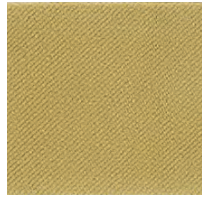


TONON

materials

fabrics

fabrics_stropiccio cat 2



2A2



2A5



2A8



2B4



2A1



2A4



2A7



2B3



2A9



2A6



2A3



2B1



2B2

Composition **100% PL**
Weight **500 gr/ml**

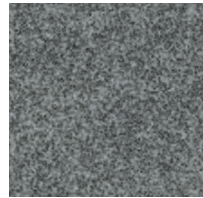
Width **140 cm**

Abrasion test **Martindale 100.000**

Light solidity **>5**

Cleaning

fabrics_nordic cat 4



4NA



4NB



4NC



4ND



4NE



4NF



4NG



4NH



4NJ



4NK



4NL



4NN



4NP



4NM



4NQ

Composition **50% PES
15% PA
35% ACRIL**
Weight **410 gr/m2**

Width **140 cm**

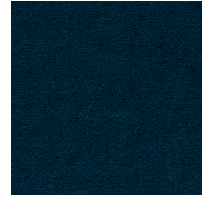
Abrasion test **Martindale 100.000**

Light solidity **6**

Cleaning

fabrics

fabrics_nobili cat 6



6B4



6A1



6A4



6A2



6A3



6B1



6B3



6A7



6A8



6A9



6A5



6A6



6B2

Composition **100% CO**
Weight **620 gr/ml**

Width **138/140 cm**

Abrasion test **>65.000 martindale**

Light solidity **6**

Cleaning

fabrics_clou cat 6



H20



H07



H16



H18



H04



H17



H05



H10



H11



H06



H12



H14



H09



H13



H08

Composition **48% viscose
52% linen**
Weight **610 gr/ml**

Width **140 cm**

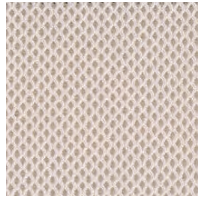
Abrasion test **22.000 martindale**

Light solidity **4-5**

Cleaning

fabrics

fabrics_harlequin for FL@T chair only



Z01

Composition Weight
100% PO 510 gr/ml



Z02



Z04

Width
160 cm



Z06



Z03

Abrasion test
Martindale
100.000



Z07



Z08

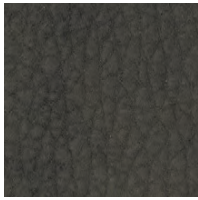
Light solidity
5-7



Z05

Cleaning

eco_leather_vintage cat 4



W08

Composition Weight
100% pvc 720 gr/ml



W06



W07

Width
138 cm



W13



W08

Abrasion test
22.000
martindale



W01



W09

Light solidity
4-5



W02



W10

Cleaning
 UNI 9175: 11M



W03



W04

rope for CORDA collection



302



300



307



305



303



301



306

Tecnical information	
Construction:	double braid
Cover:	100% polyester
Core:	unidirectional polyester yarn core
Diameter:	6 mm
Weight / m :	32 g
Fire resistance:	class 2
Resistance UV:	5-7 XENON TestS

leather

leather_polo cat 7



P10



P72



P12



P30



P47



P26



P32



P31



P36



P39



P42



P44



P18



P23



P24



P25



P35



P83



P55



P84



P56



P54



P58



P60

Thickness	0,9/1,1 mm	Fire resistance	British Standard BS 5852 Part 1 (1979) N° 0: Cigarette Test N°1: Match Test	passes
Origin	Raw Hides			
Place of origin	European			
Tanning	Chrome salts			
Dyeing	Aniline through - dyeing			
Finishing	Pigments finishing			
Typology	Corrected grain			
Light fastness xenon lamp	UNI EN ISO 105 B02 Value > 8 Blu. scale			
Tear strength	UNI EN ISO 3377 - 1 42 N/mm			
Dry rub fastness	ISO 11640 500 cycles value 4/5 grey scale			
Wet rub fastness	ISO 11640 250 cycles value 4/5 grey scale			
Flex crack resistance	ISO 5402 > 50.000 cycles			
Adhesion of finish	UNI EN ISO 11644 2008 - Dedalo Srl (Arzignano - VI) 9 N/cm			
			Imo FTP part 8-Resolution A652 (16) N10: Cigarette test N1/1: Match Test	passes
			TB 117-A11 @ 2013:2013 Cigarette Test (California)	passes

leather_savana cat 9



968



964



961



963



967

Thickness	1,3/1,5 mm	Fire resistance	British Standard BS 5852 Part 1 (1979) N° 0: Cigarette Test N°1: Match Test	passes
Origin	Raw Hides			
Place of origin	European			
Tanning	Chrome salts			
Dyeing	Aniline through - dyeing rubuck brushed by hand			
Typology				
Light fastness xenon lamp	UNI EN ISO 105 B02 Value > 3 Blu. scale			
Tear strength	UNI EN ISO 3377 - 1 > 45 N			
Dry rub fastness	ISO 11640 500 cycles value 4 grey scale			
Wet rub fastness	ISO 11640 250 cycles value 3/4 grey scale			
Flex crack resistance	ISO 5402 > 50.000 cycles			
Adhesion of finish	UNI EN ISO 11644 2008 - Dedalo Srl (Arzignano - VI) 10,5 N/cm			

leather

leather_soft cat 9

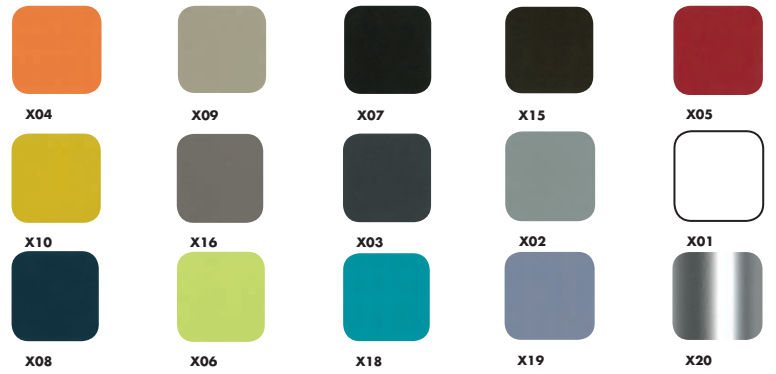


Leather is a natural product, it quickly adjusts to the body temperature and is soft and comfortable. Every hide is a unique specimen with special properties that are harmonized as much as possible during the tanning and dyeing process. Small scars, insect bites, folds or stains do not reduce the quality of the leather; they simply confirm this naturalness. Leather can expand due to the body heat and, depending on the conditions, the folds will not reform. Tips for cleaning and care. Dust the leather with a damp rag. Small stains or ballpoint pen marks can be removed with a transparent rubber eraser. Soak up liquids immediately with a soft rag and then wipe them off with a damp rag. It is best to use distilled water and mild detergent. You should treat the furniture with a leather care product occasionally. VAvoid aggressive cleaners. Please note that the colour of the leather may change over time if continually exposed to strong light; white leather is especially sensitive, this is not a material defect but a reaction of the natural product to strong light sources. The chemicals needed for the production of leather, used for the tanning, the dyeing and finishing of the raw hides, do not contain substances which can be harmful for health or the environment. Due to technical reasons it is not possible to guarantee the same tonality of colour from one bath to another.

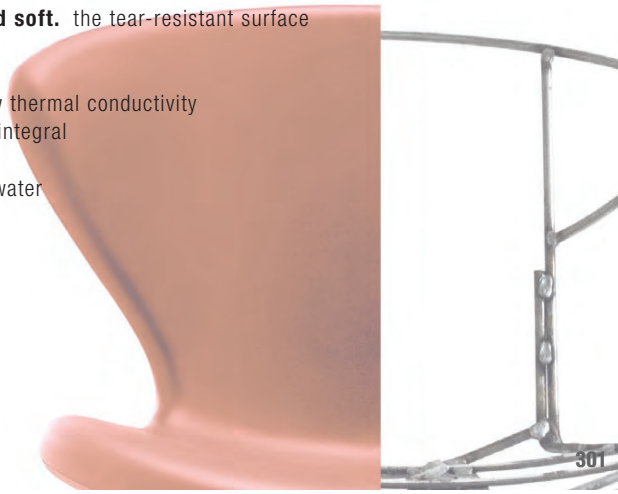
Thickness	1,1/1,2 mm
Origin	Raw Hides
Place of origin	European
Tanning	Chrome salts
Dyeing	Aniline through - dyeing
Finishing	Water - based pigments
Typology	Grain slightly corrected
Light fastness xenon lamp	UNI EN ISO 105 B02 Value > 4 Blu scale
Tear strength	UNI EN ISO 3377 - 1 > 28 N/mm
Dry rub fastness	ISO 11640 500 cycles value 4 grey scale
Wet rub fastness	ISO 11640 50 cycles value 5 grey scale
Flex crack resistance	ISO 5402 25000 cycles
Adhesion of finish	UNI EN ISO 11644 2008 - Dedalo Srl (Arzignano - VI) > 7,5 N/cm

Fire resistance: British Standard BS 5862 Part 1 (1979) N° 0: Cigarette Test N°1: Match Test. Passa

soft touch



the TONON collections use **low, medium and high density polyurethane**; each steel frame gets fit in the mould and then the **polyurethan foam**, which originally is in a liquid form, is poured in and through a heating process, gets hardened. the material is **dyed in mass** during the liquid phase and is **painted after the production**. the integral foam is **waterproof, hygienic and soft**. the tear-resistant surface is characterized by an **high abrasion resistance**, an extremely pleasant touch, high elasticity, low thermal conductivity and maximum comfort. another strength of the integral foam is its **easy maintenance**: the product can be simply cleaned with warm water and mild soap. the material is **CFC free**.



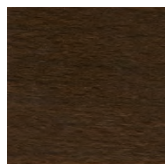
wood



1.101



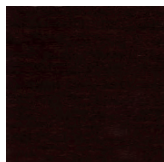
1.111



1.134



1.141



1.144



1.146



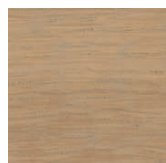
1.333



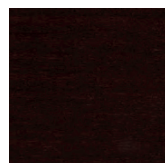
1.337



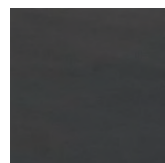
3.011



3.102



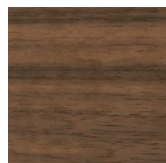
3.144



3.149



8.011



8.146

metal



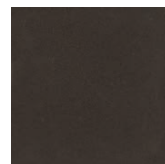
F040



F047



F071

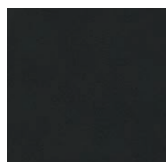


F076



F061

A061



F072



F054

A054

F064



F059

A059



F074

A074



F077

A077