

Sanitized® combines material protection and functionality in a unique way.



Generate enthusiasm among your customers with technical products, which fulfill the highest standards thanks to Sanitized®. Polymers and technical textiles in every sector benefit from the Sanitized® hygiene function, which ensures material protection and the greatest possible functionality. You can profit as well by finishing your articles.



Double your profits with Sanitized®.

Sanitized® sustainably protects heavily used industrial articles and textiles. Quality and functionality are improved from the start, which makes them more attractive on the market. Sanitized® keeps your articles more elastic, tear-resistant and free from bacteria, fungi, algae and mildew, which hinders the disintegration of the material throughout its entire useful life.

Sanitized® material protection is the best solution.

This is how you and your customers benefit:

- › Longer useful life, lower consumption of resources, greater material and hygiene protection.
- › Above-average performance and proved effectiveness.
- › Better functionality.

The Sanitized® hygiene function creates added value for your articles.

Additional benefits at a glance:

- › Greater material life expectancy and protection of article features.
- › Compatible with other functional additives.
- › Products available for all application processes.
- › Improved esthetic appeal for technical textiles.

Sanitized® is safe across the board.

- › Gentle to the skin and dermatologically tested.
- › Certified by «Allergy UK», «OEKO-TEX Standard 100», «bluesign®» and «Responsible Care».
- › Includes a safety assurance for consumers.



Sanitized® increases the functionality and aesthetic appeal of your articles.

Fungal infestation, mildew, along with unwanted germs, algae and odors can have a strong effect on your well-being as well as on the functionality. Technical materials, which are damaged through biofilm build-up and the growth of algae, are weak and cannot function properly. Sanitized® sustainably hinders the emergence and spread of damaging germs and provides lasting protection for your articles.



Woven medical fabrics, auxiliary material, prostheses, filters

The integrated Sanitized® hygiene function has a preventative effect. It hinders the development of undesired microbes and viruses, prevents their spread, and protects materials from germs and unwanted odors.



Flooring, carpeting, bedding content

Mildew, dust mites and fungi afflict flooring, carpeting and bedding and can result in allergic reactions. Curtains and bathmats lose their freshness due to mildew. Sanitized® protects materials and helps retain their functional effectiveness.



Outdoor clothing, fleece, functional textiles

Functional textiles treated with Sanitized® offer long-lasting freshness. Their excellent breathability, warmth retention and hygiene performance also remain constant even under extreme conditions or during heavy use.



Tents, protective clothing, uniforms

Mildew and fungal infestation damage all materials and also reduce the protective effectiveness against mosquitoes and ticks. Sanitized® retains its efficiency even in rainy or moist conditions.



Indutech.

Filters, air conditioning systems

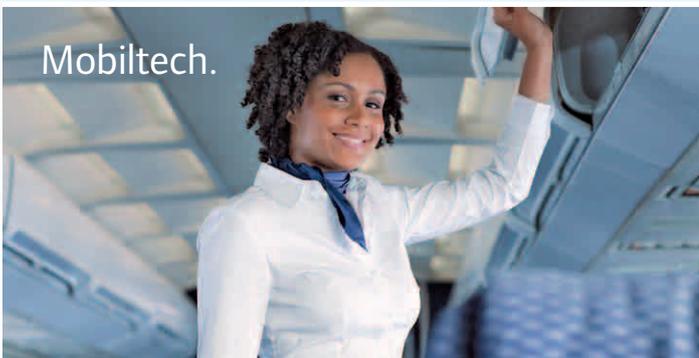
Sanitized® protects air conditioning systems from fungal infestation, which leads to a good ambient climate. Sanitized® protects air, oil and water filters from material damage and keeps bacteria away from materials in hospitals and medical facilities.



Buildtech.

Covers, insulation, construction textiles, awnings

Thanks to Sanitized® construction materials remain mildew and algae free. Synthetic membranes and awnings retain their protective function for years, geotextiles stabilize permanently, ventilation systems, artificial turf and tanks remain germ free.



Mobiltech.

Seat covers, synthetic leather

Technical synthetics and textiles for automobiles, aircrafts and ships must provide protection, be functional and fulfill demanding design requirements while still offering travellers the greatest possible comfort. Made possible through Sanitized®.



Clothtech.

Shoes, insoles, raingear

Sanitized® keeps shoes fresh and free from unwanted odors. It protects shoes and insoles from fungal infestation, helps retain their functionality, and protects raingear from mildew.

Unique competence in the non-woven sector.

Sanitized® stands out in the field of non-woven and technical materials through its unique qualities and outstanding capabilities. Whether in medical and household hygiene or for filters and base materials: Sanitized® is the convincing solution that stands for the best possible material protection and perfect hygiene. Get to know the applications in detail.

Sanitized® offers individual solutions for every type of non-woven material and manufacturing process.

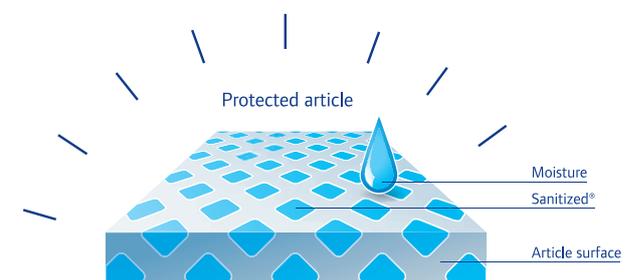
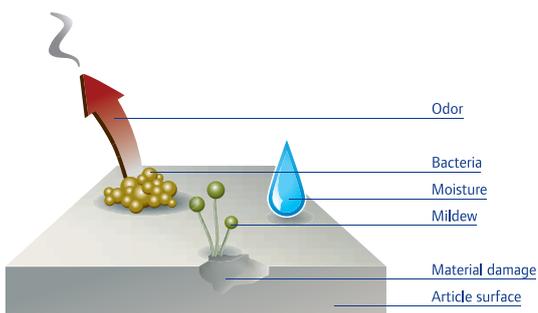


Medical non-wovens. Greatest possible security.

In hospitals, operating rooms and in all areas, where people enjoy medical care and treatment, hygiene is the primary concern. Non-woven material with the integrated Sanitized® hygiene function offer the greatest possible protection and safety for bandages, bedding content, clothing, operation sheets and filter systems.

Non-wovens for filters. First-class quality.

In filter systems, non-woven materials with an integrated Sanitized® hygiene function ensure the best material and hygiene function. Air filters in different sizes and application areas are protected against microorganisms, fungi and algae.





SANITIZED creates profitable advantages for you in the marketplace.

Greater profits.

As an integrated component, Sanitized® increases the value of your articles. This promises greater revenues.

Increased market share.

Sanitized® increases demand for your items and thus your market share.

Diversified product mix.

Gain new sales channels by adding Sanitized® to your product mix.

Better visibility.

Ensure shelf space up front and center with your new articles with Sanitized®.

The Sanitized® licensing process.

1. Project launch

Definition of the specifications and application process; micro-biological tests on your products.



2. Licensing agreement

An agreement is drawn up and signed based on the tested effectiveness.



3. Marketing communications

Support in the planning and development of your individual concepts with the Sanitized® brand.



4. Quality controls

Tests are regularly carried out with the Sanitized® brand in accordance with the agreement and international standards.

SANITIZED AG

Lyssachstrasse 95
P.O. Box 1449
3401 Burgdorf
Switzerland

Phone +41 (0) 34 427 16 16
Fax +41 (0) 34 427 16 19
info@sanitized.com
www.sanitized.com

