

# WE ARE THE FABRIC OF LIFE

# SUSTAINABILITY IS WOVEN INTO OUR NEW FABRICS

We strive to develop new products that are environmentally friendly. Sustainability is a key focus in our manufacturing processes, that's why we follow global production standards and are constantly trialling new fibres and technology to make sure we lessen our impact on the environment during and after production, without compromising product performance.

# LONG LASTING COMFORT STRETCH

Our new stretch fabrics feature the excellent XLANCE® technology, an innovative gentle stretch power, completely different from the typical high stretch power of spandex, offering not only a unique comfort stretch feeling, but also excellent resistance to industrial laundry.

# MULTIFUNCTIONAL FR PROTECTION

Our new member of the Flame Retardant family, Flamestat 250, is a great product that offers multifunctional protection against flash fire, electrostatic discharge and chemical splash, while providing the comfort of high cotton content and the durability of polyester.







With a commitment to a more sustainable and responsible world, we have developed our Balance Range, a selection of fabrics that are manufactured using environmentally friendly processes without compromising on the quality of our products.

# Kielder 185

185asm

50% BCI cotton / 50% REPREVE recycled polyester Leisure finish, 4/1 satin

Polyester face for greater durability and cotton inside for increased comfort.

# **Delamere 210**

210gsm

65% REPREVE recycled polyester / 35% BCI cotton Crease resist finish, 2/1 twill

Also available in bright white.

# **Delamere 245**

245gsm

65% REPREVE recycled polyester / 35% BCI cotton Crease resist finish, 2/1 twill

Also available in bright white.

# **Rivington 205** 205gsm

65% REPREVE recycled polyester / 35% BCI cotton Leisure finish, 2/1 twill

# **Rivington 220**

220gsm

65% REPREVE recycled polyester / 35% BCI cotton Leisure finish, 2/1 twill

# Hawksbill

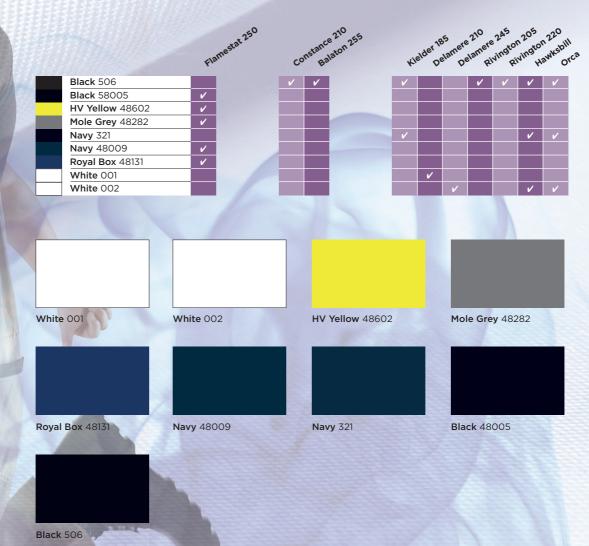
245gsm

65% CiCLO polyester / 35% organic cotton Crease resist finish, 2/1 twill

245gsm

26% CiCLO recycled polyester 39% CiCLO polyester / 35% BCI cotton Crease resist finish, 2/1 twill

Please note: Hawksbill and Orca are only available from January 2022 onwards



# **SAFEGUARDING LIVES WITH THE HIGHEST INTERNATIONAL STANDARDS**

# Flame retardant and multifunctional fabrics

EN 11612: Protective clothing. Clothing to protect against heat & flame ISO 13934-1: Tensile strength

ISO 13937-2: Tear strength

ISO 5077: Dimensional stability

ISO 17493: Heat resistance

ISO 15025: Limited flame spread

(A1 surface ignition, A2 edge ignition)

ISO 9151: Convective heat (B) ISO 6942: Radiant heat (C)

ISO 9185: Molten metal (E)

ISO 12127: Contact heat (F)

EN 14116: Protective clothing protection against heat & flame, limited flame spread ISO 15025: Limited flame spread

EN 11611: Protective clothing for use in welding and allied processes ISO 13934-1: Tensile strength ISO 13937-2: Tear strength
ISO 5077: Dimensional stability ISO 15025: Limited flame spread (A surface ignition, B edge ignition) ISO 9150: Impact of spatter ISO 6942: Radiant heat EN 1149-2: Electrical resistance

Chemical splash (applicable to all fabrics)

EN 13034: Protective clothing against liquid chemicals. Performance requirements for chemical protective clothing offering limited protective performance against aqueous based chemicals only (type 6 and type PB (6) equipment)

**Antistatic fabrics** 

EN 1149-3: Protective clothing. Electrostatic properties (charge decay)

EN 1149-5: Protective clothing. Electrostatic properties

Details within this guide are correct at the time of printing, but are subject to change without prior notice. For details of exact colours and codes, please contact your Carrington Textiles representative, or visit www.carrington.co.uk

# New fabrics, same outstanding performance

At Carrington Textiles we invest heavily into Research & Development to stay at the forefront of textile innovation. With our collaborative approach we ensure we work closely with the whole supply chain involved in developing a new fabric, including fibre producers, spinners and weavers, our manufacturing sites and customers. This way we guarantee that our new products satisfy the market's needs.

With a British textile legacy of 130 years, we are the leading European workwear fabric manufacturer, producing 130 million metres a year from our factories in the UK, Europe and Asia.

With our excellent global sales and customer service network, we are able to export our fabrics anywhere in the world.

Whatever the fabric, whatever the application, you can find exactly what you need by using the Fabric Finder feature on our website www.carrington.co.uk

Carrington Textiles are committed to the ultimate in service. This is delivered across the world through strategically located sales representatives, agents and customer service personnel.

# **HEAD OFFICE (UK)**

Carrington Textiles Ltd Market Street Adlington Lancashire PR7 4HJ

Tel: +44 (0)1257 476850 Fax: +44 (0)1257 476852 Email: info@carrington.co.uk

www.carrington.co.uk

# **CARRINGTON FRANCE**

Carrington France Sarl 4, avenue de l'Europe 59223 Roncq France

Tel: +33 (0)3 2098 6646 Fax: +33 (0)3 2098 6609 Email: france@carrington.eu

www.carrington.eu

# **CARRINGTON GERMANY**

Carrington Deutschland GmbH Hembergstr 24 27726 Worpswede Germany

Tel: +49 (0)47 92 950191 Fax: +49 (0)47 92 950192 Email: germany@carrington.eu

www.carrington.eu

## CARRINGTON ASIA

Carrington Asia Ltd Level 12 28 Hennessy Road Wanchai Hong Kong

Tel: +44 (0)1257 476850 Fax: +44 (0)1257 476852 Email: info@carrington.asia

www.carrington.asia

# **CERTIFICATES & ASSOCIATIONS**





















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