



PRODUCT INFORMATION
Materials-catalogue-2011

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In more than a century of company history, VS had made many significant contributions to the development of school and office furniture. As a **complete supplier** with a wide range of products, we can deliver comprehensive furnishing solutions together with a scale of materials and colours from a single source.

VS distinguishes itself by offering products which through their **quality, function and durability** stands any comparison with consummate ease. Our qualified field-service partners are on hand to provide personal, expert and on-site answers to all your questions.

In addition to its outstanding products, VS also offers a wide range of services such as planning, project support and after-sales service. VS has a global network of dealers and references which clearly emphasise its market leadership.

Lists of materials for product groups:

Chairs, Seat furniture	4
Pupils' desks, Teachers' tables, Lab tables	6
Multipurpose, Work tables	8
Cupboards, Sideboards	10
Racks, Containers	12
Screens	14
Boards, Projection surfaces	16

Fabrics for all product groups	Flap
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C Plastics

C1 073 black grey RAL 7021 **C1 078** dolphin grey

C2 026 yellow orange **C2 027** dark red **C2 028** dark green **C2 029** dark blue

H Wood stain

H1 010 natural

H2 026 yellow orange stained **H2 027** dark red stained **H2 028** dark green stained **H2 029** dark blue stained

H2 021 light green stained **H2 022** light blue stained **H2 023** light grey stained **H2 024** brown stained

H2 011 black stained

H3 010 natural **H3 011 011** black stained

H4 902 black top-coated **H4 903** white top-coated **H4 904** natural walnut (extra charge)

M Metal

M1 036 deep red **M1 037** deep green **M1 038** deep blue **M1 039** deep black

M2 059 arctic **M2 063** anthracite **M2 078** grey white **M2 091** white

M4 008 black **M4 009** brilliant silver

M7 060 | 011 chrome-plated

M9 049 high-polished aluminium



Fabrics
for upholstery covers,
see flap.



Frame	Seat Backrest	Upholstery	Chairs, Seat furniture
H1	H1	-	Bambino
M1,2,7	H1,2	S16,17,22-26,28-31,36,37	BasicGlide
M1,2	H1,2	S16,17,22-26,28-31,36,37	BasicTurn
H1	H1	-	Classic
-	-	S41	Cloud
-	-	S40	ClubLounge
M1,2,7	C1,2	-	Compass-LuPo
M1,2,7	H1,2	S16,17,22-26,28-31,36,37	Compass-VF
H3	H3	-	Egon Eiermann-Collection SE-18, SE42
M7	H3,4	-	Egon Eiermann-Collection S-38, SE-40, SE-68, SBG-197
M4,7	-	S22-26,28,30,36	Goal (Step, Swing)
C2, black grey	-	-	Hokki
M1,2,7	H1,2	S16,17,22-26,28-31,36,37	KN-38
M1,2,7	H1,2	S16,17,22-26,28-31,36,37	KN-39
M4	-	S22-26,28,29	Leanos (Step, Swing)
M7	-	S16,17	Lounge
M1,2,7	C1	-	LuPoGlide, LuPoStool
M1,2	C1	-	LuPoTurn
M1,2,7	H1,2	S16,17,22-26,28-31,36,37	PantoFour-2K
M1,2,7	C1,2	-	PantoFour-LuPo
M1,2,7	H1,2	S16,17,22-26,28-31,36,37	PantoFour-VF
M1,2	H1,2	S16,17,22-26,28-31,36,37	PantoMove-2K
M1,2	C1,2	-	PantoMove-LuPo (Plus)
M1,2	H1,2	S16,17,22-26,28-31,36,37	PantoMove-VF (Plus)
M1,2,7,9	C (black)	-	PantoStack-PP
M1,2,7,9	H1,2	S16,17,22-26,28-31,36,37	PantoStack-SH
M1,2,7	H1,2	S16,17,22-26,28-31,36,37	PantoSwing-2K
M1,2,7	C1,2	-	PantoSwing-LuPo
M1,2,7	H1,2	S16,17,22-26,28-31,36,37	PantoSwing-VF
M4,7	-	S22-25,28-31,36,37	Pios-Swing
M1,2,7*	H1,2	-	Rondo
-	-	S38	SitzCouch
M1,2	H1,2	-	Solo
H1,2	H1,2	S16,17,22-26,28-31,36,37	Spessart (1-3)
H1,2	H1,2	S16,17,22-26,28-31,36,37	TH-32 (Soft)
M1,2,7	H1,2	S16,17,22-26,28-31,36,37	TH-35
M1,2	H1,2	S16,17,22-26,28-31,36,37	TH-37-Turn (Soft)
M1,2,7**	H1,2	S16,17,22-26,28-31,36,37	TH-37 (Soft)
M1,2,7	H1,2	S16,17,22-26,28-31,36,37	WD-39
M4,7	-	S28,30,31,37	Xantos (Step, Swing)
M4,7	-	S22-26,28,30,31,36,37	Yos (Step, Swing)
M7	C (black)	S39	Younico-Glide

* M7 not for Rondo revolving stool

** M7 only for cantilevered and skid chairs

H Wood stain
H1 010 natural

L Laminate
L1 027 natural beech laminate
L1 028 natural maple laminate
L1 031 grey white
L1 035 andes grey

L2 027 natural beech laminate
L2 031 grey white

L3 027 natural beech laminate
L3 031 grey white
L3 035 andes grey

L4 017 astral silver
L4 018 anthracite
L4 019 plain black
L4 328 white

L6 029 natural walnut laminate

L Linoleum
L11 086 sandy brown
L11 091 brown
L11 092 burgundy red
L11 093 blue

M Metal
M1 036 deep red
M1 037 deep green
M1 038 deep blue
M1 039 deep black

M2 059 arctic
M2 063 anthracite
M2 078 grey white RAL 9002
M2 091 white RAL 9016

M7 060 chrome-plated




Frame	Top LIGNOdur 16 mm	LIGNOpal 16 mm PU edge	LIGNOpal 25 mm PU edge	LIGNOpal 25 mm Plastic beech edge	Lightweight 16 mm Plastic edge	Carcass Front	Pupils' desks Teachers' tables Lab tables
H1	L1	-	L1	-	-	-	Classic
M1,2,7	-	L2	-	-	-	-	Compass
M1,2	L1	-	L1	-	-	-	Duo-C
M1,2	-	-	L1	-	-	-	Duo-M
M1,2	-	-	-	L1 (KU)	-	-	Duo-Media
M1,2	-	-	-	L (grey-white smooth)	-	-	Duo-Tec
M1,2	-	-	L1	-	-	-	Ergo-I
M1,2	-	-	L1	-	-	-	Ergo-III
M1,2	-	-	L1	-	-	-	ErgoUp
M1,2,7	-	-	L1	-	-	-	FlipTable-RU (School)***
M1,2	-	-	L2	-	-	-	Integra*
M1,2	-	L2	-	-	L1	-	LiteTable (School)***
M1,2,7	-	-	-	L1 (KU BU)	-	-	NetWork (School)***
M1,2	-	-	-	L1 (KU)	-	-	NetWork-Media
M1,2	-	-	-	L1,4,6,11	-	-	Puzzle
H1	-	-	-	L3,4 (KU BU)	-	-	Quadra (School)***
M1,2	-	-	L1	L1 (KU)	-	-	Quattro
M1,2	-	-	L1	-	-	L1,4,6	Quattro-Teach
M1,2	-	-	L1	L1 (KU)	-	L1,4,6	Quattro-Textil**
M1,2	-	-	-	L1,4,6,F1	-	-	RondoLift-Teach
M1,2	-	-	L2	-	-	-	SitAndStand
H1	-	-	L3	L3 (BU)	-	L3,4	Spessart-Teach
M1,2	-	-	L1	-	-	-	Step-III
M1,2	L1	-	L1	-	-	-	StepByStep-I
M1,2	-	-	L1	-	-	-	StepByStep-III
M1,2,7	-	-	-	L1 (KU)	-	-	TriTable
M1,2,7	L1	-	L1	-	-	-	Uno-M
M1,2,7	L1	-	L1	-	-	-	Uno-M-Step
M1,2	-	-	L1	-	-	L1,4,6	Uno-M-Teach

* Integra: perforated-plate panel: arctic
 ** Quattro-Textil: 4414 with PU edge, 2846 with plastic edge, 2834 with Glasal top
 *** School version: for further materials, see multipurpose and work tables




F Veneers

			
F1 010 natural beech	F1 011 maple (Canadian)	F1 012 natural cherry (American)	F1 013 natural birch
			
F1 014 natural ash	F1 015 natural oak (European)	F1 016 pear natural wood	F1 017 zebrano
			
F1 018 wengé	F1 019 walnut (American)		
			
F2 010 natural beech	F2 011 maple (Canadian)	F2 014 natural ash	F2 019 walnut (American)

H Wood stain

			
H1 010 natural			

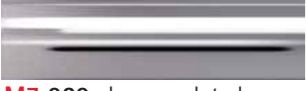
L Laminate

			
L1 027 natural beech laminate	L1 028 natural maple laminate	L1 031 grey white	L1 035 andes grey
			
L3 027 natural beech laminate	L3 031 grey white		L3 035 andes grey
			
L4 017 astral silver	L4 018 anthracite	L4 019 plain black	L4 328 white
			
L6 029 natural walnut laminate			
			
L9 281 F37 aged beech	L9 344 U002 white	L9 345 U036 median grey	

L10 Linoleum

			
L10 051 red	L10 054 ivory	L10 057 dark grey	L10 058 black
			
L10 059 blue			

M Metal

			
M1 036 deep red	M1 037 deep green	M1 038 deep blue	M1 039 deep black
			
M2 059 arctic	M2 063 anthracite	M2 078 grey white RAL 9002	M2 091 white RAL 9016
			
M5 039 deep black			
			
M7 060 chrome-plated			

Frame	Top	Lightweight 16 mm Plastic edge	Solid wood 25 mm	MDF	Carcass Front	Multipurpose tables Work tables
	LIGNOpal 25 mm Plastic beech edge					
M1,2,7	L3,4	-	-	-	-	Clapp
M1,2	L1,4,6	-	-	-	-	Cross
M2,5	L1,4,6,F1	-	-	-	L1,4,6	Dialog
M7	L9,F2	-	-	-	-	Egon Eiermann Collection SE 330
M2,5	-	-	-	black**	-	ErgoLine
M1,2	L1,4,6	-	-	-	-	EuroLine
M1,2,7	L1,4,6,10,F1	-	-	-	-	FlipTable-RU
M2,5	L1,4,6,10,F1	-	-	-	-	FlipTable-TF
M7	L9	-	-	-	-	FourClapp
M1,2,7	L1,4,6	-	natural beech	-	-	KK-28
M1,2	-	L1	-	-	-	LiteTable
M7	L1,4,6,10,F1	-	-	-	-	Lounge
M1,2,7	L1,4,6,10,F1	-	-	-	-	NetWork
H1	L3,4,10	-	-	-	-	Quadra
M1,2	L1,4,6,F1	-	-	-	-	RondoLift
M2,5*	L1,4,6,10,F1	-	-	-	-	Serie 901
Alu anodised	L1,4,6,10,F1	-	-	-	-	Serie 1100
M1,2,7	L1,4,6	-	-	-	-	Single
M1,2	L1,4,6,10,F1	-	-	-	-	TeamTable

* Height-adjustable C-form tables in steel colours 078 and 091, if necessary longer delivery time

** Microeffect paint black



C **Plastics**

C3 017 astral silver **C3 018** anthracite **C3 031** grey white

C4 017 astral silver

F **Veneers**

F1 010 natural beech **F1 011** maple (Canadian) **F1 012** natural cherry (American) **F1 013** natural birch

F1 014 natural ash **F1 015** natural oak (European) **F1 016** pear natural wood **F1 017** zebrano

F1 018 wengé **F1 019** walnut (American)

G **Glass**

G1 002 TSG printed w/ stripes **G1 003** TSG printed plain

H **Wood stain**

H1 010 natural

L **Laminate**

L1 027 natural beech laminate **L1 028** natural maple laminate **L1 031** grey white **L1 035** andes grey

L3 027 natural beech laminate **L3 031** grey white **L3 035** andes grey

L4 017 astral silver **L4 018** anthracite **L4 019** plain black **L4 328** white

L6 029 natural walnut laminate

L8 046 red **L8 047** blue **L8 048** yellow

M **Metal**

M2 059 arctic **M2 063** anthracite **M2 078** grey white RAL 9002 **M2 091** white RAL 9016

M6 059 arctic **M6 078** grey white

M8 light grey RAL 7035

Frame	Front				Carcass Bases	Cover top	Cupboards
	LIGNOpal	Steel	Glass	Roller cover			
-	L1,4,6,F1	-	-	-	L1,4,6	-	BoxStore
-	L1,4,6	-	-	-	L1,4,6	-	HomeBox
M8	-	-	-	-	-	-	LiBro-Steel
H1	-	-	-	-	031 grey white	-	LiBro-Wood
H1	L3,4	-	-	-	L3,4	-	Profil-4
-	-	-	-	C3	L1,4,6	-	Rollo
-	-	-	-	C4	L1,4,6	L1,4,6,F1	Serie 500
-	L1,4,6,8,F1	M6	G1	-	L1,4,6	L1,4,6	Serie 700
-	L1,4,6,F1	-	-	-	L1,4,6	L1,4,6	Serie 80000



Serie 700 acoustic fronts and transparent back panel made from microperforated plate.



Plastic/wood edges can be combined with laminate surfaces (LIGNOpal) as desired.

C **Plastics**

C4 017 astral silver

F **Veneers**

F1 010 natural beech **F1 011** maple (Canadian) **F1 012** natural cherry (American) **F1 013** natural birch

F1 014 natural ash **F1 015** natural oak (European) **F1 016** pear natural wood **F1 017** zebrano

F1 018 wengé **F1 019** walnut (American)

G **Glass**

G2 001 TSG satin-frosted

L **Laminate**

L1 027 natural beech laminate **L1 028** natural maple laminate **L1 031** grey white **L1 035** andes grey

L4 017 astral silver **L4 018** anthracite **L4 019** plain black **L4 328** white

L5 017 astral silver **L5 018** anthracite **L5 019** plain black

L6 029 natural walnut laminate

L **Linoleum**

L10 051 red **L10 054** ivory **L10 057** dark grey **L10 058** black

L10 059 blue

M **Metal**

M1 036 deep red **M1 037** deep green **M1 038** deep blue **M1 039** deep black

M2 059 arctic **M2 063** anthracite **M2 078** grey white RAL 9002 **M2 091** white RAL 9016

M3 026 yellow orange **M3 027** dark red **M3 028** dark green **M3 029** dark blue

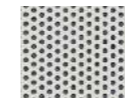
M7 060 chrome-plated

M10 065 black RAL 9011

Frame	Front				Carcass		Cover top	Racks Containers
	LIGNOpal	Steel	Glass	Roller cover	LIGNOpal	Steel		
M1,2,7	-	-	-	C4	L1,4,6	M*	L1,4,6,10,F1	MyCaddy
-	L1,4,6	-	-	-	L1,4,6	M2,3,10	-	OfficeBox-Axis
-	L1,4,6	-	-	-	L1,4,6	M2,3,10	-	OfficeBox-NetWork
-	L1,4,6	-	-	-	L1,4,6	-	-	OfficeBox-Quadra
-	-	M2,3,10	-	-	L1,4,6	M2,3,10	-	OfficeBox-Serie 901
M1,2,7	-	M2,3,10	-	C4	-	M2,3,10	L1,4,6,10,F1	Serie 600 standing modules
M1,2,7***	L**	-	G2	-	-	M2,3,10	-	Serie 600 cupboards
M1,2,7***	-	-	-	-	-	M2,3,10	-	Serie 600 shelves
M1,2,7	-	-	-	C4	L5	-	-	Serie 600 roller-shutter cupboards
M1,2,7***	-	M2,3,10	-	-	-	M2,3,10	-	Serie 600 technique

** Coffee module with laminates L5, other cupboards only with laminate 017

*** School furnitures without M7


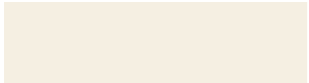


























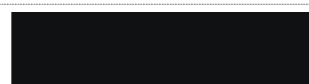





***MyCaddy:**

Microperforated-plate acoustic back panels are combined as follows with LIGNOpal carcasses:

LIGNOpal carcass	Acoustic back panel
027 natural beech laminate	059 arctic
028 natural maple laminate	059 arctic
031 grey white	059 arctic
035 andes grey	059 arctic
017 astral silver	059 arctic
018 anthracite	063 anthracite
019 plain black	065 black
029 walnut	059 arctic
328 white	059 arctic



C	Plastics						
		C5 001 translucent double web					
E	Steel enamel						
		E3 020 enamel white					
F	Veneers						
		F1 010 natural beech	F1 011 maple (Canadian)	F1 012 natural cherry (American)	F1 013 natural birch		
							
		F1 014 natural ash	F1 015 natural oak (European)	F1 016 pear natural wood	F1 017 zebrano		
							
		F1 018 wengé	F1 019 walnut (American)				
L	Laminate						
		L1 027 natural beech laminate	L1 028 natural maple laminate	L1 031 grey white	L1 035 andes grey		
							
		L4 017 astral silver	L4 018 anthracite	L4 019 plain black	L4 328 white		
							
		L6 029 natural walnut laminate					
							
		L7 017 astral silver	L7 027 natural beech laminate	L7 028 natural maple laminate	L7 031 grey white		
		L10	Linoleum				
				L10 051 red	L10 054 ivory	L10 057 dark grey	L10 058 black
							
L10 059 blue							
M	Metal						
		M11 039 deep black					
							
		M11 059 arctic					

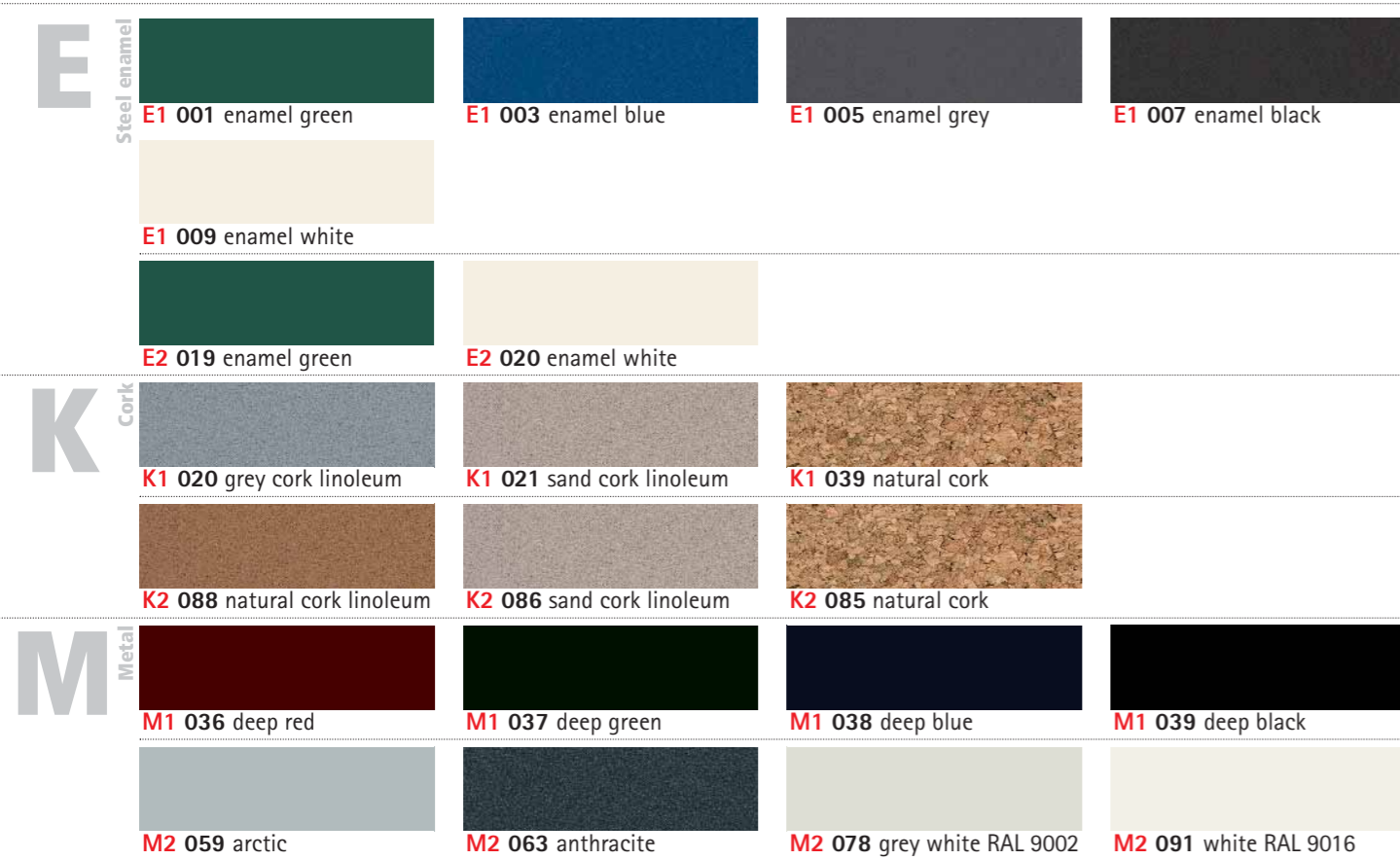
Frame	Runner Foot	Counter wall	Wall				Screens
			Writing surface	Pin surface	Acoustic surface	Surface	
Aluminium (anodised)	M11	-	E3	S15	L7	L1,4,6,C5	Serie 2000
Aluminium (anodised)	M11	L1,4,6,10,F1	-	-	-	L1,4,6	Serie 2000 counters



Fabrics
for upholstery covers,
see flap.



Acoustic fronts
are equipped with a slotted lami-
nate surface.



Rail Frame Column	Writing surface	Pin surface	Projection surface	Boards Projection surfaces
Aluminium (anodised)	E1*	K1,S14	matt-white	MediaPro
M1,2	E2	K 086,088	-	TopMobil
M 059	E2*	-	-	TopMobil-Circle
Aluminium (anodised))	E2*	-	-	TopMove (I, V)
Aluminium (anodised))	E2*	-	-	TopPilon (I, II, V)
Aluminium (anodised)	E2*	-	-	TopPilon-VI
Aluminium (anodised))	E2*	-	matt-white	TopPilon-Tridacta
-	E2*	K 085,086	-	TopScript
arctic	-	-	matt-white	VistaFix
arctic	-	-	matt-white	VistaFix-Mobil
-	-	-	diffusely dispersive	VistaFlex-Mobil
arctic	-	-	matt-white	VistaFixPilon
Aluminium (anodised)	-	-	diffusely dispersive	VistaFlex
Aluminium (anodised)	-	-	diffusely dispersive	VistaFlex-Pilon
arctic, black grey	-	-	-	MapOn

* Writing surfaces partly also with lines

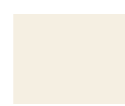


Fabrics
for upholstery covers,
see flap.



Lines in steel (green):

- 001 Lines 4:5:4:2 cm (1st school year)
- 002 Lines 3:4:3:2 cm (2nd school year)
- 003 Lines 3.5:8 cm (3rd school year)
- 004 Lines 10 cm (4th school year)
- 005 Squares 5x5 cm
- 006 Squares 10x10 cm
- 007 Music lines
- 009 Cross squares 5x5 cm
- 010 Cross squares 10x10 cm



Lines in steel (white):

- 039 Lines 10 cm (4th school year)
- 039 Squares 5x5 cm
- 039 Music lines
- 039 Cross squares 5x5 cm



Fabrics:

S14, Boutique.

100% Viscose | Weight 345 g/lin.m.

S15, Unique.

100% dralon | Weight 188 g/lin.m | Abrasion test Martindale 18,000 passages, DIN 53863 Part 4 | Pilling 4 (Scale 1-5) SNV 198525 | Light fastness 6-7 (Scale 1-8) ISO 105-B02 | Fastness to rubbing dry 4, wet 3-4 (Scale 1-5) ISO 105-X12 | Water-repellent equipment | 30°C mild wash cycle | Dry cleaning.

S16, Merano.

100% Trevira CS | Weight 400 g/lin.m | Flame retardant | Fire-protection standard DIN 4102 B1 | Abrasion test Martindale 45,000 passages, DIN EN ISO 12947-2 | Pilling 4 (Scale 1-5) DIN EN ISO 12945-2 | Light fastness 6-7 (Scale 1-8) DIN EN ISO 105-B02 | Fastness to rubbing dry 4, wet 4 (Scale 1-5) ISO 105-X12 | 30°C mild wash cycle | Dry cleaning.

S17, Tonica.

100% shear wool | Weight 700 g/lin.m | Fire-protection standards EN 1021 Parts 1+2 | Abrasion test Martindale 45,000 passages, EN ISO 12947 | Pilling 4-5 (Scale 1-5) | Light fastness 6 (Scale 1-8) EN ISO 105-B02 | Fastness to rubbing 4 (Scale 1-5) EN ISO 105-X12 | Dry cleaning | Differences in colour may occur.

S22, Nora.

100% polyester | Weight 340 g/lin.m | Fire-protection standards EN 1021 Parts 1+2 | Abrasion test Martindale 50,000 passages, EN ISO 12947 | Pilling 5 (Scale 1-5) | Light fastness 6 (Scale 1-8) EN ISO 105-B02 | Fastness to rubbing 4 (Scale 1-5) EN ISO 105-X12.

S23, Garant.

100% polacrylic | Weight 570 g/lin.m | Fire-protection standard EN 1021 Part 1 | Abrasion test Martindale 30,000 passages, EN ISO 12947 | Pilling 4 (Scale 1-5) | Light fastness 5-7 (Scale 1-8) EN ISO 105-B02, met.2 | Fastness to rubbing 4-5 (Scale 1-5) EN ISO 105-X12.

S24, Duotec.

97% polyacrylic, 3% lycra | Weight 500 g/lin.m | Fire-protection standard EN 1021 Part 1 | Abrasion test Martindale 30,000 passages, EN ISO 12947 | Pilling 4-5 (Scale 1-5) | Light fastness 5 (Scale 1-8) EN ISO 105-B02 | Fastness to rubbing 4-5 (Scale 1-5) EN ISO 105-X12.

S25, Lucia.

100% polyester | Weight 400 g/lin.m | Fire-protection standards EN 1021 Parts 1+2 | Abrasion test Martindale 100,000 passages, EN ISO 12947 | Pilling 5 (Scale 1-5) | Light fastness 6 (Scale 1-8) EN ISO 105-B02 | Fastness to rubbing 4 (Scale 1-5) EN ISO 105-X12.

S26, Citadel.

100% Perfentex | Weight 320 g/lin.m | Flame retardant | Fire-protection standards EN 1021 Parts 1+2, DIN 4102 Part 1; B1 | Abrasion test Martindale 50,000 passages, EN ISO 12947 | Pilling 4 (Scale 1-5) | Light fastness 6 (Scale 1-8) EN ISO 105-B02 | Fastness to rubbing 4 (Scale 1-5) EN ISO 105-X12.

S28, Genius.

50% polyamide, 33% shear wool, 10% Visil, 7% viscose | Weight 610 g/lin.m | Fire-protection standards EN 1021 Parts 1+2 | Abrasion test Martindale 500,000 passages, EN ISO 12947 | Pilling 5 (Scale 1-5) | Light fastness 6 (Scale 1-8) EN ISO 105-B02 | Fastness to rubbing 4 (Scale 1-5) EN ISO 105-X12.

S29, Stamskin Top.

Embossed plastic cover | Weight 1100 g/lin.m | Waterproof | Anti-microbial | Anti-bacterial | Anti-mycotic | Fire-protection standards EN 1021 Part 1, DIN 4102 Part 1; B2 | Abrasion test Martindale 50,000 passages, EN ISO 12947 | Light fastness 6 (Scale 1-8) EN ISO 105-B02 | Fastness to rubbing 5 (Scale 1-5) EN ISO 105-X12.

S30, Aquarius.

100% shear wool | Weight 520 g/lin.m | Fire-protection standards EN 1021 Parts 1+2, DIN 4102 Part 1; B2 | Abrasion test Martindale 50,000 passages, EN ISO 12947 | Pilling 4-5 (Scale 1-5) | Light fastness 5 (Scale 1-8) EN ISO 105-B02 | Fastness to rubbing 4 (Scale 1-5) EN ISO 105-X12.

S31, Palco.

100% Trevira CS | Weight 430 g/lin.m | Flame retardant | Fire-protection standards EN 1021 Parts 1+2, DIN 4102 Part 1; B1 | Abrasion test Martindale 30,000 passages, EN ISO 12947 | Pilling 5 (Scale 1-5) | Light fastness 6 (Scale 1-8) EN ISO 105-B02 | Fastness to rubbing 4 (Scale 1-5) EN ISO 105-X12.

S36, Rind-Nappa-Leder.

Imbued leather quality | Fire-protection standards EN 1021 Parts 1+2 | Easy to clean | Occasional wiping with dry or damp cloth is sufficient.

S37, Leder-Exclusiv.

Leather | Fire-protection standards EN 1021 Parts 1+2 | Easy to clean | Occasional wiping with dry or damp cloth is sufficient | Conforms to the standards of the German upholstered-furniture industry.

S38, Event.

100% polyester | Weight 420 g/lin.m | Fire-protection standards EN ISO 1021 Parts 1+2 | Abrasion test Martindale > 100,000 passages, EN ISO 12947-2 | Light fastness >5 (Scale 1-8) BS ISO 105-B02, met.2 | Fastness to rubbing dry 4-5, wet 4 (Scale 1-5) ISO 105-X12 | Washable at 60°C | Dry cleaning.

S39, Tec.

100% % Polyester | Weight 230 g/lin.m. | Fire-protection standard EN 1021 Teil 1 | Abrasion test Martindale 30,000 passages, EN ISO 12947 | Pilling 5 (Scale 1-5) | Light fastness 5 (Scale 1-8) EN ISO 105-B02 | Fastness to rubbing 4-5 (Scale 1-5) EN ISO 105-X12.

S40, Stamskin Top.

Embossed plastic cover | Weight 1100 g/lin.m | Waterproof | Anti-microbial | Anti-bacterial | Anti-mycotic | Fire-protection standards EN 1021 Part 1, DIN 4102 Part 1; B2 | Abrasion test Martindale 50,000 passages, EN ISO 12947 | Light fastness 6 (Scale 1-8) EN ISO 105-B02 | Fastness to rubbing 5 (Scale 1-5) EN ISO 105-X12.

S41, Cordura.

Cover: 100% Cordura (polyamide 6.6) | Weight 190 g/lin.m | Abrasion test Martindale >200,000 passages, DIN EN ISO 12947/1/2 | Coated with two layers of acrylate | Water-, oil- and dirt-repellent fluorocarbon impregnation | Certified in acc. with Okotex standard 100 | Wash by hand, lukewarm water | Mild detergent | Leave to dry thoroughly. Filling: Expanded EPS polystyrene beads | Grain of 3-6 mm diameter | Flame-retardant | Fire protection standard DIN 4102 B1.

