



CIRFA ©2012

Printed walls, digital painting, panoramic decors and more

Dress up your walls

Technical textiles - wide width - high resistance - acoustic - HD printing





Choose **artolis**® for a unique design.

artolis® a complete range of technical textiles for interior design

To meet interior design requirements, **artolis**® offers a set of technical solutions in a wide width (up to 5m: without welds or sewing).

artolis® coatings are shock and impact resistant but are also perfectly adaptable for wall applications.

See data sheets.

An easy and fast installation

- + Profile installation to the perimeter of the zone to dress up
- + Coating tensioning in the profile thanks to the spatula

artolis® can be installed in few hours in an ambient temperature with no dust.

Technical elements such as switches or electric outlets are perfectly integrated within **artolis**® system.



showroom Decoranda Larch, d'intérieur : Kurt Wallaves



design Estrikor I Photo : Studio Rembrandt



ref. Mulhousian spirit of panoramic scenery



Design & acoustic performances



ref. Gravure ancienne - La forêt ref. BAE - RMN - Anne d'Autriche

When combined with an acoustic absorbent from 1cm to 5cm, the **artolis** acoustic[®] coating offers a sound reduction, particularly for sound voices, and improves the acoustic comfort.

This represents an ideal acoustic solution for public places such as restaurants or offices.

It also offers a great acoustic comfort in private places where we can find picture windows for example.

acoustic design

Benefits:

- + Quality, resistance and acoustic performances
- + No more cracks
- + Clean and impeccable finishing
- + Fast installation
- + No welds or sewing up to 5m high
- + Time resistance
- + Acoustic comfort
- + Thermal insulation
- + HQE label (High Environmental Quality)

Scope:

- + Rénovations and new constructions
- + Individual houses and appartments
- + Commercial premises, stores...
- + Hotels and restaurants
- + Public places, meeting rooms, sport halls
- + Cinemas, theatres, home cinema
- + Humide and/or chlorinated places



Decoration and acoustic corrections



ref. City drawings - Les toits de Paris

Performances and low thickness

artolis acoustic® offers a wide range of high and very high acoustic performances, a = 1.0 plain or printed.

Coated textile membranes performances provide excellent results with very low thicknesses.

Example 1: 50 mm thickness with 45 mm glass wool Acoustic absorption ranking: A or B

a, situated between 0,85 and 1.0

(see data sheets - acoustic results)

Example 2: 10 mm thickness with a 600g/sqm fleece Acoustic absorption ranking: D

a, situated between 0,4 and 0,5

(see data sheets - acoustic results)



Centre commercial - Singapour | design Andy Lau





ref. BAE - Campagne anglaise $\mathsf{XVIII}^{\mathsf{eme}}$

ref. BAE - Light & Flower

Digital printing: a field of expertise

Thanks to HD digital printing technologies, your walls and ceilings can be printed with your own pictures (min. quality 360 dpi, 1/10th from the final format). They can be also printed thanks the **artolis** Editions [®], the largest pictures collection.

artolis® coatings offers no limit of printing possibilities, up to 5m width with no welds.

artolis lumière® printed sheet will let you combine picture and light to create original wall spaces.

A field of expertise is the guarantee of:

- + A quality of picture in million colours
- + A high definition (HD) 720 DPI
- + A very high definition (THD) 1440 DPI
- + Up to 5 m width and up to 50 m length
- + An internal graphic studio
- + A certified process FOGRA ISO 12647 to give you maximum guarantee.

A wide collection of pictures is available thanks to exclusive and prestigious partnerships: le Musée de l'Impression sur Etoffes (Museum of Printed Textiles), National Museums, le Louvre, Orsay, Versailles...

Designers, photographers and stylists develop every day the **artolis**® collection.

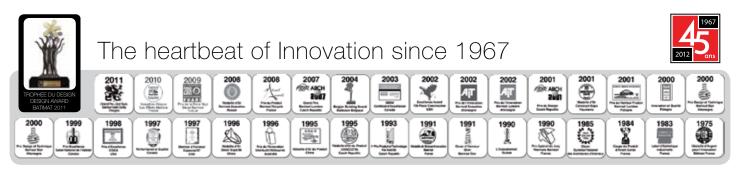


Technical fabrics for your walls



ref. BAE - Gravure - Chambre Marie Antoinette

ref. Panoramique city view



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