


# Charles

Genuine leather collection

Technical data sheet

<b>GENERAL</b>		
Thickness		1,3-1,5mm
Average surface		5,0sqm
Finishing		corrected, pigmented, printed
Tanning		chrome tanned
<b>TESTS</b>	<b>METHOD</b>	<b>RESULT / U.M.</b>
Fastness to rubbing Veslic – dry (500 cycles)	UNI EN ISO 11640 / IUF 450	>= 4
Fastness to rubbing Veslic – wet (200 cycles)	UNI EN ISO 11640 / IUF 450	>= 3/4
Fastness to rubbing Veslic – sweat (80 cycles)	UNI EN ISO 11640 / IUF 450	>= 3/4
Colour fastness to light	UNI EN ISO 105 B02	>= 3
Flexing endurance Bally Flex	UNI EN ISO 5402	>= 30.000 cycles
Tear strength (Bauman method)	UNI EN 3377-1	>= 20 N
Finish adhesion	UNI EN ISO 11644	>= 2 N/cm
Burning behaviour	UNI EN ISO 1021 part 1+2	pass
<b>CERTIFICATS</b>		
Ecologically safe production		
Compliant to the requirements of REACH, ILO, PCP, DMF, AZO dyestuffs		
 FIRE RETARDANT		
<b>CLEANING INSTRUCTIONS</b>		
Slightly damp cloth		



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**REMARKS**

\*\*\*INTENSIVE DOMESTIC AND CONTRACT USE\*\*\*

Slight color differences between production batches can occur.

The test results only apply to the samples tested.

Buvetex can't be kept liable for inappropriate use of the genuine leather.

