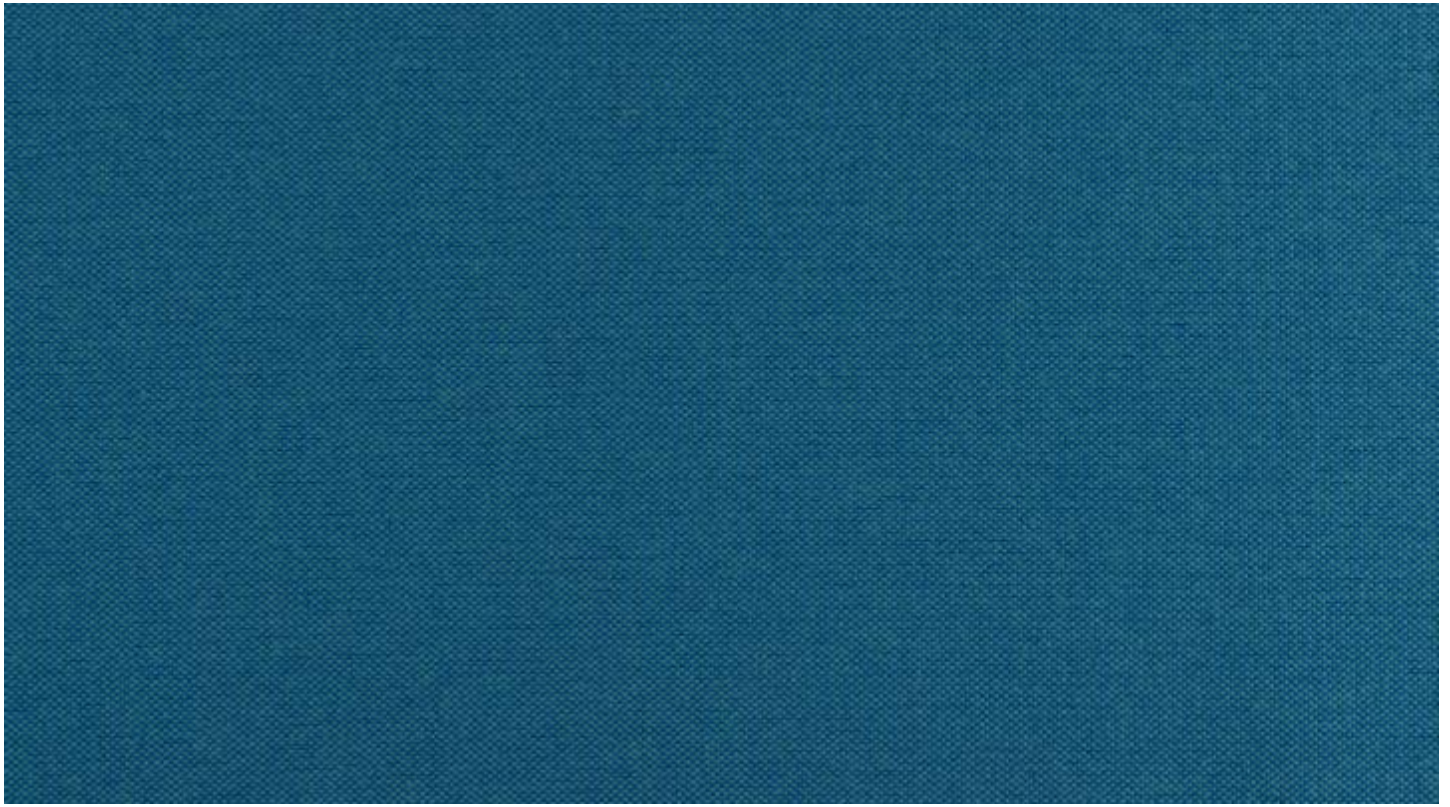




Maya CS

Maya CS is a classic textile primarily for the public environment. Eco-labelled with Eco Label.

Suitable for:
Accessories, Boat/Caravan, Contract upholstery, Curtains and Drapery, Upholstery



Fabric Maya CS 10
Bone
1019110



Fabric Maya CS 16
Beige melange
1019116



Fabric Maya CS 56
Earth
1019156



Fabric Maya CS 26
Taupe melange
1019126



Fabric Maya CS 36
Brown mix
1019136



Fabric Maya CS 6
Espresso
1019106



Fabric Maya CS 81
Plum
1019181



Fabric Maya CS 91
Purple
1019191



Fabric Maya CS 71
Lilac
1019171



Fabric Maya CS 1
Red
1019101



Fabric Maya CS 31
Orange
1019131



Fabric Maya CS 21
Terracotta
1019121



Fabric Maya CS 5
Sunflower
1019105



Fabric Maya CS 23
Lime
1019123



Fabric Maya CS 13
Leaf
1019113



Fabric Maya CS 3
Grass
1019103



Fabric Maya CS 33
Green mix
1019133



Fabric Maya CS 32
Blue ocean
1019132



Fabric Maya CS 22
Sky
1019122



Fabric Maya CS 12
Ocean
1019112



Fabric Maya CS 2
Navy
1019102



Fabric Maya CS 27
Soft grey
1019127



Fabric Maya CS 17
Medium grey
1019117



Fabric Maya CS 7
Stone
1019107



Fabric Maya CS 4
Black
1019104

Width:	140 cm ± 2 % cm
Content:	100% Trevira CS
Weight (g/m²):	420 ± 5 %
Type:	Yarn dyed
Oeko-Tex Certificate No:	073313.O
Eco-Lable Certificate No:	IT/016/032
Fire class:	Cal TB 117, DIN 4102-1 B1, M1, NF D 60-013
Fire test with fire retardant foam:	BS 5852 Crib 5,EN 1021-1 & 2,IMO 2010 FTP Code Part 8
Martindale:	100000 (ISO 12947-2)
Change of colour:	4-5
Pilling:	4 (ISO 12945-2)
Colour fastness to rubbing - dry:	4-5 (ISO 105-X12)
Colour fastness to rubbing - wet:	4-5 (ISO 105-X12)
Color Fastness To Light:	7 (ISO 105-B02)
Seam slippage Warp:	0,7 mm (ISO 13936-2)

Seam slippage Weft:	0,7 mm (ISO 13936-2)
Tear strength warp:	250,7 N (ISO 13937-3)
Tear Strength weft:	111,3 N (ISO 13937-3)
Dimensional change Warp:	- 2,0 % (ISO 5077)
Dimensional change Weft:	- 4,5 % (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 :	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.

