



**CARRINGTON**  
TEXTILES



# COMPANY PRESENTATION

SHAPING THE FUTURE OF FABRIC



# 1 / COMPANY STRUCTURE

## OUR GROUP



## SALES BRANDS



## PRODUCTION FACILITIES





# 2 / OUR STORY

## A TRULY GLOBAL TEXTILE MANUFACTURER

WE ARE A GLOBAL WORKWEAR TEXTILE MANUFACTURER WITH FACTORIES IN PAKISTAN, PORTUGAL AND THE UK, A PRODUCTION CAPACITY OF 130 MILLION METRES OF FABRIC ANNUALLY AS A GROUP, AND EXPORTING TO MORE THAN 80 COUNTRIES WORLDWIDE.

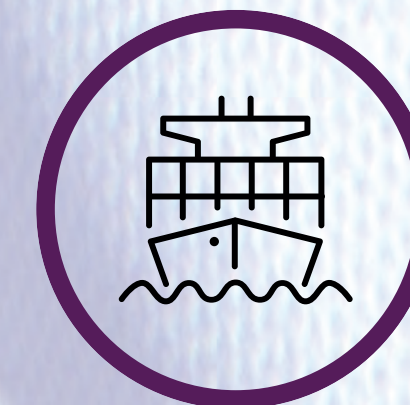
We innovate to meet the most stringent performance requirements encountered in diverse areas, including heavy industry, light engineering, food processing, retail, distribution, pharmaceutical, healthcare and defence. Working closely with garment manufacturers and rental laundries, we have an unrivalled knowledge of their evolving needs.



FACTORIES

**4**

PAKISTAN,  
PORTUGAL, UK



EXPORTING

**80+**

COUNTRIES ACROSS  
ALL CONTINENTS



EXPERTISE

**130+**

YEARS IN THE  
INDUSTRY





## 2 / OUR STORY - CONTINUED

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### OUR HISTORY

Established in Lancashire, the birthplace of British textiles, and with over 130 years in the industry, the story of the company dates back to the 19th century when Benjamin Davies and brother in law James Eckersley started operations of the Pincroft Dyeing and Printing company (Today our UK factory) for the bleaching and finishing of fabrics in 1891.

A CENTURY LATER...

### OUR PURPOSE (WHY WE EXIST)

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We are a global provider of innovative textiles that save lives, maximise performance and enhance wearer comfort.





## 2 / OUR STORY - CONTINUED

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### INNOVATION IN OUR DNA

Investment in research and development has been a key factor in Carrington Textiles becoming the leading global textiles manufacturer we are today.

We specialise in the development of fabrics and finishes with exceptional performance in the most demanding workplace environments. As a result, we have a reputation for exciting breakthroughs.

### OUR VISION (WHAT WE WANT TO BE)

Relentlessly investing in people, products and processes, we seek smarter more sustainable solutions, new horizons and opportunities to protect and enhance working lives worldwide.

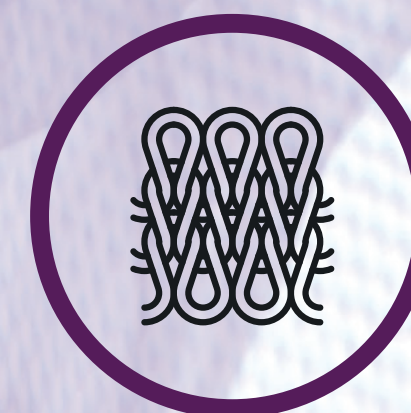
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# 3 / OUR PRODUCT RANGES

CARRINGTON TEXTILES' PRODUCTS INCLUDE OVER 120 FABRICS FOR OUR WORKWEAR, FLAME RETARDANT AND DEFENCE RANGES.

We specialise in woven fabrics, with blends including polyester, cotton, nylon, recycled and sustainable fibre types. We engineer fabrics with the following features:



## DURABLE AND SUSTAINABLE

We engineer fabrics to last the lifetime of the garments, avoiding unnecessary waste and maximising the total cost of ownership.



## INDUSTRIALLY LAUNDERABLE

Our fabrics ensure your garments meet the stringent performance criteria of high temperature, industrial laundering, retaining their smart appearance after multiple laundry cycles.



## COLOUR RETENTION

Shade is retained through multiple washing cycles, without loss of colour or premature ageing of the garment.



## EASY CARE

Our fabrics combine multifunctional protection with greater comfort and a smarter appearance, whilst being easy to care for.

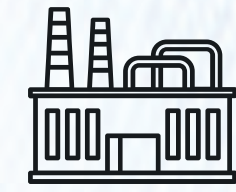


# 4 / PRODUCTION FACILITIES

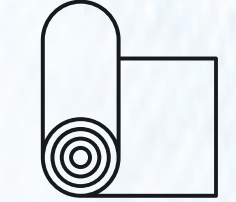


OUR MAIN PRODUCTION FACILITY: A SPECIALIST IN DYEING, PRINTING, FINISHING AND FR TREATMENT

Based in Lancashire, where British textiles began, Pincroft Dyeing & Printing is Carrington Textiles' main workwear fabric factory with a current production capacity of 35 million metres a year.



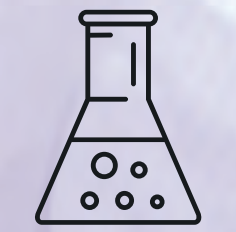
376,000 SQ FT  
FACTORY



35 MILLION  
METRES A YEAR



130+ YEARS  
OPERATING



DYEING, PRINTING,  
FINISHING AND  
FR TREATMENT







## 4 / PRODUCTION FACILITIES - CONTINUED

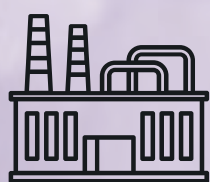


### COMMISSION DYEING AND FABRIC FINISHING

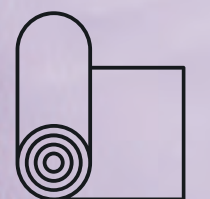
Based in Lancashire, UK, Alltex offers commission dyeing, as well as a wide range of fabric finishing options including flame retardant treatment, bleaching, raising, emerising and calendering, with a production capacity of 2.5 million metres a year.

### HISTORY

Alltex joined the Group in 2015 after being a core supplier for over 20 years.



17,000 SQ FT FACTORY



2.5 MILLION METRES A YEAR



COMMISSION DYEING AND FINISHING





## 4 / PRODUCTION FACILITIES - CONTINUED

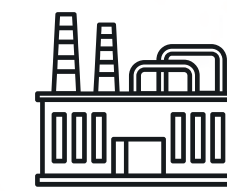


OUR VERTICALLY INTEGRATED MANUFACTURING SOLUTION IN ASIA

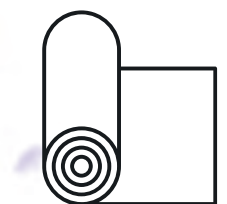
Carrington Textiles International based in Lahore, Pakistan, is our joint venture with Sapphire Textile Mills, from where we produce up to 50 million metres of workwear fabric a year.

### HISTORY

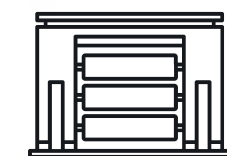
Officially launched in 2021, Carrington Textiles International is the joint venture between Carrington Textiles and Sapphire Textile Mills, benefiting from a vertically integrated manufacturing facility and increasing the company's capacity to 130 million metres of fabric a year.



700,000 SQ FT FACTORY



50 MILLION METRES A YEAR



DYEING AND FINISHING





## 4 / PRODUCTION FACILITIES - CONTINUED

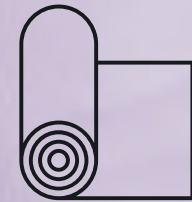


### OUR FACTORY IN MAINLAND EUROPE

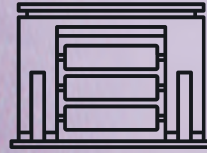
MGC is our joint venture in Guimarães, Portugal, with TMG - Acabamentos Texteis SA with a production capacity of 20 million metres of workwear fabric a year.

### HISTORY

A joint venture formed in 2017 with Portuguese textile manufacturer TMG - Acabamentos Texteis SA to increase Carrington Textiles' growth in the European market. Carrington Textiles and TMG had over 20 years of experience working together when the joint venture was formed.



20 MILLION  
METRES A YEAR



DYEING AND  
FINISHING



# 5 / INVESTMENT & DEVELOPMENT

OVER THE PAST 8 YEARS CARRINGTON TEXTILES HAS EMBARKED ON A PERIOD OF INVESTMENT WHICH HAS SEEN MORE THAN €30 MILLION SPENT DEVELOPING NEW MACHINERY AND PROCESSES.



SOLAR PANELS 2022



R&D LABORATORY 2021



HEAT AND POWER UNIT 2022



AUTOMATED INSPECTION MACHINES 2016



LED LIGHTENING 2020



BIOMASS BOILER 2023



NEW CAMERA SYSTEMS 2015



# 6 / RESEARCH & DEVELOPMENT

AT CARRINGTON TEXTILES WE ARE COMMITTED TO FOCUS OUR RESEARCH AND DEVELOPMENT ON INNOVATION.

Our holistic approach of seeking the latest technologies whilst engineering durable products is driven by the demanding workwear environment.

We believe this rounded business approach is key to our commercial success and one that positively influences the wellbeing of our wearers and the environment. We are developing the next generation of fabrics and delivering ingenuity at every level, through innovation and collaboration.

Relentlessly investing in people, products and processes, we seek smarter more sustainable solutions, new horizons and opportunities to protect and enhance working lives worldwide.



**KIRSTY WHITE**

RESEARCH AND  
DEVELOPMENT MANAGER



# 7 / ACHIEVING THE HIGHEST STANDARDS

## CERTIFICATIONS



## ASSOCIATIONS





# 8 / SUSTAINABILITY

## ONGOING IMPROVEMENTS IN PRODUCTION



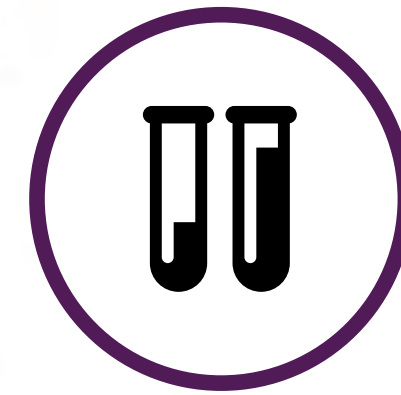
### ENERGY SAVING

Installation of one of industries largest heat recovery systems, recovering waste heat from waste water and atmospheric releases to heat clean process water.  
Annual saving of natural gas of > 750,000 cubic metres.  
Reducing CO<sub>2</sub> emissions by more than 4,000 tonnes per year.



### WATER USE

Water for all wet processes has been reduced to well below industry benchmarks by investing in the best available equipment, use of greener chemistry and 'smart' use of water.  
Reducing effluent production by more than 50,000 m3 per year.



### RESOURCE EFFICIENCY

By investing in chemical recovery systems, chemical substitution and process optimisation we have realised significant reductions in the use of products.  
Chemical consumption reduced by more than 100,000 tonnes per year.



### WASTE MINIMISATION

Our purchasing policy means that waste is kept to a minimum and where possible all remaining packaging is re-used or recycled, these ideals are passed onto our supply chain.  
As a result of these measures significant amounts of waste have diverted from landfill.



### MARKETING MATERIALS

We select our marketing materials carefully so they are as environmentally friendly as possible. We use the FSC standard for all our printed marketing collateral, which supports production from well-managed forests and/or recycled sources.  
We also focus on reusing elements from our exhibition stands around the world to minimise our carbon footprint.





# 9 / LONG TERM RELATIONSHIPS

WITH MAJOR LAUNDRIES ACROSS EUROPE



**hardusch**



**mewa**



**ALSCO**

**BERENDSEN**



MEMBER OF THE ETSA EUROPEAN TEXTILE SERVICES ASSOCIATION



# 10 / CARRINGTON KNOWLEDGE HUB

## AN EDUCATIONAL SPACE TO SUPPORT YOUR TECHNICAL UNDERSTANDING OF WORKWEAR FABRICS

Because we understand how technical the workwear fabric market is, at Carrington Textiles we've developed our Knowledge Hub, a learning space dedicated to supporting customers, partners, students, and the market in general, with access to easy to digest technical information about workwear fabrics, along with remote events and more.

Our Carrington Knowledge Hub is a space in continuous development, so if the topic you're looking for is not featured, feel free to let us know and we will do our best to create it for you.

### OBJECTIVES

- 1 To offer an educational platform open to all stakeholders with easy to digest technical content in a user-friendly online tool.
- 2 To position ourselves as the workwear textile experts – share our expertise.
- 3 To add value to the customer journey with an online tool that adds to our customer service, marketing, and sales support.

### WHAT IT DELIVERS

- 1 A fully featured website platform – not complicated, easy to navigate.
- 2 Ability to share different types of media and content: videos, downloadable documents, white papers, podcasts, case studies, etc.
- 3 Ability for users to be able to search for relevant information.
- 4 Intuitive technology that uses small pieces of data (cookies) to serve the right content to the right visitor.
- 5 Highly categorised content: by abstracts, topics and posts (recommended reads).





[carrington.co.uk](http://carrington.co.uk)