



TECHNICAL SCHEDULE LEATHER

SAUVAGE

Type of leather:	bovine
Thickness:	mm. 0,9-1,00
Average size:	>= 45 pq
Tannage:	chrome salts
Dye:	aniline colouring
Finishing:	pigmented with two tones effect

Technical Characteristic

Analysis	Test Method	Unit of measurement	Recommended Value
Colour fastness to dry rubbing	UNI EN ISO 11640	Grey scale	>= 4 to 500 cycles
Colour fastness to wet rubbing	UNI EN ISO 11640	Grey scale	>= 4 to 250 cycles
Colour fastness to alkaline sweat	UNI EN ISO 11640	Grey scale	>= 3/4 to 80 cycles
Finish adhesion	UNI EN ISO 11644	N/Cm	>=2
pH	UNI EN ISO 4045	-	>=3,2
Tear strenght	EN ISO 3377-1	N	>=20
Dry flexing	UNI EN ISO 5402	-	>= 20.000
Colour fastness to light xenotest	UNIEN ISO 105 B02	Blue scale	>=5

All submitted tests results are obtained using official methods on non-manipulated leather. Eventual further tests made after using leather, must be agreed between producer and buyer.