



Blues CS II

Blues CS II is a furniture fabric for public environment with the character of 3D effect thanks to special weaving technology.

Suitable for:

Accessories, Boat/Caravan, Contract upholstery, Curtains and Drapery, Upholstery, Upholstery marine environment IMO



Fabric Blues CS II
9122 Beige/Sand
1002142



Fabric Blues CS II
9822 Brown/Linen
1002143



Fabric Blues CS II
9202 Brown/Beige
1002144



Fabric Blues CS II
9233 Brown/Brown
1002145



Fabric Blues CS II
9222 Coffe/Black
1002146



Fabric Blues CS II
9317 Gold/Black
1002147



Fabric Blues CS II
9306
Orange/Turquoise
1002148



Fabric Blues CS II
9302 Orange/Brown
1002149



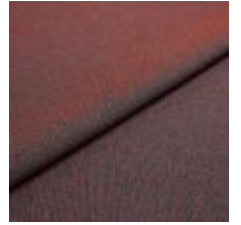
Fabric Blues CS II
9304 Orange/Red
1002150



Fabric Blues CS II
9301 Orange/White
1002151



Fabric Blues CS II
9404 Red/Red
1002152



Fabric Blues CS II
9406 Red/Blue
1002153



Fabric Blues CS II
9606 Blue/Marine
1002154



Fabric Blues CS II
9604 Blue/Wine
1002155



Fabric Blues CS II
9701 Green/White
1002156



Fabric Blues CS II
9711 Green/Linen
1002157



Fabric Blues CS II
9727 Grass/Forest
1002158



Fabric Blues CS II
9737 Olive/Olive
1002159



Fabric Blues CS II
9207
Bottlegreen/Brown
1002160



Fabric Blues CS II
9706 Green/Turquoise
1002161



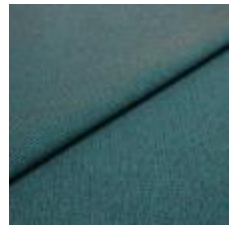
Fabric Blues CS II
9716 Green/Petrol
1002162



Fabric Blues CS II
9107 Turquoise/White
1002163



Fabric Blues CS II
9607 Light blue/Petrol
1002164



Fabric Blues CS II
9708 Petrol/Brown
1002165



Fabric Blues CS II
9636 Blue/Petrol
1002166



Fabric Blues CS II
9616 Blue/Blue
1002167



Fabric Blues CS II
9626 Blue/Ocean
1002168



Fabric Blues CS II
9608 Petrol/Black
1002169



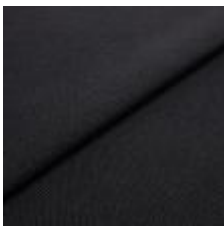
Fabric Blues CS II
9168 Taupe/Coconut
1002170



Fabric Blues CS II
9880 Grey/Grey
1002171



Fabric Blues CS II
9818
Anthracite/Grey
1002172



Fabric Blues CS II
9833 Black/Black
1002173

Width:	140 cm ± 2 % cm
Content:	100% Trevira CS
Weight (g/m²):	490 ± 5 %
Roll length (m):	25
Type:	Yarn dyed
Oeko-Tex Certificate No:	073313.O
Eco-Lable Certificate No:	IT/016/032
Fire class:	BS 5852-1 Source 0 & 1, Cal TB 117, DIN 4102-1 B1, EN 1021-1 & 2, M1
Fire test with fire retardant foam:	BS 5852 Crib 5,IMO 2010 FTP Code Part 8
Martindale:	80000 (ISO 12947-2)
Change of colour:	4-5
Pilling:	4-5 (ISO 12945-2)
Colour fastness to rubbing - dry:	5 (ISO 105-X12)
Colour fastness to rubbing - wet:	5 (ISO 105-X12)
Color Fastness To Light:	7 (ISO 105-B02)

Seam slippage Warp:	1,3 mm (ISO 13936-2)
Seam slippage Weft:	1,0 mm (ISO 13936-2)
Dimensional change Warp:	- 3,0 % (ISO 5077)
Dimensional change Weft:	- 3,0 % (ISO 5077)
Colour fastness to water wash:	ISO 105-C06
Staining, multi-fibre :	5
Change of colour:	5
Colour fastness to dry cleaning:	ISO 105-D01
Staining, multi-fibre:	5
Change of colour :	5
Colour fastness to waterspottning:	ISO 105-E16
Change of colour :	4-5
Colour fastness to perspiration:	ISO 105-E04
Staining, multi-fibre:	5
Change of colour:	5

This material can be cleaned with disinfectants. Always test on a less visible surface before use. Approved active ingredients: Hydrogen peroxide 5%, 2-propanol 80%, Ethyl alcohol 80%, Sodium hypochlorite 0.5% (bleach), Chloramin-T 5%, Chlorhexidine 0.05%. Do not clean with anything other than what is recommended.

