



HONMYUE ENTERPRISE CO., LTD. ENRICHING A GREENER, BETTER LIFE.

Corporate sustainability management has always been the unwavering belief of HONMYUE. Throughout every stage of product development and production, we continuously drive and implement our commitment to sustainable business practices. **Our new products in 2023 strictly adhere to carbon reduction guidelines**, from product design & development, raw material selection, dyeing & finishing, and to digital marketing. We proudly present the following innovative sustainable products:

• Recycled Fishing Net Entirely Nylon Carbon-Reducing Fabrics

"Circular design" which considers the present and future sustainability of materials, has become a major trend. We utilize recycled nylon yarn from discarded fishing nets, combined with nylon waterproof-breathable membrane and coating process, to create a 100% nylon fabric. This not only helps eliminate marine debris but also reduces the usage of petroleum-based raw materials.

New Sustainable Outdoor Mesh Fabrics from Discarded Windshields

This collection is **crafted with recycled PVB material separated from waste interlayer film in laminated glass**, collected from post-consumer recycled windshields of discarded vehicles and pre-consumer recycled scrap from safety glass factories. PVB has excellent weather resistance, making it the perfect alternative to PVC. Recycled PVB is coated with polyester core yarn to ensure dimensional stability. These fabrics are **PVC-free and comply with the EU REACH regulation**.

Mono-material Polyester Fully Recyclable Fabrics

The reclaimed fibers are derived from post-industrial textile waste and post-consumer recycled PET dope-dyed yarn, avoiding the dyeing process to effectively reduce wastewater and energy consumption. With the PET-coating creates a mono-material, making products easier to refurbish or recycle and aligning with the principles of a circular economy.

We're contributing to reducing waste production and carbon emissions, all for the betterment of our planet. For more information, please visit our official website: https://fabric.textile-hy.com.tw/

