

marelli

ART. LORD CAT. EXTRA



LIVING COLOUR PALETTE

marelli

COLOUR PALETTE



9080 LORD



9090 LORD



9100 LORD



9110 LORD



9240 LORD



9140 LORD



9150 LORD



9290 LORD



9310 LORD



9000 LORD



9320 LORD



9030 LORD



9330 LORD



9040 LORD



9050 LORD



9010 LORD



9340 LORD



9230 LORD



9250 LORD



9120 LORD



9270 LORD



9260 LORD



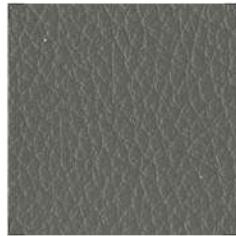
9280 LORD



9130 LORD



9170 LORD



9180 LORD



9190 LORD



9210 LORD



9300 LORD

ART. LORD CAT. EXTRA LEATHER

Chrome tanned bull hides with European origin - Pigmented - Full grain - Through-dyeing aniline
Thickness 1.3 - 1.5 mm

PROPERTY	TEST METHOD	PERFORMANCE
COLOR FASTNESS		
Dry rub fastness - 1.000 cycles:	UNI EN ISO 11640	≥4 Grey Scale
Wet rub fastness - 250 cycles:	UNI EN ISO 11640	≥4 Grey Scale
Alkaline perspiration rub fastness - 80 cycles:	UNI EN ISO 11640	≥4 Grey Scale
Light fastness:	UNI EN ISO 105-B02	≥6 Blue Scale

PHYSICAL CHARACTERISTICS

Adhesion of finishing:	UNI EN ISO 11644	≥ 2 N/10mm
Tear resistance:	UNI EN ISO 3377-1	≥ 20 N
Flex resistance - 50.000 cycles:	UNI EN ISO 5402	No cracks

FLAMMABILITY

Cigarette test – Match test:	UNI EN 1021-1/UNI EN 1021-2	Complies
Cigarette Ignition Resistance:	NFPA 260/UFAC	Complies
FS191 Method 5903-Port Authority of New York & New Jersey:		On demand
IMO Resolution A.652 (16):		Complies
California TB 117 Section E:		Complies

Our leather is processed in conformity with REACH regulation

CLEANING AND MAINTENANCE

-  Avoid placing leather in direct sun cloth and mild soap
-  Keep the leather away from direct heat
-  Dust regularly with a soft and dry cloth
-  Spots can be cleaned with a lightly damp
-  Dry immediately after treatment
-  Do not rub. Use a light circular motion working toward the center of the stain

CERTIFICATIONS



UNI 11239



ISO 14025



ISO 14067/C02



RAL-UZ 148



RAL-GZ 430