

HONG KONG - NEW YORK - PARIS - SHANGHAI

SAVE THE DATES SPINEXPO™ PARIS B2B 5 & 6 JULY 2023 GALERIE JOSEPH



YARNS - FIBRES - KNITWEAR - KNITTED PRODUCTS

AN ECOLOGICAL COMMITMENT

It is an established fact that the textile industry is polluting. But we in the 21st century must address this issue and show an ever greater commitment towards a greener world, in which respecting the environment plays a fundamental role and requires a level of attention and control often difficult to achieve.

SPINEXPO™ embraces this commitment and takes an interest in all the concrete initiatives of its fellow exhibitors in their search for viable solutions in this area.

Several exhibitors will be presenting their initiatives at SPINEXPO™ SHANGHAI, as well as during the SPINEXPO™ B2Bs in Paris, New York and Hong Kong in July 2023.

UPW

A LONG ROAD TOWARDS CARBON NEUTRALITY



The goal was to obtain carbon footprint certification and labelling for 10 core yarns in 2022. UPW achieved carbon neutrality for six of its main yarns listed below and received third prize in the "Pursuer of Excellence in Sustainability" award, setting the standard for the carbon neutrality requirements approved by the Chinese Association for Science and Technology.

Cashmere Pure :

2/26 Nm, 100% Cashmere

New England+ : 2/17.5 Nm,

100% RWS Extrafine Merino Wool

Supreme+ : 1/14 Nm & 2/14 Nm,

80% RWS Extrafine Merino Wool,

20% Recycled Nylon

Shepherd+ : 1/14 Nm & 2/14 Nm,

80% RWS Wool, 20% Recycled Nylon

Mirage ECO : 2/34 Nm,

55% RWS Extrafine Merino Wool,

45% Cotton

Nouvelle ECO : 2/32 Nm,

5% Cashmere, 95% Organic Cotton

In 2021, UPW took an important step in its attempt to control carbon emissions and launched its carbon footprint verification project. The main objective of this project was to acquire a comprehensive understanding of carbon emissions produced by textile yarns throughout their lifecycle, "from cradle to grave".



UPW's vision and commitments for zero-carbon emissions

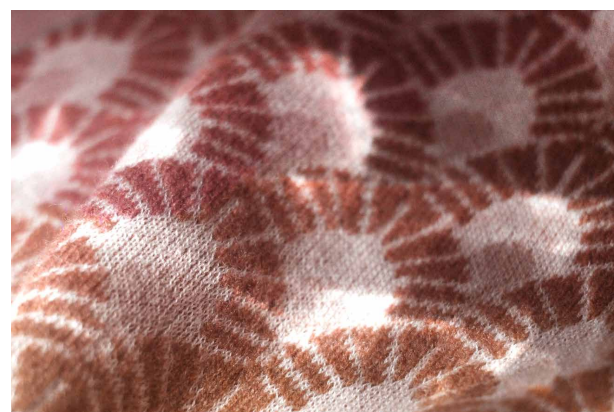
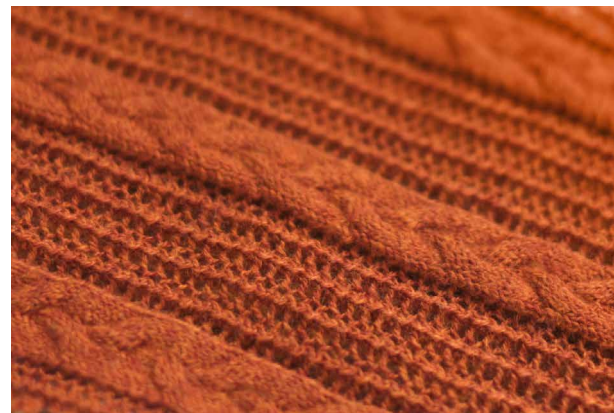
2024 - reduce carbon emissions by 20% in comparison with 2020.

2030 - verification of the carbon footprint of 100% of the staple yarns, reducing carbon emissions by 40% in comparison with 2020.

2035 - The LCA of core yarns will be carbon-neutral from cradle to grave, and carbon emissions will be reduced by 60% in comparison with 2020.

2044 - The LCA of core yarns will be carbon-neutral from cradle to grave, and carbon emissions will be reduced by 80% in comparison with 2020.

2050 - All products will achieve carbon neutrality from cradle to grave.



CHECK THE LIST OF EXHIBITORS
AT THE JULY 2023 B2BS,
AND PRE-REGISTER ON OUR WEBSITE:

WWW.SPINEXPO.COM

B2B

SPINEXPO™ NEW YORK 11 & 12 JULY 2023

THE SUITE - METROPOLITAN PAVILION

123 WEST 18TH STREET - NEW YORK - NY 10011

9.00 AM TO 6.00 PM

SPINEXPO™ HONG KONG 19 & 20 JULY 2023

THE SPACE

2/F, D2 PLACE ONE - 9 CHEUNG YEE STREET - LAI CHI KOK, KOWLOON

10.00 AM TO 6.00 PM

DON'T MISS

SPINEXPO™ SHANGHAI 29-30-31 AUGUST 2023

WORLD EXPO EXHIBITION & CONVENTION CENTRE

THE LARGEST FOCUSED EXHIBITION
FOR YARNS, FIBRES, KNITWEAR AND KNITTED PRODUCTS

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