

Pegaso

Transport upholstery

Technical data sheet

TYPE	natural leather (hides)
APPLICATION	seat upholstery
DESIGN NAMES	-

GENERAL		
Thickness		1.2mm
Average surface		4.3sqm
Finishing		corrected leather
Weight (UNI EN ISO 12127)		1000gr/m ²
TESTS	METHOD	RESULT / U.M.
Tensile strength	UNI EN ISO 3376 (N/mm ²)	<=10
Elongation at break	UNI EN ISO 3376 (%)	40-70%
Tear strength (Bauman method)	UNI EN ISO 3377-2 (N)	>=40
Finish adhesion	UNI EN ISO 11664 (N/cm)	>=3
Flexing endurance Bally Flex	UNI EN ISO 5402 (cycles)	+50.000
Fastness to rubbing (dry/wet)	UNI EN ISO 11640 (note)	dry 5 / wet >=4-5
Colour fastness to light	UNI EN ISO 105 B06 (note)	>=5
Colour fastness to perspiration (acid/alkali)	UNI EN ISO 11640 (note)	>=3/4
Rub fastness Crock test	UNI EN ISO 105 X12 (note)	>=4
Burning and melting behavior	ECE 118 R03 annex 6+7+8	pass
REPELLENCY AND CLEANABILITY		
Anti-microbial		pass
Very slow odor absorption		
CLEANING INSTRUCTIONS		
Vacuum regularly. Wipe clean with a slightly wet cloth. Leather specific maintenance and cleaning products can be used.		

<u>BIOCOMPATIBILITY</u>
REACH compliant Hypoallergenic, hygienic, hydrophilic, breathing
<u>SUSTAINABILITY</u>
100% re-use of natural product with extreme durability
<u>REMARKS</u>
*** VERY INTENSIVE 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 leather.

