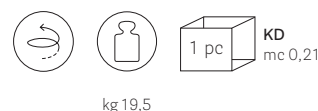
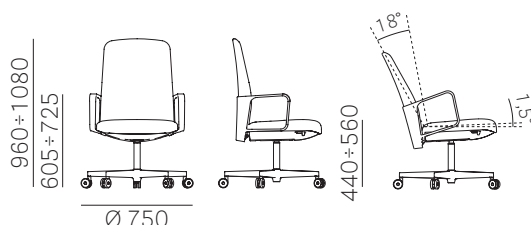


Temps 3765_VER

PEDRALI
THE ITALIAN ESSENCE

DESIGN
Jorge Pensi Design Studio



kg 19,5

All dimensions are expressed in millimeters.
Tutte le dimensioni sono espresse in millimetri.

Temps executive chair with a weight-activated synchro-tilt mechanism integrated, with polypropylene armrests, upholstered seat, 5-spoke swivel base with gas lift on wheels

Poltrona direzionale Temps con meccanismo sincronizzato autopesante integrato, con braccioli in polipropilene, seduta imbottita, base a 5 razze girevole con alzata a gas su ruote / Chef-Sessel Temps mit gewichtsreguliertem Synchro-Mechanismus, mit Armlehnen aus Polypropylen, gepolsterter Sitzschale, 5-Stern-Drehgestell mit Gasdruckfeder und Rädern / Fauteuil de direction Temps avec mécanisme intégré d'inclinaison synchro activé, avec accoudoirs en polypropylène, siège rembourré, piètement pivotant à 5 branches avec vérin à gaz sur roulettes / Sillón de ejecutivo Temps con mecanismo sincronizado basculante integrado, con reposabrazos de polipropileno, asiento tapizado, base giratoria de 5 radios con elevador de gas sobre ruedas

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEAT - SEDUTA - SITZ - ASSISE - ASIENTO

Padding in cold moulded flexible polyurethane foam, fireproof (density 60÷65 kg/m³, class 1 IM) with a weight-activated synchro-tilt mechanism, with levers for seat lift and backrest inclination adjustment

Imbottitura in poliuretano espanso flessibile stampato a freddo, ignifugo (densità 60÷65 kg/m³, classe 1 IM) con meccanismo autopesante sincronizzato integrato, con leve di regolazione alzata seduta e inclinazione schienale / Polsterung aus kaltgeformtem Polyurethan-Schaum, feuerhemmend (Dichte 60 ÷ 65 kg / m³, Klasse 1 IM) mit gewichtsreguliertem Synchro-Mechanismus, mit Hebel zur Höhenregulierung und Einstellung des Neigungswinkel der Rückenlehne / Rembourrage en mousse de polyuréthane souple moulée à froid, ignifuge (densité 60÷65 kg/m³, classe 1 IM) avec mécanisme intégré synchro, avec leviers de réglage de l'inclinaison de l'assise et du dossier / Acolchado de espuma de poliuretano flexible moldeada en frío, ignífuga (densidad 60÷65 kg/m³, clase 1 IM) con mecanismo sincronizado basculante, con palancas para el ajuste de la inclinación del asiento y del respaldo

FABRIC - TESSUTO - STOFF - TISSU - TEJIDO

Cat. C83÷C101 - G59÷G78 - G170÷G176 - H60÷H64

• ARMRESTS - BRACCIOLI - ARMLEHNEN - ACCOUDOIRS - APOYABRAZOS

PP - Polypropylene, fiberglass charged

Polipropilene caricato fibra di vetro / Polypropylen, mit Fiberglas / Polypropylène, renforcé en fibre de verre verstärkt

TECHNOLOGY - TECNOLOGIA - TECHNOLOGIE - TECHNOLOGIE - TECNOLOGÍA

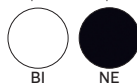
Injection moulding

Stampaggio ad iniezione / Spritzgießen / Moulage sous injection / Molde de inyección

COLOURS - COLORI - FARBEN - COLORIS - COLORES

Matt surface

Superficie opaca / Matte Oberfläche / Surface mate / Superficie opaca



• FRAME - TELAIO - GESTELL - STRUCTURE - ARMAZÓN

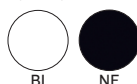
Column Ø40 with gas lift, base Ø670 mm in 5-spoke die-cast aluminium with Ø60 mm swivel castors, rotating part in PUR

Colonna Ø40 con alzata a gas, base Ø670 mm in pressofusione di alluminio a 5 razze con ruote piroettanti Ø60 mm, parte rotante in PUR / Säule Ø40 mit Gasdruckfeder, Basis Ø670 mm aus druckgussgegossenem Aluminium mit 5-Sternausleger, drehbaren Rädern Ø60 mm, rollender Teil aus PUR (Polyurethan) / Colonne Ø40 avec vérin à gaz, base Ø670 mm en aluminium moulé sous pression à 5 branches avec roulettes pivotantes Ø60 mm, partie rotative en PUR / Columna Ø40 con elevador de gas, base Ø670 mm de aluminio fundido a presión de 5 radios con ruedas giratorias de Ø60 mm, pieza giratoria en PUR

FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITIONS STRUCTURE - ACABADO ARMAZÓN

Epoxy-polyester powder coating

Verniciato con polvere epossipoliester / Epoxid-polyester pulverbeschichtet / Époxy à poudre époxy-polyester / Barnizado con polvo epoxi-poliéster



Polished aluminium

Lucidato / Poliert / Poli / Pulido



Reproduction of this document is strictly prohibited without prior written authorisation from Pedrali SpA. Sizes, weights and finishes may change without previous notice.
È vietata la riproduzione del seguente documento senza previa autorizzazione scritta da parte di Pedrali SpA. Dimensioni, pesi e finiture possono variare senza alcun preavviso.

Legend

Legenda. Légende. Legende. Leyenda

Wood, Legno. Bois. Holz. Madera

FS	Bleached beech	Faggio sbiancato	Hêtre blanchi	Buche gebleicht	Haya aclarada
FR	Bleached ash	Frassino sbiancato	Frêne blanchi	Esche gebleicht	Fresno aclarado
RS	Bleached oak	Rovere sbiancato	Chêne blanchi	Eiche gebleicht	Roble aclarado
W	Oak/beech stained wenge	Rovere/faggio tinto wengé	Chêne /Hêtre teinté wengé	Eiche/Buche Wengé	Roble/Haya teñido wengué
N1	Oak/ash/beech stained light walnut	Rovere/frassino/faggio tinto noce chiaro	Chêne/Frêne /Hêtre teinté noyer	Eiche/Esche/Buche Nuss gebeizt	Roble/Fresno/Haya teñido nogal
EB	Ebony	Ebano	Ébène	Ebenholz	Ébano
ZB	Zebrano	Zebrano	Zebrano	Zebrano	zebrano
MP	Maple	Acerò	Herable	Ahorn	Arce
N	Walnut	Noce	Noyer	Nuss	Nogal
AN	Black lacquered oak/ash visible grains, beech stained black	Rovere/frassino laccato nero a poro aperto, faggio tinto nero	Chêne/Frêne laqué noir à pore ouvert, hêtre teinté noir	Eiche/Esche schwarz offenporig lackiert, Buche schwarz lackiert	Roble/fresno lacado en negro a poro abierto, haya teñida de negro
BI	White lacquered oak/ash with visible grains	Rovere/frassino laccato bianco a poro aperto	Chêne/Frêne laqué blanc à pore ouvert	Eiche/Esche weiß offenporig lackiert	Roble/fresno lacado en blanco a poro abierto
RA	Pink lacquered oak/ash with visible grains	Rovere/frassino laccato rosa a poro aperto	Chêne/Frêne laqué rose à pore ouvert	Eiche/Esche rosa offenporig lackiert	Roble/fresno lacado en rosa a poro abierto
GC	Light grey lacquered oak/ash with visible grains	Rovere/frassino laccato grigio chiaro a poro aperto	Chêne/Frêne laqué gris clair à pore ouvert	Eiche/Esche hellgrau offenporig lackiert	Roble/fresno lacado en gris claro a poro abierto
BL2	Dark Blue lacquered oak/ash with visible grains	Rovere/frassino laccato blu scuro a poro aperto	Chêne/Frêne laqué bleu foncé à pore ouvert	Eiche/Esche dunkelblau offenporig lackiert	Roble/fresno lacado en azul oscuro a poro abierto
AZ1	Light blue lacquered oak/ash with visible grains	Rovere/frassino laccato azzurro a poro aperto	Chêne/Frêne laqué bleu clair à pore ouvert	Eiche/Esche hellblau offenporig lackiert	Roble/fresno lacado en azul a poro abierto
VE1	Light green lacquered oak/ash with visible grains	Rovere/frassino laccata verde chiaro a poro aperto	Chêne/Frêne laqué vert clair à pore ouvert	Eiche/Esche hellgrün offenporig lackiert	Roble/fresno lacado en verde claro a poro abierto
VE2	Dark green lacquered oak/ash with visible grains	Rovere/frassino laccato verde scuro a poro aperto	Chêne/Frêne laqué vert foncé à pore ouvert	Eiche/Esche dunkelgrün offenporig lackiert	Roble/fresno lacado en verde oscuro a poro abierto
RB	Ruby red lacquered oak/ash with visible grains	Rovere/frassino laccato rosso rubino a poro aperto	Chêne/Frêne laqué rouge rubis à pore ouvert	Eiche/Esche rubinrot offenporig lackiert	Roble/fresno lacado en rojo rubí a poro abierto
MO	Mahogany lacquered oak/ash with visible grains	Rovere/frassino laccato mogano a poro aperto	Chêne/Frêne laqué acajou à pore ouvert	Eiche/Esche mahagoni offenporig lackiert	Roble/fresno lacado en caoba a poro abierto
MC	Cognac lacquered oak/ash with visible grains	Rovere/frassino laccato cognac a poro aperto	Chêne/Frêne laqué cognac à pore ouvert	Eiche/Esche cognac offenporig lackiert	Roble/fresno lacado en coñac a poro abierto
V101	Grey vintage	Finitura grigio anticato	Finition gris vieilli	Farbe Vintage Grau	Acabado gris efecto vintage
V102	Wenge vintage	Finitura wengé anticato	Finition wengé vieilli	Farbe Vintage Wenge	Acabado wengué efecto vintage
V103	Walnut vintage	Finitura noce anticato	Finition noyer vieilli	Farbe Vintage Nussbaum	Acabado nogal efecto vintage

Plastic material, Materiale plastico. Matériau plastique. Kunststoff. Materiales plásticos

NY	Nylon	Nylon	Nylon	Nylon	Nylon
PET	Polyethylene	Polietilene	Polyéthylène	Polyethylen	Polietileno
PPL	Polypropylene	Polipropilene	Polypropylène	Polypropylen	Polipropileno
PC	Polycarbonate	Policarbonato	Polycarbonate	Polykarbonat	Policarbonato
SCR	Chromed ABS	ABS cromato	ABS Chromé	ABS Verchromt	ABS cromado
TP	Technopolymer	Tecnopolimero	Technopolymère	Technopolymer	Tecnopolímero
ME	Methacrylate	Metacrilato	Méthacrylate	Methacrylat	Metacrilato

Fabric, Tessuto.Tissu. Stoff. Tela

A	Padded with Cat. A	Imbottitura con Cat. A	Assise garnie Cat. A	Gepolstert mit Kat. A	Tapizado en Cat. A
B	Padded with Cat. B	Imbottitura con Cat. B	Assise garnie Cat. B	Gepolstert mit Kat. B	Tapizado en Cat. B
C	Padded with Cat. C	Imbottitura con Cat. C	Assise garnie Cat. C	Gepolstert mit Kat. C	Tapizado en Cat. C
D	Padded with Cat. D	Imbottitura con Cat. D	Assise garnie Cat. D	Gepolstert mit Kat. D	Tapizado en Cat. D
E	Padded with Cat. E	Imbottitura con Cat. E	Assise garnie Cat. E	Gepolstert mit Kat. E	Tapizado en Cat. E
F	Padded with genuine or regenerated leather	Rivestimento in cuoio naturale o rigenerato	Revêtement en cuir naturel ou régénéré	Bezug aus natürlichem oder regeneriertem Leder	Forrado en cuero natural o regenerado
G	Padded with Cat. G	Imbottitura con Cat. G	Assise garnie Cat. G	Gepolstert mit Kat. G	Tapizado en Cat. G
H	Padded with Cat. H	Imbottitura con Cat. H	Assise garnie Cat. H	Gepolstert mit Kat. H	Tapizado en Cat. H
N	Padded with Cat. N	Imbottitura con Cat. N	Assise garnie Cat. N	Gepolstert mit Kat. N	Tapizado en Cat. N
P	Padded with Cat. P	Imbottitura con Cat. P	Assise garnie Cat. P	Gepolstert mit Kat. P	Tapizado en Cat. P
TXT	Textilene	Textilene	Textilène	Textilene	Textileno

Steel and stainless steel, Acciaio e acciaio inox. Acier et inox. Stahl und Edelstahl. Acero y inox

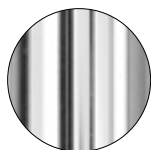
AC	Brushed steel	Acciaio inox satinato	Inox brossé	Edelstahl matt	Acero inoxidable satinado
LU	Polished steel	Acciaio inox lucidato	Inox poli	Edelstahl poliert	Acero inoxidable pulido
CR	Chromed	Acciaio cromato	Chromée	Verchromter Rohr	Cromado
ST	Satinized	Acciaio satinato	Satinée	Satinierter Rohr	Satinado
CO	Matt chromed steel	Acciaio cromato opaco	Chromée mat	Matt Verchromter	Cromado mate
CN	Black chromed steel	Acciaio cromato nero	Chromée noir	Schwarz Verchromter	Cromado negro
EC	Corten	Effetto Corten	Effet corten	Corten-Effekt	Efecto Cortén
OA	Antique brass	Ottone anticato	Laiton vieilli	Antikes Messing	Latón envejecido
RM	Antique copper	Rame anticato	Cuivre vieilli	Antikes Kupfer	Cobre envejecido
BS	Antique bronze	Bronzo anticato	Bronze vieilli	Antike Bronze	Bronce envejecido
TN	Titanium	Effetto titanio	Titanium	Titan	Titanio

Alluminium, Alluminio. Aluminium. Aluminium, Aluminio

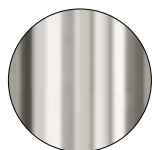
AS	Brushed aluminium	Alluminio spazzolato	Aluminium brossé	Aluminium satiniert	Aluminio satinado
AA	Anodized aluminium	Alluminio anodizzato	Aluminium anodisé	Aluminium anodisiert	Aluminio anodizado
LU	Polished aluminium	Alluminio lucidato	Aluminium poli	Aluminium poliert	Aluminio pulido
TN	Titanium	Effetto titanio	Titanium	Titan	Titanio

Finishes / Finiture

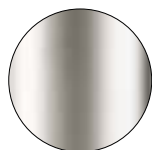
Steel and stainless steel / Acciaio e acciaio inox



CR
Chromed steel
Acciaio cromato



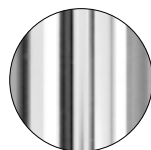
ST
Satinized steel
Acciaio satinato



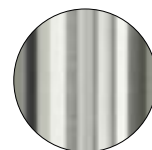
CO
Matt chromed steel
Acciaio cromato opaco



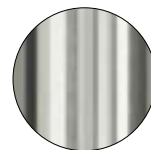
CN
Black chromed steel
Acciaio cromato nero



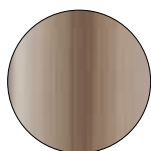
LU
Polished s/steel
Acciaio inox lucidato



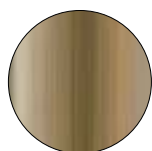
AC
Brushed s/steel
Acciaio inox satinato



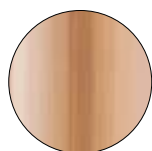
AC 316
Brushed s/steel AISI 316
for outdoor
Acciaio inox AISI 316 per
esterno



BS
Antique bronze steel
Acciaio bronzo anticato



OA
Antique brass steel
Acciaio ottone anticato



RM
Antique copper steel
Acciaio rame anticato



TN
Titanium steel
Acciaio finitura titanio

Aluminium / Alluminio



LU
Polished aluminium
Alluminio lucidato



AS
Satinized aluminium
Alluminio satinato

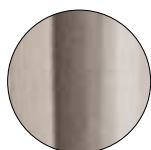


AA
Anodized aluminium
Alluminio anodizzato



TN
Titanium
Titanio

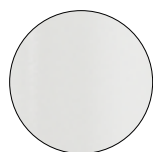
Nichel / Nichel



AS
Satinized nichel
Nichel satinato

Indoor finishes / Finiture per interno

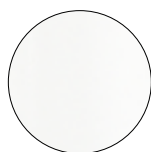
Powder coated cast-iron, steel and aluminium / Ghisa, acciaio e alluminio verniciato



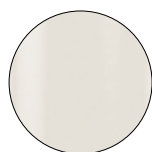
BI100
White,
textured-matt finish
Bianco,
finitura goffrata-opaca



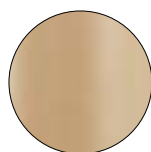
BI200
White,
textured-matt finish
Bianco,
finitura goffrata-opaca



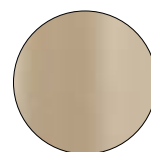
BI300
White,
smooth-matt finish
Bianco,
finitura liscia-opaca



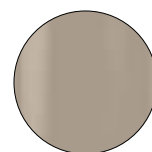
BI400
White,
smooth-glossy finish
Bianco,
finitura liscia-lucida



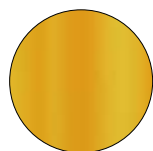
SA100
Sand,
textured-matt finish
Sabbia,
finitura goffrata-opaca



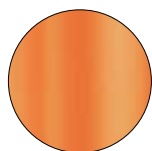
SA200
Sand,
textured-matt finish
Sabbia,
finitura goffrata-opaca



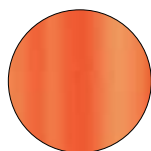
SA300
Sand,
hammered-glossy finish
Sabbia,
finitura bucciata-lucida



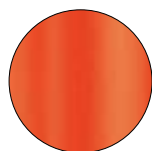
GI100
Yellow,
textured-matt finish
Giallo,
finitura goffrata-opaca



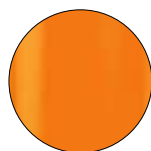
AR200
Orange,
textured-matt finish
Arancio,
finitura goffrata-opaca



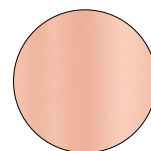
AR500
Orange,
textured-matt finish
Arancio,
finitura goffrata-opaca



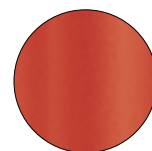
AR400
Orange,
textured-matt finish
Arancio,
finitura goffrata-opaca



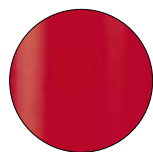
AR300
Orange,
smooth-glossy finish
Arancio,
finitura liscia-lucida



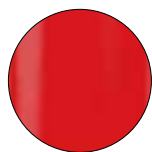
RA100
Pink,
textured-matt finish
Rosa,
finitura goffrata-opaca



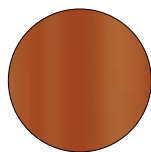
RO400
Red,
textured-matt finish
Rosso,
finitura goffrata-opaca



RO200
Red,
textured-matt finish
Rosso,
finitura goffrata-opaca



RO100
Red,
smooth-glossy finish
Rosso,
finitura liscia-lucida



TE
Terracotta,
textured-matt finish
Terracotta,
finitura goffrata-opaca



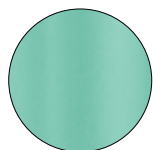
RU
Rust,
textured-matt finish
Ruggine,
finitura goffrata-opaca



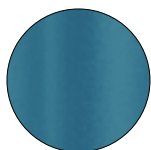
MG
Brown,
textured-matt finish
Marrone,
finitura goffrata-opaca

Indoor finishes / Finiture per interno

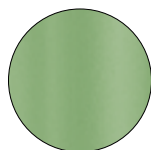
Powder coated cast-iron, steel and aluminium / Ghisa, acciaio e alluminio verniciato



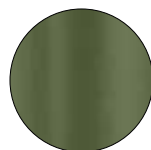
AZ100
Light blue,
textured-matt finish
Azzurro,
finitura goffrata-opaca



BL300
Blue,
textured-matt finish
Blu,
finitura goffrata-opaca



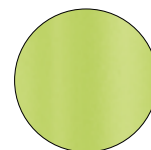
VE100
Sage green,
textured-matt finish
Verde salvia,
finitura goffrata-opaca



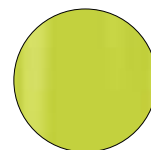
VE300
Forest green,
textured-matt finish
Verde bosco,
finitura goffrata-opaca



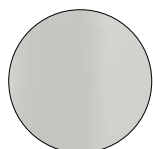
6005
Green,
smooth-glossy finish
Verde,
finitura liscia-lucida



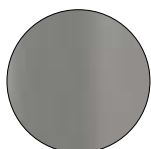
VE400
Green,
textured-matt finish
Verde,
finitura goffrata-opaca



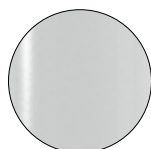
VE200
Green,
smooth-glossy finish
Verde,
finitura liscia-lucida



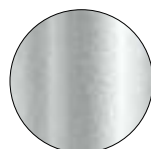
BE100
Beige,
textured-matt finish
Beige,
finitura goffrata-opaca



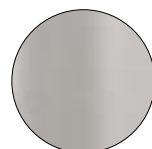
BE200
Beige,
textured-matt finish
Beige,
finitura goffrata-opaca



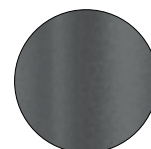
AL
Aluminium,
smooth-glossy finish
Alluminio,
finitura liscia-lucida



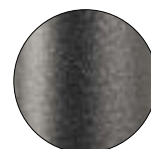
9007
Aluminium,
smooth-matt finish
Alluminio,
finitura liscia-opaca



AG
Aluminium,
textured-matt finish
Alluminio,
finitura goffrata-opaca



GA
Anthracite grey,
textured-matt finish
Grigio antracite,
finitura goffrata-opaca



GN
Natural grey,
textured-matt finish
Grigio naturale,
finitura goffrata-opaca



_NERO
Black,
hammered-matt finish
Nero,
finitura bucciata-opaca



NEF
Black soft-touch,
smooth-matt finish
Nero soft-touch,
finitura liscia-opaca



TR
Transparent powder coated,
smooth-matt finish
Verniciatura trasparente,
finitura liscia-opaca

Outdoor finishes / Finiture per esterno



Powder coated cast-iron, steel and aluminium / Ghisa, acciaio e alluminio verniciato

BI100E White, textured-matt finish Bianco, finitura goffrata-opaca	BI200E White, textured-matt finish Bianco, finitura goffrata-opaca	BI300E White, smooth-matt finish Bianco, finitura liscia-opaca	SA100E Sand, textured-matt finish Sabbia, finitura goffrata-opaca	SA200E Sand, textured-matt finish Sabbia, finitura goffrata-opaca	GI100E Yellow, textured-matt finish Giallo, finitura goffrata-opaca	AR200E Orange, textured-matt finish Arancio, finitura goffrata-opaca
AR500E Orange, textured-matt finish Arancio, finitura goffrata-opaca	AR400E Orange, textured-matt finish Arancio, finitura goffrata-opaca	RA100E Pink, textured-matt finish Rosa, finitura goffrata-opaca	RO400E Red, textured-matt finish Rosso, finitura goffrata-opaca	RO200E Red, textured-matt finish Rosso, finitura goffrata-opaca	TEE Terracotta, textured-matt finish Terracotta, finitura goffrata-opaca	RUE Rust, textured-matt finish Ruggine, finitura goffrata-opaca
MGE Brown, textured-matt finish Marrone, finitura goffrata-opaca	AZ100E Light blue, textured-matt finish Azzurro, finitura goffrata-opaca	BL300E Blue, textured-matt finish Blu, finitura goffrata-opaca	VE100E Sage green, textured-matt finish Verde salvia, finitura goffrata-opaca	VE300E Forest green, textured-matt finish Verde bosco, finitura goffrata-opaca	6005E Green, smooth-glossy finish Verde, finitura liscia-lucida	BE100E Beige, textured-matt finish Beige, finitura goffrata-opaca
BE200E Beige, textured-matt finish Beige, finitura goffrata-opaca	ALE Aluminium, smooth-glossy finish Alluminio, finitura liscia-lucida	9007E Aluminium, smooth-matt finish Alluminio, finitura liscia-opaca	AGE Aluminium, textured-matt finish Alluminio, finitura goffrata-opaca	GAE Anthracite grey, textured-matt finish Grigio antracite, finitura goffrata-opaca	GNE Natural grey, textured-matt finish Grigio naturale, finitura goffrata-opaca	NPE Black, textured-matt finish Nero, finitura goffrata-opaca

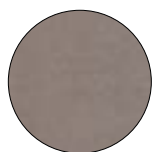
Colours are indicative. Pedrali reserves the right to modify or upgrade the product without prior notice.
I colori sono indicativi. Pedrali si riserva la facoltà di apportare modifiche o migliorie senza alcun preavviso.

Category A

Fabric / Tessuto



A10



A11



A12



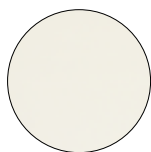
A13



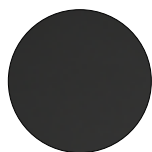
A14

For covering Pasha item 660.8
Per vestina Pasha art. 660.8

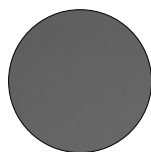
Simil leather / Finta pelle



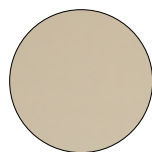
A96



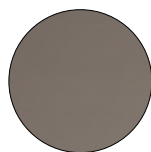
A95



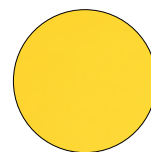
A94



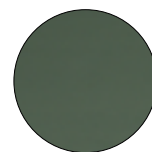
A92



A93



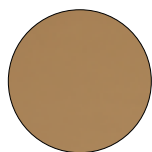
A73



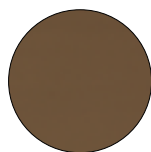
A89



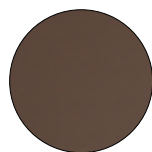
A80



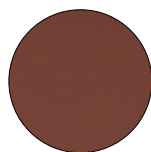
A72



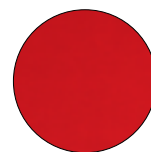
A91



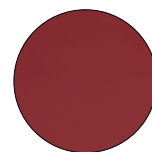
A90



A71



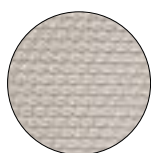
A82



A70

Category B

Nylon / Nylon



B01



B02

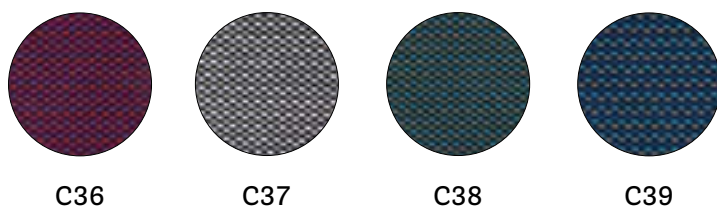
For Island item 795-796-797
Per Island art. 795-796-797

Category C

Fire retardant simil leather / Finta pelle ignifuga



Fabric / Tessuto



For Noa, Tweet, Wow, Buddy and the following cushions only:
Social Plus, Blitz, Queen, Pasha, Gliss, Apple and Ikon bench.
Solo per Noa, Tweet, Wow, Buddy e per i seguenti cuscini:
Social Plus, Blitz, Queen, Pasha, Gliss, Apple e Ikon bench

Fire retardant simil leather / Finta pelle ignifuga



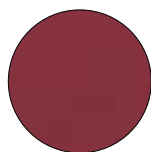
UNI 9175 CLASSE 1.IM
EN 1021-2



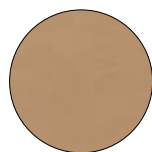
Fire retardant simil leather / Finta pelle ignifuga



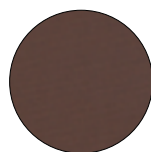
C60



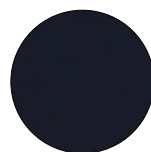
C61



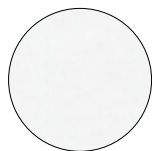
C62



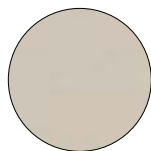
C63



C64



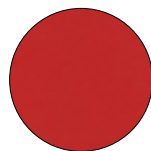
C90



C94



C95



C92



C91



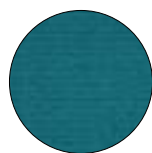
C93



UNI 9175 CLASSE 1.IM
BS 5852-1 PART 1
BS 5852 CRIB 5 (C90÷C95 only)
EN 1021-2
IMO RESOLUTION A.652 (16)
TB 117



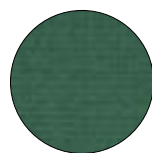
Fire retardant fabric / Tessuto ignifugo



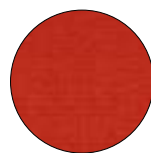
C83



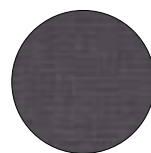
C84



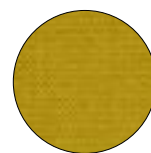
C88



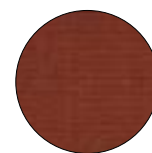
C85



C86



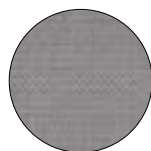
C87



C89



C100



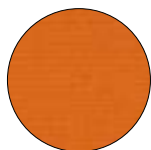
C101



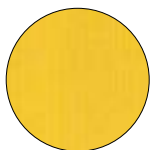
BS EN 1021 1&2 – BS 5852 PART 1 0,1
TB 117

Category D

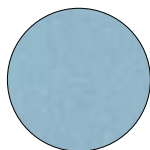
Fabric / Tessuto



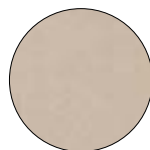
D31



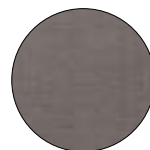
D32



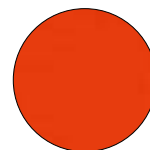
D33



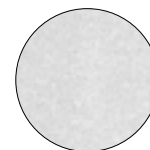
D34



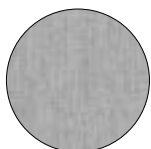
D35



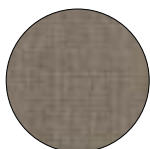
D36



D37



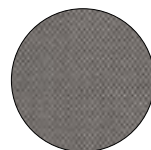
D38



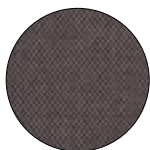
D39

For cushions Intrigo, Nolita, Pasha, Plus, Plus Air, Reva and Sunset
Per cuscini Intrigo, Nolita, Pasha, Plus, Plus Air, Reva e Sunset

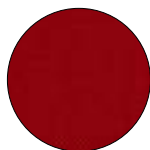
Fire retardant fabric / Tessuto ignifugo



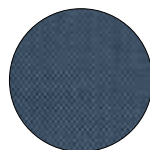
D40



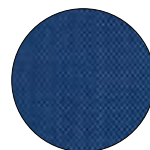
D41



D42



D43



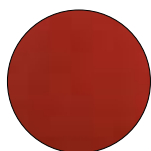
D44



UNI 9175 CLASSE 1.IM
BS 5852 PART 1 0,1
BS EN 1021 1&2
TB 117

Category E

Velvet / Velluto



E01



E02



E03



E04



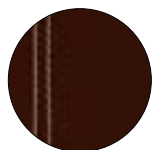
E05

Category F

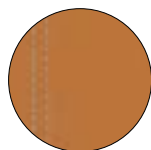
Genuine leather / Cuoio naturale



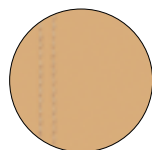
F05



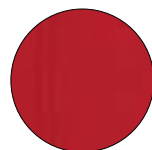
F01



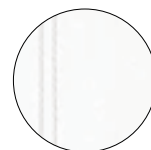
F04



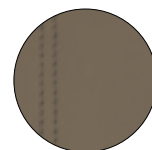
F03



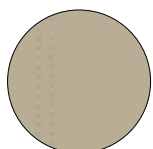
F06



F07



F08



F09

Regenerated leather / Cuoio rigenerato



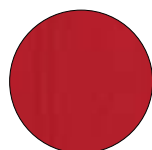
F11



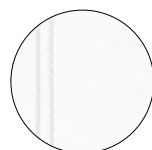
F12



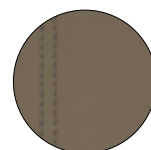
F13



F17



F18



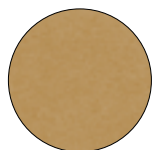
F19

Category G

Fire retardant fabric / Tessuto ignifugo



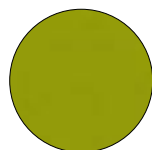
G07



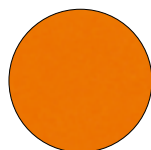
G06



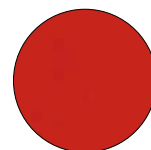
G09



G01



G04



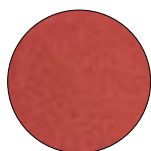
G08



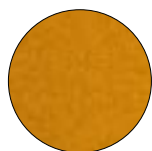
UNI 9175 CLASSE 1.IM
BS 5852 PART 1 0,1
BS EN 1021 1&2
ÖNORM B 3825-B2-3800-Q1 UK
NF P 92-503 M3
TB 117



Fire retardant wool / Lana ignifuga



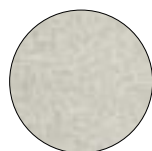
G21



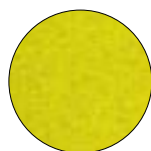
G22



G23



G24

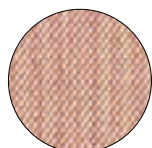


G25

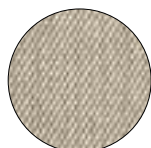


UNI 9175 CLASSE 1.IM
BS 5852 CRIB 5
BS 5852 PART 1
BS 5867 PART 2 TYPE B
EN 13501, C-S1, D0
EN 1021 – 1 / 2
AS/NZS 1530.3
DIN 4102 B2
IMO FTP CODE 2010 PART 8
ÖNORM B1/Q1
NFD 60 013
NFPA 260
TB 117

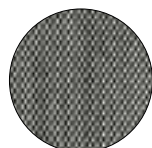
Fire retardant fabric / Tessuto ignifugo



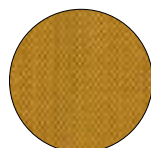
G59



G66



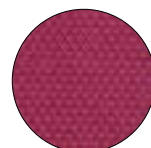
G63



G67



G69



G60



G61



G62



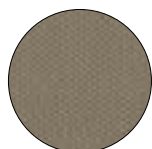
G68



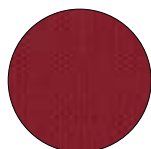
G64



G65



G71



G72



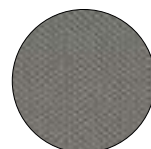
G74



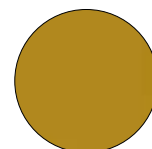
G70



G75



G73



G78

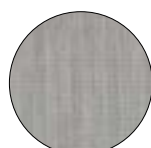


UNI 9175 CLASSE 1.IM
BS 5852 PART 1
EN 1021 - 1 / 2
AS/NZS 1530.3
AS/NZS 3837 CLASS 2
DIN 4102 B2
IMO FTP CODE 2010 PART 8
NF D 60 013
NFPA 260
ÖNORM B1/Q1
TB 117

Fire retardant fabric / Tessuto ignifugo



G100



G101



G102



UNI 9175 CLASSE 1.IM
BS 5852 PART 1
EN 1021 - 1 / 2
DIN 4102 B2
IMO FTP CODE 2010 PART 8
NF D 60 013
NFPA 260
ÖNORM B1/Q1
TB 117

Fire retardant wool / Lana ignifuga



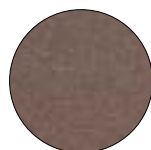
G110



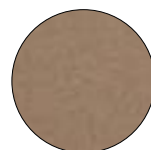
G111



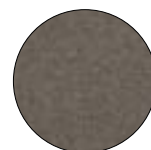
G112



G113



G114



G115

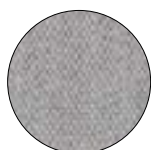


G116

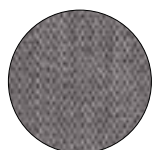


UNI 9175 CLASSE 1.IM
BS 5852 CRIB 5
BS 5852 PART 1
BS 5867 PART 2 TYPE B
EN 13501, C-S1, DO, GLUED
EN 1021-1/2
AS/NZS 1530.3
DIN 4102 B2
IMO FTP CODE 2010 PART 8
ÖNORM B1/Q1
NF D 60 013
NFPA 260
TB 117

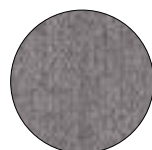
Fire retardant fabric / Tessuto ignifugo



G120



G121

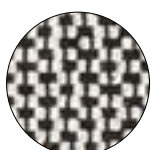


G122

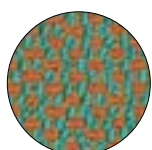


UNI 9175 CLASSE 1.IM
EN 1021-1/2
DIN 4102 B2
IMO FTP CODE 2010 PART 8
ÖNORM B1/Q1
NF D 60 013
NFPA 260
TB 117

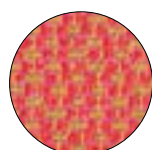
Fire retardant fabric / Tessuto ignifugo



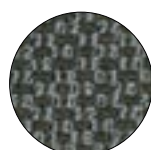
G130



G131



G132

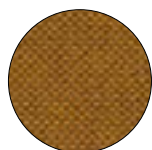


G133



UNI 9175 CLASSE 1.IM
BS 5852 PART 1
BS 5852 (PART 2) CRIB 5
EN 13501-1
EN 1021 1&2
DIN 4102-1 B2
IMO:MED 2014/90/EU
FAR 25.853 (12 sec.vertical)
TB 117

Fire retardant fabric / Tessuto ignifugo



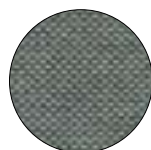
G140



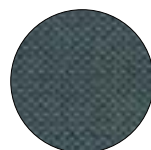
G141



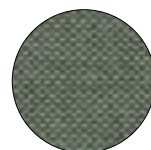
G142



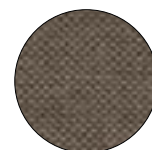
G143



G144



G145



G146

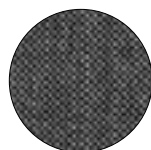


UNI 9175 CLASSE 1.IM
BS 5852 CRIB 5
BS 5852 PART 1
BS 5852 IGNITION SOURCE 3
EN 1021-1 / 2
AS/NZS 1530.3
IMO FTP CODE 2010 PART 8
ÖNORM B1/Q1
US CAL. BULL. 117-2013

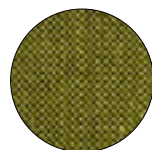
Fire retardant fabric / Tessuto ignifugo



G150



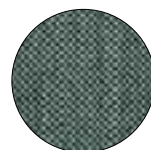
G151



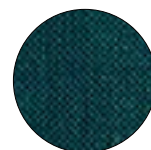
G152



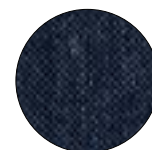
G153



G154



G155

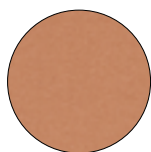


G156

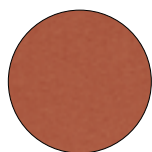


BS 5852 CRIB 5
EN 1021-1 / 2
IMO FTP CODE 2010 PART 8

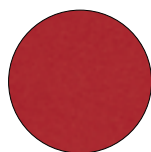
Fire retardant fabric / Tessuto ignifugo



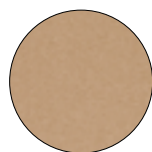
G160



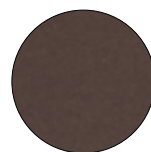
G161



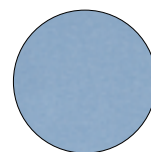
G162



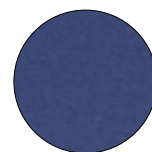
G163



G164



G165



G166



G167



G168

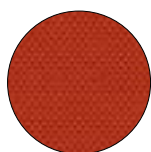


G169

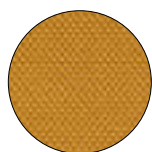


UNI 9175 CLASSE 1.IM
BS 5852 PART 1
EN 1021-1 / 2
DIN 4102 B2
AS/NZS 3837 CLASS 2
IMO FTP CODE 2010 PART 8
NF D 60 013
SN 198 898 5.3
US CAL. BULL. 117-2013

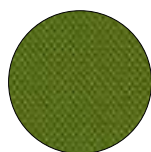
Fire retardant fabric / Tessuto ignifugo



G170



G171



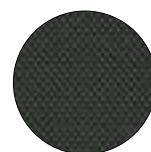
G172



G173



G174



G175



G176



BS 5852:2006 (part 1)
BS 5852:2006 (part 2) Crib 5
EN 13501-1
DIN 4102-1 B2
IMO: MED 96/98/EC
Marine Equipment Directive
FAR 25.853 (12 sec. vertical)
CAL TB 117-2013

Category H

Fire retardant simil leather / Finta pelle ignifuga

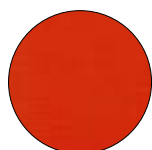


Fire retardant velvet / Velluto ignifugo

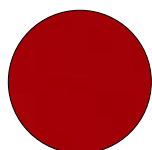


Colours are indicative. Pedrali reserves the right to modify or upgrade the product without prior notice.
I colori sono indicativi. Pedrali si riserva la facoltà di apportare modifiche o migliorie senza alcun preavviso.

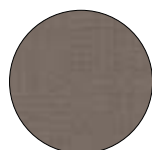
Fire retardant fabric / Tessuto ignifugo



H60



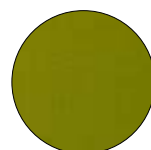
H61



H62



H63

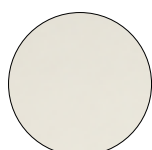


H64

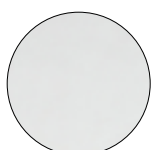


UNI 9175 CLASSE 1.IM
BS 5852 PART 1 0,1
BS EN 1021 1&2
TB 117

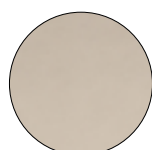
Fire retardant simil leather / Finta pelle ignifuga



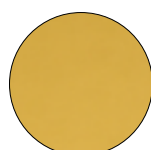
H80



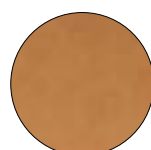
H81



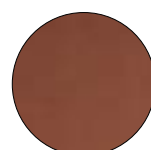
H82



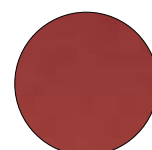
H83



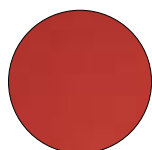
H84



H85



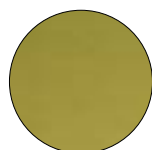
H86



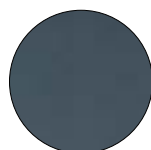
H87



H88



H89



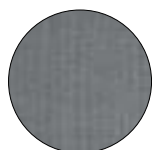
H90



UNI 9175 CLASSE 1.IM
BS 5852 - 1 PART 1
BS 5852 CRIB 5
EN 1021-2
IMO RESOLUTION A.652 (16)
TB 117

Category N

Fire retardant fabric / Tessuto ignifugo



N01



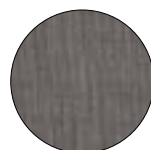
N02



N03



N04



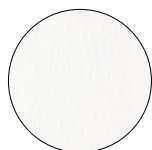
N05



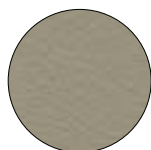
BS 5852 PART 1
EN 1021-1/2
AS/NZS 3837 CLASS 2
DIN 4102 B2
NFPA 260
TB 117

Category P

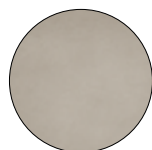
Mid grain leather / Pelle mezzo fiore



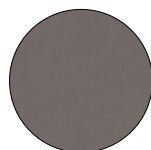
PBI



PSA



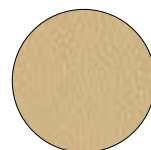
PGC



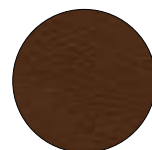
PGA



PGR



PBE



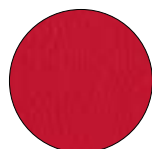
PTA



PMA



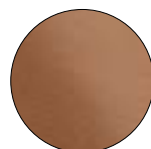
PNE



PRO



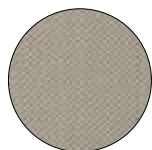
PTE



PGN*

*For Elinor 3755 only
Solo per Elinor 3755

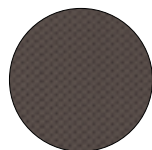
Perforated mid grain leather / Pelle mezzo fiore traforata



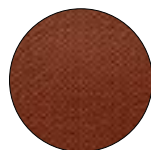
PGCF



PGRF



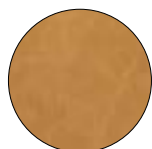
PMAF



PTEF

For Vic and Vic Metal
Per Vic e Vic Metal

Mid grain leather / Pelle mezzo fiore



PBS



PCO



PMS



PVE

For Malmö 296, 391, 396, 242 and 246
Per Malmö 296, 391, 396, 242 e 246