
ENWORK

www.enwork.com

Lucia



Panels

by **camira**



Jamaica
YB027



Lobster
YB087



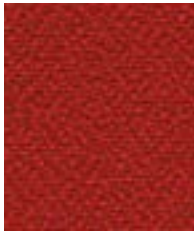
Tortuga
YB168



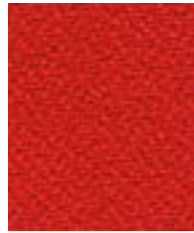
Solano
YB088



Reef
YB085



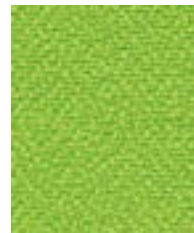
Calypso
YB106



Belize
YB105



Aruba
YB093



Madura
YB156



Apple
YB096



Campeche
YB301



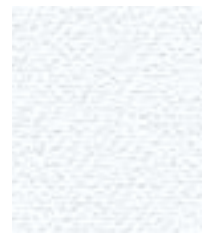
Scuba
YB089



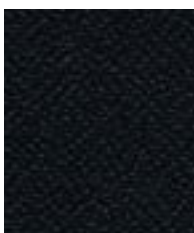
Marianna
YB157



Arecibo
YB099



Adobo
YB165



Havana
YB009



Paseo
YB019



Blizzard
YB108



Slip
YB094



Rum
YB086

Lucia - Product information

Lucia is an ever popular crêpe weave synthetic panel fabric. It's manufactured from 100% recycled polyester saving virgin raw materials for a reduced environmental footprint. Lucia is available in a bold and bright color palette and has a non lustrous appearance.

Lucia meets the ACT voluntary Performance Guidelines for panel fabrics.

Contact

Enwork:	800.815.7251
Customer Service:	info@enwork.com
Quotes:	designteam@enwork.com
Samples:	www.camirafabrics.com

www.enwork.com



Technical information

Composition

100% Recycled Polyester
Non metallic dyestuffs

Environment

Certified to the EU Ecolabel
Certified to OEKO-TEX® Standard 100
Made from 100% recycled polyester

Width

66 inches minimum

Weight

7^{3/4} oz/sq yd ±5% (14 oz/running yd ±5%)

Flammability

ASTM E84 Class 1 or A (Adhered)
ASTM E84 Class 1 or A (Unadhered)
UL 723

Note: Flammability performance is dependent on components used.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 3, Wet: 3)

Acoustic Properties

Acoustically transparent, Acoustic graphs available upon request

Cleaning

W/S

Clean with a water-based cleaning agent or solvent: Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.