Vita

camira

Cornsilk
ITA37

Daisy
ITA43

Yellow
ITA03

Lemon
ITA33

Carrot
ITA41

Punch
ITA35

Squash
ITA05

Amplified
ITA52

Tomato
ITA08

Rust
ITA11

Hollyhock
ITA51

Flamingo
ITA34

Pink
ITA20

Sin
ITA50

Plum
ITA23

Wisteria
ITA49

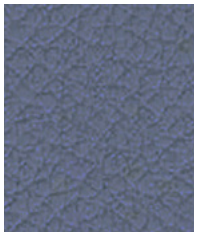
Amethyst
ITA17

Envy
ITA55

Rocker
ITA53

Clash
ITA56

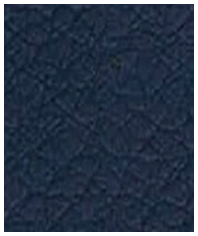
Bubbles
ITA36



Porcelain
ITA15

Sail
ITA54

Marina
ITA21



Navy
ITA22

Surf
ITA48

Breeze
ITA32

Waterfall
ITA18

Sapphire
ITA16

Peacock
ITA19

Photographic fabric scans are not colour accurate. Always request actual fabric samples before ordering.

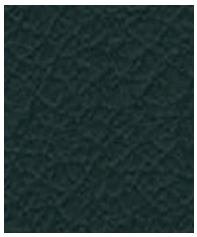
Spring
ITA40

Avocado
ITA06

Olive
ITA09

Yucca
ITA30

Seal
ITA01

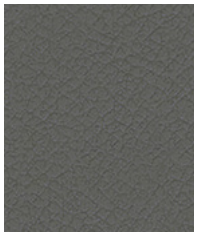


Seaweed
ITA31

Wreath
ITA29

Bone
ITA38

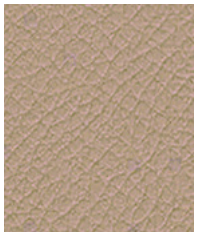
Swan
ITA42



Pigeon
ITA45

Koala
ITA04

Hippo
ITA07

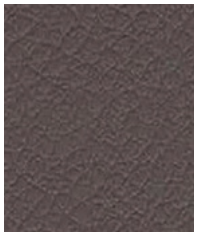


Chiffon
ITA44

Oatmeal
ITA02

Alpaca
ITA46

Golden
ITA39



Taupe
ITA10

Espresso
ITA14

Americano
ITA13

Beetle
ITA47

Noir
ITA12

Vita - Product information

Transport seating | Reg. 118 | IMO FTP Code (Part 8) | Anti-microbial | Phthalate free | Year guarantee

Vita is a leather-look vinyl, with a subtle surface grain effect and full matt appearance. It provides maximum protection for heavy duty applications in public transport. It is available in a broad palette of 51 considered colourways, designed to enhance and connect with other Camira fabrics. Custom colours are also available.

Vita does not contain phthalate plasticisers or heavy metals, yet remains soft, stretchy and pliable.

Technical information

UK

Composition
Surface: 98% PVC, 2% PU
Substrate: 100% Cotton

Width
140 cm minimum

Weight
850 g/m² ±10% (1190 g/lin.m ±10%)

Thickness
EN ISO 1765 1.15mm ±0.15mm

Abrasion Resistance
ISO 5470-2 100,000 rubs (Grade 2 minimum)
5 year guarantee (full details available)

Flexes
ISO 7854 Method B 400,000 Flexing cycles

Flammability
BS 5852 Ignition Source 7 (with interliner)
BS 476 Part 7 Class 1 (Adhered)
ECE Reg No. 118 Annexes 7 & 8
FMVSS 302
FAR/JAR 25.853
IMO FTP Code (Part 8)
Note: Flammability performance is dependent on components used.

Light Fastness
6 (ISO 105 - B02)

Hot Light Fastness
5 (ISO 105 - B06)

Fastness to Rubbing
Wet: 4, Dry: 4 (ISO 105 - X12)

Residual extension
ISO 14704-1 Method A
< 3% After 30 minutes

Anti-microbial / Anti-fungal
AATCC 147

Phthalate free
EN 15777

Maintenance
Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/soap. For deeper cleaning use bleach or alcohol. Full details can be found in our cleaning and disinfection guide.

Batch to batch variations in shade may occur within commercial tolerances. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.

D

Zusammensetzung
Obermaterial: 98% PVC, 2% PU
Trägergewebe: 100% Baumwolle

Breite
140 cm nutzbare Breite

Gewicht
850 g/m² ±10% (1190 g/lfd.m ±10%)

Dicke
EN ISO 1765 1.15mm ±0.15mm

Scheuerfestigkeit
ISO 5470-2 100,000 Scheuertouren (Grade 2 minimum)
5 Jahre Garantie (Details auf Anfrage)

Flexes
ISO 7854 Method B 400,000 Flexing cycles

Feuersicherung
BS 5852 Ignition Source 7 (mit interliner)
BS 476 Part 7 Class 1 (Adhered)
ECE Reg No. 118 Annexes 7 & 8
FMVSS 302
FAR/JAR 25.853
IMO FTP Code (Part 8)
Bemerkung: Die Schwerentflammbarkeit hängt von den verwendeten Komponenten ab.

Lichtechtheit
6 (ISO 105 - B02)

Heiß Lichtechtheit
5 (ISO 105 - B06)

Reibechtheit
Nass: 4, Trocken: 4 (ISO 105 - X12)

Verbleibende Dehnung
ISO 14704-1 Method A
nach 30 Minuten: < 3%

Anti-mikrobiell / Anti-Schimmel
AATCC 147

Frei von Phalaten
EN 15777

Reinigung
Regelmässig absaugen. Mit einem feuchten Tuch abwischen oder mit einem geeigneten Polstershampoo behandeln. Für eine Grundreinigung bitte Chlorbleiche oder Alkohol verwenden. Weitere Informationen finden Sie in unserem Leitfaden zur Reinigung und Desinfektion.

Handelsübliche Farbabweichungen vorbehalten. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.

F

Composition
Surface: 98% PVC, 2% PU
Couche Inférieure: 100% Coton

Largeur
140 cm minimum

Poids
850 g/m² ±10% (1190 g/m.l ±10%)

Epaisseur
EN ISO 1765 1.15mm ±0.15mm

Résistance à l'abrasion
ISO 5470-2 100,000 frottements (Grade 2 minimum)
Garantie 5 ans (renseignements complémentaires disponibles)

Flexes
ISO 7854 Method B 400,000 Flexing cycles

Flammabilité
BS 5852 Ignition Source 7 (avec interliner)
BS 476 Part 7 Class 1 (Adhered)
ECE Reg No. 118 Annexes 7 & 8
FMVSS 302
FAR/JAR 25.853
IMO FTP Code (Part 8)
Notez: La performance de flammabilité dépend des composantes utilisées.

Solidité à la lumière
6 (ISO 105 - B02)

Solidité à la lumière chaude
5 (ISO 105 - B06)

Solidité au Frottement
Mouillé: 4, Sec: 4 (ISO 105 - X12)

Allongement élastique résiduel
ISO 14704-1 Method A
< 3% après 30 minutes

Anti-microbial / Anti-fungal
AATCC 147

Sans phtalate
EN 15777

Nettoyage
Passez l'aspirateur régulièrement. Essuyez avec un chiffon humide en utilisant un shampooing/savon pour tissus d'ameublement exclusif. Pour un nettoyage en profondeur, utilisez de la javel ou alcool. Vous trouverez tous les détails dans notre guide de nettoyage et de désinfection.

Variations de coloris d'un bain à un autre peuvent se manifester. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriétés exclusives de Camira Fabrics Limited.