birmingham.

**Anti-Bacterial** Hygienilac is non-toxic and approved by the FDA, HSE EPA. It is BS6250 certified for severe usage and compliant with BS EN 71.3. It has received a point 3 award from the NHS infection control rapid review panel (Surface coating category).

[www.hygienilac.com](http://www.hygienilac.com)

Contact our customer services department to discuss your requirements, or visit our website for further details:

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[www.morganfurniture.co.uk](http://www.morganfurniture.co.uk)