

# Received to the second second

**Technologies Introduction** 



#### **Sustainable Breathable Textile**

is researched and engineered to push the boundaries of physical potential and Earth's preservation.



## BioTech





#### AirShift® Wear the Air





Water Resistance 10.000 mm H2O (JIS L1092 B) Airshift® is a 'Quantum-Light' membrane pioneering extreme breathability and stormproof performance with its innovative, fishnet-like structure.

After a decade of innovation, Sunfeng proudly introduces the revolutionary Airshift® crafted from a variety of recyclable and bio-based materials. Wear the air, in harmony with nature.

QuantumLightStormPlusSpeedVentSkinFresh





25.000 G/M²/24hrs (JIS L1099 B1)

### NuSkin Bionic Breathable



NuSkin is a revolutionary bionic coating, is crafted from 100% water-based, eco-friendly materials.

It excels in natural air permeability and adaptive moisture management, combined with resistance against down and light rain, bringing an unparalleled level of comfort experience with its skin-like touch.

•Adaptable Moisture Management

Natural Protection





### Nygeo® Bio Nylon

**Nygeo**<sup>®</sup> is a bio-based Nylon obtained from natural renewable plant sources with cornstalk as the main raw material.

•Up to 100% content is bio-based

•Contributes to reduce carbon footprint >50%

•Superior resilience and softness



**Oridco®** PLA (polylactic acid or polylactide) is a fiber 100% sourced from annual renewable resources

•Biodegradable

•Contributes to a 53% reduction in carbon cootprint

•Revolutionary Easy Dye, and color fastness.



