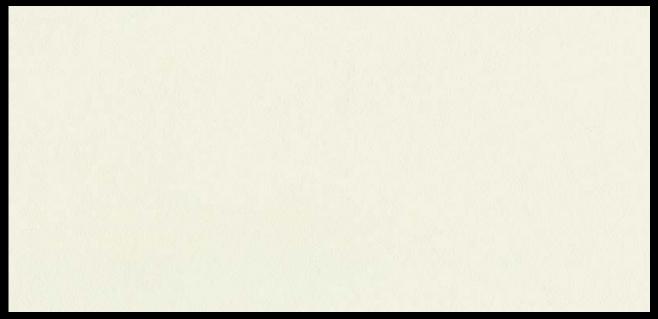


Stamskin **Zen**







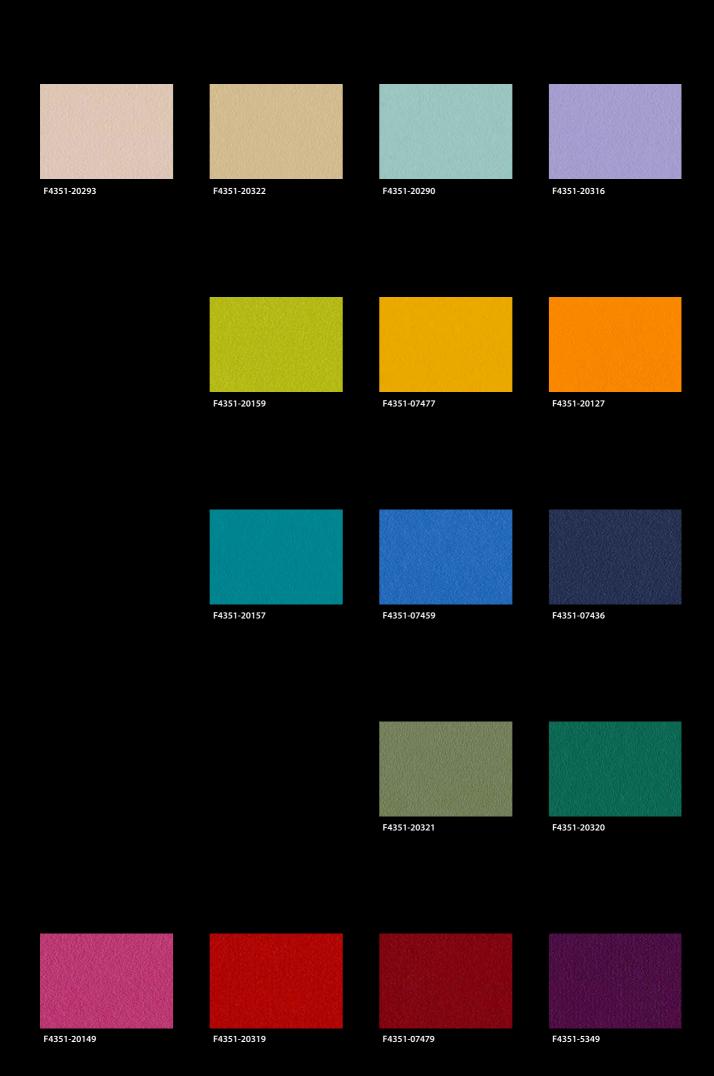
F4351-10120





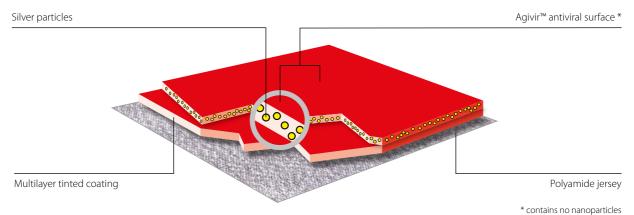


F4351-00002

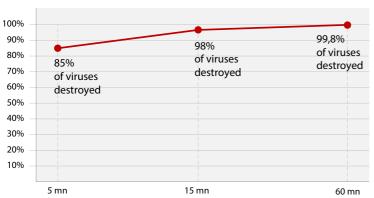




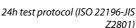




Virucidal activity™

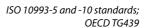


99,9% of bacteria destroyed





Non-cytotoxic, does not irritate the skin





Duration



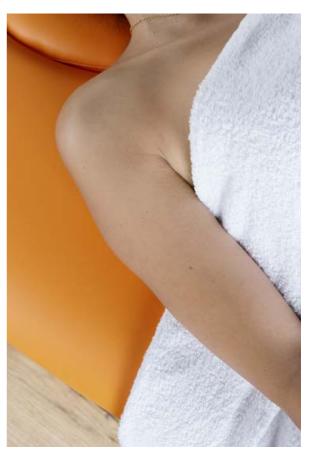
Ease of maintenance due to the smooth grain on the surface.







Non-cytotoxic and non-irritant, to respect users' skin.



Wellbeing moments with total peace of mind thanks to the Agivir™ treatment



Applications Indoor furniture ensuring hygiene and comfort in demanding environments: seats, medical and paramedical tables, wellness care, early childhood and public areas.



Non-cytotoxic and non-irritant

Stamskin Zen offers antimicrobial and antiviral properties without irritating users' skin.

The formula is entirely phthalate free.

Bactericidal and virucidal

For optimal hygiene in the most demanding environments. Eliminates 99.9% of all bacteria* and 99.8% of viruses including Coronaviruses after 1 hour**

Sustainable

Resists abrasion and frequent cleaning.

*Escherichia coli and Staphylococcus aureus, ISO 22196 standard (JIS Z2801)

* ISO 21720 standard adapted

Stamskin quality for healthcare and early childhood environments



Suitable for use in the early childhood sector: fireside chair, motor skills course, mats and tables for changing.

Stamskin

	 Technical properties 	Standards
Composition	Composite multilayer	
Specific formulation	Phthalates level < 0.1 %	
Backing	Polyamide-jersey	
Weight	780 g/m²	EN ISO 2286-2
Width	140 cm	
Standard roll length	20 ml	
Thickness (mm)	0,9 - 1,1 mm	ISO 5084

Physical properties

Elongation under load of 125 N / 5 cm (warp / weft)	>35%/>55%	EN ISO 1421
Breaking strength (warp / weft)	> 440 N/5 cm / > 280 N/5 cm	EN ISO 1421
Tear resistance (warp / weft)	>25N/>15N	EN ISO 13937/1
Abrasion resistance (cycle numbers)	> 120.000	EN ISO 12947-2
Resistance to bending (no damage, cycles)	400.000	EN ISO 7854
Cytotoxicity - Extraction method	Compliant	ISO 10993-5
Skin irritation	No reaction Non irritant	ISO 10993-10 OECDTG439
Antibacterial activity	>99%	ISO 22196 (JIS Z2801)
Agivir™ Antiviral Surface Treatment	> 99% after 1 hour	ISO 21720 adapted
Extreme operating temperatures	-20°C/+70°C	

■ Fire retardancy

France	M2 Compliant	NFP 92-507
Cigarette test / Match	No ignition	NF EN 1021.1 - 1021.2
Germany	Class F1	DIN 53438/T2
Switzerland	5.3	SN 198898 - VKF
Italy	Classe 2	UNI 9175
United States	Pass Pass	CALTB 117-2013 NFPA 260
Australia	Pass	AS / NZS 1530-3 - Group2 AS/NZS 3837
Marine test	Pass	IMO-MSC-307(88)(2010FTPCode) Annex1Part8
Aeronautical test	Pass	FAR/JAR 25-853 and 25-855

Management systems

Quality	ISO 9001
Environment	ISO 14001

Certifications, labels, guarantees, recyclability



5-year Smart Coating warranty Technology





*Recycling system will be operational

■Tools and services

- LCA available on request
- Confection guide
- Maintenance and video instructions

The technical characteristics provided are average values with a tolerance of \pm 0. Our products are subject to change to keep pace with technical advancement and we reserve the right to modify their characteristics at any time. Purchasers of our products must verify that the characteristics shown above are suitable for their purposes. To make a claim under the terms of the warranty, consult the terms of the warranty in question, available upon request.

 $The transfer of coloring agents such as those contained in pens, clothes or accessories (jeans, dark clothes) are not covered by the warranty. {\bf Upkeep instructions:} {$ simply use a brush and soapy water, to be followed by rinsing with clean water. Avoid the use of stain removers containing solvents or oily products. We recommend $the use of Serge Ferrari {}^{\circ} Cleaner 500. \textbf{Implementation:} \ all usual furniture manufacturing processes involving sewing, stapling, gluing, nailing, etc. Do not use glues the use of Serge Ferrari {}^{\circ} Cleaner 500. \textbf{Implementation:} \ all usual furniture manufacturing processes involving sewing, stapling, gluing, nailing, etc. Do not use glues the use of Serge Ferrari {}^{\circ} Cleaner 500. \textbf{Implementation:} \ all usual furniture manufacturing processes involving sewing, stapling, gluing, nailing, etc. Do not use glues the use of Serge Ferrari {}^{\circ} Cleaner 500. \textbf{Implementation:} \ all usual furniture manufacturing processes involving sewing, stapling, gluing, nailing, etc. Do not use glues the usual furniture manufacturing processes involving sewing, stapling and stapling in the usual furniture manufacturing processes involving sewing, stapling and stapling in the usual furniture manufacturing processes involving sewing and stapling in the usual furniture manufacturing processes involving sewing and stapling in the usual furniture manufacturing processes involving sewing and stapling in the use of the use$ containing solvents.



