

SAVE THE DATES SPINEXPOTH PARIS B2B

30 & 31 JANUARY 2024 **BASTILLE DESIGN CENTER**



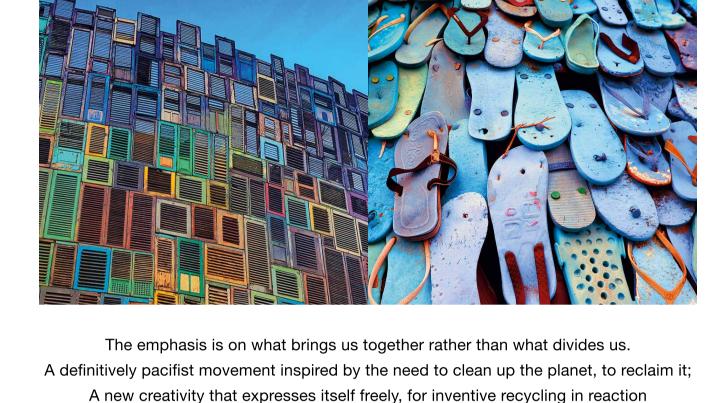
REBELLION

IS THE KEY WORD FOR SPINEXPO TRENDS FOR SPRING/SUMMER 2025

Being rebellious can take many forms, and we've chosen to cover 4 very different directions, leading to a revolution in materials for greater

well-being, and which are a way of expressing our emotions, our need to be consistent by selecting seductive textures, warming colors and embracing soft touches. **TREND 1**

SIGNATURE FOR THE VOICE OF REASON



the new with the old, in a way that may seem messy, but is in fact constructive. **OUR EXHIBITORS' PROPOSALS** ZHONGDING yarn SHEEN is a blend of

to pollution and waste. We are committed to reclaiming, recycling and mixing

nylon, 2/48Nm, in which the recycled nylon is produced by the discarded fishing



of top quality organic cotton and SeaCell™ Lyocell, a sustainable fiber made from seaweed which protects the skin from free radicals.

Abaca and Washi paper. Aria ECO is a mix



fiber, Lyocell and cashmere. Corn fiber contains polylactic acid (PLA), derived from starch-rich plants (corn and wheat), which is antibacterial and fully biodegradable. **CONSINEE** Group's TILIA yarn is a combination of 4 different materials: Ecopaper™ cotton, silk and cashmere, making it a yarn of sustainable and biodegradable origin.

YUNA, a yarn from **DASHING** spinning mill, is biodegradable and made from 50% Ecopaper, 40% organic cotton and 10% silk. Moisture-absorbing and quickdrying, it's dry and crisp. YARNS & COLORS yarn EVOKA is made of Viscose, Aramid fibre and Conductive fibre, making it flame-retardant and a

easy to clean.

35% merino 35% viscose 30% recycled

nets from the ocean, positioning the yarn

as a sustainable fashion yarn.

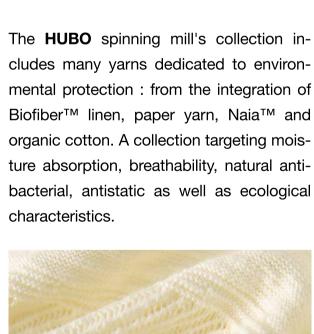


SHILEAD introduces WTS-XLD206A, which contains 23% Circulose, developed by the Swedish Company Re:newcell. The production process uses the waste textile to make pulp and spins it into visose fiber. This yarn is blent with linen and recycle polyes-

ter for additional sustainibility. XINFANG' CLEON is made from 100% Eco Jilin viscose, produced by Jihua. Its properties are antibacterial and odor-resistant. The yarn can decompose and degrade in the soil, contributing to a more sustainable waste management system. XINFANG also uses circulose for its PIETRA article, blended

bacterial, antistatic as well as ecological characteristics.





with linen and nylon.



conductive functional yarn that can eliminate static electricity that can make cloth cling to the body. It is difficult to stain and

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RM 402, 4/F, SHUN TAK CENTRE

200 CONNAUGHT ROAD CENTRAL - SHEUNG WAN, HONG KONG

42ND SESSION

SPINEXPO[™] SHANGHAI 5-6-7 MARCH 2024 WORLD EXPO EXHIBITION & CONVENTION CENTRE

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

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