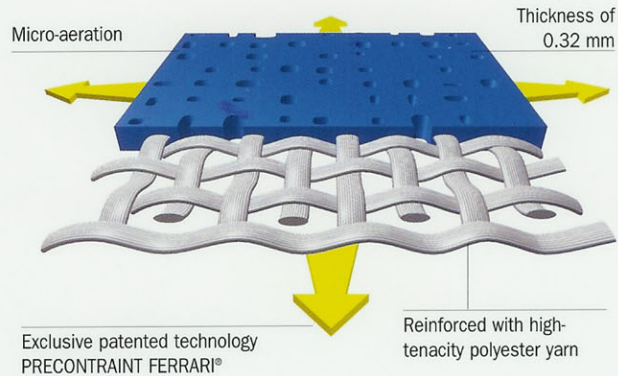


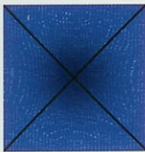
## SOLTIS® 99, A PRECONSTRAINT FERRARI® TECHNICAL TEXTILE

Manufactured according to the exclusive Préconstraint Ferrari® Patented technology, Soltis® 99 textiles are maintained under tension during the whole production process.

The result is a very important dimensional stability of Soltis® textiles which do not bag during installation procedure or intensive use.



## SOLTIS® 99, AN UNRIVALLED MECHANICAL STRENGTH



Soltis® 99 does **not require lateral reinforcement**. Furthermore contrary to mineral fibres, Soltis® 99 consists of polyester yarn which is **not damaged by bending**. The textile retains all its mechanical qualities.

## SOLTIS® 99, THE TEXTILE WHICH LIKES SMALL CASES



With a thickness of 0.32 mm, Soltis® 99 **enables a considerable length to be rolled up and integrated into small cases** for a more competitive offer and more discrete presentation.

## SOLTIS® 99, IS LONG LASTING AND RESISTANT TO DIRT



The quality of polymers used in the manufacture ensures **high colour-fastness**. Dirt does not stick to Soltis® 99 due to its smooth even surface structure. Maintenance of Soltis® 99 textiles **simply consists of washing with water, and the addition of neutral detergent** (see "Soltis® Maintenance instructions".)

## SOLAR AND LIGHT CHARACTERISTICS

Reference	TS	RS	AS	TV	TUV	Co	FS Int.
A 99-2055	13	41	46	10	4	3	0.41
B 99-2055	13	60	27	10	4	3	0.30
A 99-2056	10	38	52	8	4	4	0.42
B 99-2056	10	46	44	8	4	4	0.38
A 99-2057	15	39	46	9	4	3	0.43
B 99-2057	15	52	33	9	4	3	0.35
A 99-2058	10	36	54	9	4	4	0.43
B 99-2058	10	38	52	9	4	4	0.42
A 99-2059	7	36	57	6	4	3	0.43
B 99-2059	7	35	58	6	4	3	0.44
A 99-2068	5	28	67	6	5	4	0.47
B 99-2068	5	8	87	6	5	4	0.59
A 99-2073	4	32	64	4	3	3	0.45
B 99-2073	4	21	75	4	3	3	0.51
A 99-2075	14	40	46	11	4	4	0.42
B 99-2075	14	59	27	11	4	4	0.31
A 99-2079	10	39	51	9	3	4	0.42
B 99-2079	10	59	31	9	3	4	0.30
A 99-2080	8	39	53	6	3	2	0.41
B 99-2080	8	55	37	6	3	2	0.32
A 99-2081	10	38	52	8	4	4	0.42
B 99-2081	10	52	38	8	4	4	0.34
A 99-2082	9	36	55	6	5	4	0.43
B 99-2082	9	41	50	6	5	4	0.40
A 99-2083	11	40	49	9	4	4	0.41
B 99-2083	11	58	31	9	4	4	0.31
A 99-2084	11	38	51	9	5	4	0.42
B 99-2084	11	53	36	9	5	4	0.34
A 99-2085	8	39	53	6	3	2	0.41
B 99-2085	8	53	39	6	3	2	0.33
A 99-2086	3	31	66	3	3	2	0.45
B 99-2086	3	11	86	3	3	2	0.57
A 99-2087	6	35	59	4	3	4	0.43
B 99-2087	6	29	65	4	3	4	0.47

TS: Solar Transmission in %

RS: Solar Reflection in %

AS: Solar Absorption in %

TS + RS + AS = 100 % of incident energy

TV: Visible light Transmittance in %

FS Int.: Internal Solar Factor.

1/4" CL: clear plate, thickness 6.4 mm  
(measured by Matrix Inc. U.S.A according to ASHRAE 74-1988)

A: aluminium side exposed to the sun

B: colour side exposed to the sun

TUV: U.V. transmission

Co: Opening Coefficient



100% recyclable textile

