

TECHNICAL DATA ARTICLE FIRENZE

Aniline grain

Thickness 0.9/1.1 mm

Test	Test Method	Measure Unit	Guaranteed
Colour fastness to and for rubbing Dry 50 c Wet 20 c Sweat (Sweat Alkaline Solution) 20 c ISO 11641 pH8	UNI EN ISO 11640	ISO 105 A03	 >= 4 >= 4 >= 4
Colour fastness to artificial light Xenon arc	UNI EN ISO 105 B02	Blue Scale	= 4
Flexing endurance	ISO 5402	Cycles	> 50.000
Determination of pH Difference figure (only for pH < 4)	ISO 4045	pH	 >= 3,5 <= 0,7
Tear strength – Single edge tear	ISO 3377-1	N	= 20

Cleaning of the leather must be made with water and neutral soap, or products supplied by manufacturers of leather.

TECHNICAL DATA ARTICLE PREMIER

Bovine leather stamping half grain

Chrome tanned

Thickness: 1,8 mm - 2,0 mm

Flexing endurance	ISO 5402	>50.000 C
Colour fastness to light	ISO 105 B02	> 5 Blu Scale
Colour fastness to/for rubbing	ISO 11640	

	Cycle	Value
Dry	500	> = 4
Wet	250	> = 4
Sweat	50	> = 4

Tear Strength, single edge tear	ISO 3377-1	> 50 N
Finish Adhesion	ISO 11644	> 2,5 N/Cm
Determination of pH:		> 3,5N
Difference figure (only for pH > 4)	ISO 4045	< = 0,7

Free of pentachlorophenol, chemical substance detrimental for the ozone layer.

The refinition is made with pigments and resins.

Article with a morbid hand. Waxy touch and opaque aspect.

Cleaning of the leather must be made with water and neutral soap, or products supplied by manufacturers of leather.