

VELOUR

TECHNICAL SPECIFICATIONS OF THE LEATHER

Type of leather:	bovine
Origin:	European and non-European
Thickness:	1,1 – 1,3 mm (+ - 0,1)
Average size:	4,0 – 4,3 sq. m
Tannage:	chrome salts
Dye:	ecological aniline coloring
Finishing:	ecological-based resins on aqueous solution
Classification:	semi aniline waxed
Appearance:	velvety/writing smooth mat

TECHNICAL CHARACTERISTICS

Analysis	Test method	Unit of measurement	Recommended value
Color fastness to dry rubbing – 500 cycles	UNI EN ISO 11640 UNI EN ISO 11641	Grey scale	4
Color fastness to wet rubbing – 80 cycles	UNI EN ISO 11640 UNI EN ISO 11641	Grey scale	3/4
Finish adhesion	UNI EN ISO 11644	N/10 mm	2
pH	UNI EN ISO 4045	–	3,5
Tear strength	EN ISO 3377-1	N	20
Dry flexing	EN ISO 5402	Cycles	20.000
Color fastness to light – xenotest	UNI EN ISO 105 B02	Blue scale	4
Flammability	UNI EN 1021-1:2006	–	No Ignition
Flammability	UNI EN 1021-2:2006	–	No Ignition
Cigarette test (California)	TB117	–	Pass

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