

Category	Associated Numbers	Fabric Name	Composition
20	F20_23502 thru 07, 13, 15, 17, 22, 25 thru 29, 34 thru 43, 46, 50 thru 53, 56, 57, 60	Tela Egitto	100% Sanforized cotton
20	Vela20_81901, 81904, 81906, 81929, 81950	Vela	28% polyester, 72% PVC
30	F30_23002 thru 05, 21, 27, 31, 38, 56	Tibet	65% wool, 15% Alpaca, 20% polyamide/nylon
30	Tarsia30_61502, 04, 15, 20, 29, 31, 35, 36, 37, 46, 47, 56	Tarsia	75% wool, 7% Alpaca, 8% polyamide/nylon, 10% linen
30	Tebe30_24502 thru 08, 15, 27, 28, 34, 36, 38, 46, 57, 59	Tebe	75% viscose, 25% polyester
30	teleforte30_8501	Teleforte	100% cotton
30	Teolo30_30602 thru 06, 15, 17, 18, 24, 27, 30, 40, 41, 50, 53, 57	Teolo	100% flame retardant polyester
40	quadrifoglio 1 and 2	Quadrifoglio	62% viscose, 22% cotton, 16% polyamide
40	F40_24203, 04, 08, 15, 16, 20, 29, 32, 41, 50, 56	Quercia	60% viscose, 40% linen
40	F40_24400, 02 thru 06, 15 thru 17, 21 thru 24, 27, 29, 41, 43, 50, 51, 56	Quino	80% viscose, 20% cotton
50	cleo 1 thru 4	Cleo	36% polyester, 33% cotton, 18% viscose, 13% polyamide
50	F50_24702 thru 06, 16, 18, 27, 29, 31, 34, 35, 38, 46, 51, 56	Casasco	55% viscose, 45% cotton
50	canzo_22102 thru 06, canzo_22127, canzo_22131, canzo_22138, canzo_22156	Canzo	43% polyester, 32% polyamide/nylon, 13% cotton, 12% polyurethane
60	scilla 1 thru 3	Scilla	100% cotton
60	strada 1 and 2	Strada	80% wool, 15% acrylic, 5% nylon
60	F60_24001, 06, 15, 17, 29, 41, 50, 57	Sole	45% polyester, 27% polyurethane, 20% polyamide/nylon, 8% elastane
60	Stelvio60_24103 thru 06, 13 thru 17, 20, 21, 26 thru 29, 31, 32, 34, 37, 38, 40, 42, 46, 49, 50 thru 54, 56, 57, 59, 60	Stelvio	100% pure wool
95	rosa 1 thru 3	Rosa	96% wool, 4% nylon
99	bollo 1 and 2	Bollo	100% mohair
99	pallino 1 thru 4	Pallino	75% cotton, 25% polyester
99	Riga	Riga	47% cotton, 27% rayon, 26% polyester



PERFORMANCE SPECIFICATIONS FOR OUR COVERING FABRICS

			CANZO	CASASCO	FR	CEPRO	ECOPELLE	NAILPELLE	QUERCIA	QUINO	QUIRA	STELVIO	TARSIA	TEBE	TELA EGITTO MS TA	TELA FORTE	TEOLO	FR	TIBET																																																																																				
RESISTANCES	TEST METHODS	UNITS OF MEASUREMENT	REQUISITES																																																																																																				
COLOUR FASTNESS TO *	- machine washing - washing with soap at 40°C - dry-cleaning - dry rubbing - artificial light	UNI EN ISO 105-C06	-	-	≥3/4	-	≥4	-	-	≥3/4	-	-	-	≥3/4	-	≥3/4	-	≥4/5	-	-																																																																																			
		UNI EN 20105-C01	-	-	≥3/4	-	≥4	-	-	≥3/4	-	-	-	≥3/4	-	≥3/4	-	≥4/5	-	-																																																																																			
		UNI EN ISO 105-D01	≥4	≥5	≥4	-	≥4	≥5	≥5	≥4	≥4/5	≥4	≥4/5	≥4	≥4	≥4	≥4/5	≥4/5	≥4/5	≥4	≥4																																																																																		
		UNI EN ISO 105-X12 EN ISO 105-B02	≥4	≥4	≥4	≥4/5	≥4	≥4/5	≥3/4	≥4	≥4/5	≥4	≥4/5	≥4	≥4	≥4/5	≥4	≥4/5	≥4/5	≥4/5	≥4/5																																																																																		
SIZE CHANGES TO	- home washing at 40°C - simulated hand washing - dry-cleaning	UNI EN 26330	-	-	-2	-	-2	-	-	-2,5	-	-	-	-	-2,5	-	-2,5	-	-	-																																																																																			
		UNI EN 26330	-	-	-2	-	-2	-	-	-	-2,5	-	-	-	-	-0,5	-	-2,5	-	-	-																																																																																		
		UNI EN ISO 3175	-1,5	-1	-1	-	-	-1	-1	-1,5	-1	-1	-3,5	-1	-0,5	-2	-1	-2,5	-	-2,5																																																																																			
PHYSICAL-MECHANICAL STRENGTH TO	- tear - pilling formation - abrasion	UNI EN ISO 9073-4	80	65	80	100	30	70	30	40	50	50	90	95	80	50	90																																																																																						
		UNI EN ISO 12935-2	4	4/5	5	-	-	3/4	4/5	4	5	3/4	4	4/5	4/5	4/5	5	4																																																																																					
		UNI EN ISO 12947	30000	15000	30000	10000	28000	20000	40000	20000	35000	25000	10000	18000	18000	20000	10000																																																																																						
* The lightfastness of a fabric depends on its colour. Here are shown the lowest values found within the range of colors for each fabric.			<p style="text-align: center;">MAINTENANCE METHODS</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>																																																																																																				
<p>S Sanforized fabric</p> <p>MS Mercerized and Sanforized fabric</p> <p>TA Fabric with Du Pont Teflon spot-prevention treatment</p> <p>FR Fabric with flame retardant treatment</p> <p>① Scale runs from 1 (min) to 5 (max) - ② Scale runs from 1 (min) to 8 (max)</p> <p>The qualifications values refer to the lowest checked value</p>																																																																																																							



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PERFORMANCE SPECIFICATIONS FOR OUR LEATHER AND COWHIDE COVERS

RESISTANCES	TEST METHODS	UNITS OF MEASUREMENT	REQUISITES ①
Color fastness (*) to rubbing:	ISO 11640	Index Grey scale ②	DRY ≥ 4/5 WET ≥ 4
Colour fastness to artificial light (*)	EN 20105-B02	Index Blue scale ③	≥ 4/5
Colour fastness to water-spotting	UNI 9431 (Appendix A)	Appearance	No residual halo
Flexing endurance	UNI 8433	Appearance	No evident alteration after 100.000 cycles
Tensile strength	UNI ISO 3376	N/mm2	≥ 12
Tearing strength	UNI ISO 3377	Kg/mm	≥ 7
pH / Δ pH	UNI ISO 4045	Index	≥ 3.7 / ≥ 0.5
Finish adhesion	ISO 11644	N/10 mm	≥ 2
Water vapour permeability	UNI 8429	mg/cm² xh	≥ 1
Fire resistance	EN 1021-1/2	Passes/Doesn't pass	Passes (cigarette and match)
<p>* The fastness of a type of leather depends on its colour. Here are shown the lowest values found within the range of colours for each kind of leather.</p> <p>① These requirements hold for all the categories of leather (90-95-99) and cowhide</p> <p>② Scale runs from 1 (min) to 5 (max)</p> <p>③ Scale runs from 1 (min) to 8 (max)</p> <p>The qualifications values refer to the lowest checked value</p>			