



# CONCERIA CADORE

## MADAGASCAR

Madagascar is a natural grain bovine leather with two-tone finishing. A roller coat effect provides colour richness and sense of depth to the surface. It subtly glows with a medium level sheen and it results extremely soft and silky to the touch.

### Details

Thickness	1,3 - 1,5 mm
Leather type	Corrected grain
Raw material	Extra-European
Tannage	Chrome tannage
Dyeing	Aniline-dyed through
Finishing	Pigmented

### Technical Characteristics \*

Property	Performance	Test Method
Dry rub fastness	500 cycles val. $\geq 4$ Gray Scale	UNI EN ISO 11640
Wet rub fastness	250 cycles val. $\geq 3/4$ Gray Scale	UNI EN ISO 11640
Alcaline perspiration rub fastness	80 cycles val. $\geq 3/4$ Gray Scale	UNI EN ISO 11640

### Physical Characteristics \*

Property	Performance	Test Method
Adhesion of finishing	$\geq 2$ N/10mm	UNI EN ISO 11644
Tear resistance	$\geq 20$ N	UNI EN ISO 3377-1
Flex resistance	20.000 cycles no damage	UNI EN ISO 5402
Flammability resistance	Pass	TB117-2013

### Chemicals Characteristics \*

Property	Performance	Test Method
pH determination and difference figure ( $\Delta$ pH)	pH $\geq 3,2$ / $\Delta$ pH $\leq 0,7$	UNI EN ISO 4045
Azo-dyes (Directive 2002/61/CE)	Absents ( $< 30$ ppm)	UNI CEN ISO/TS 17234
Pentachlorophenol content	$< 5$ ppm	UNI EN ISO 17070
Exavalent Chromium content	$< 3$ ppm	UNI EN ISO 17075
Formaldehyde content	$< 75$ ppm	UNI CEN ISO/TS 17226
Lead content in finish	$\leq 90$ ppm	CPSC-CH-E1003-09.1
Cadmium content finish	$\leq 75$ ppm	CPSC-CH-E1003-09.1

\* Tests are performed on intact leather not manipulated.

Our leather standards comply with the requirements of REACH Regulation.

### Cleaning and Maintenance

Remove dust with a soft and dry cloth for regular cleaning.

Don't rub and never use abrasive or aggressive products like solvents, stain removers, etc.

We recommend to avoid the exposure to direct sun and direct heat.

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