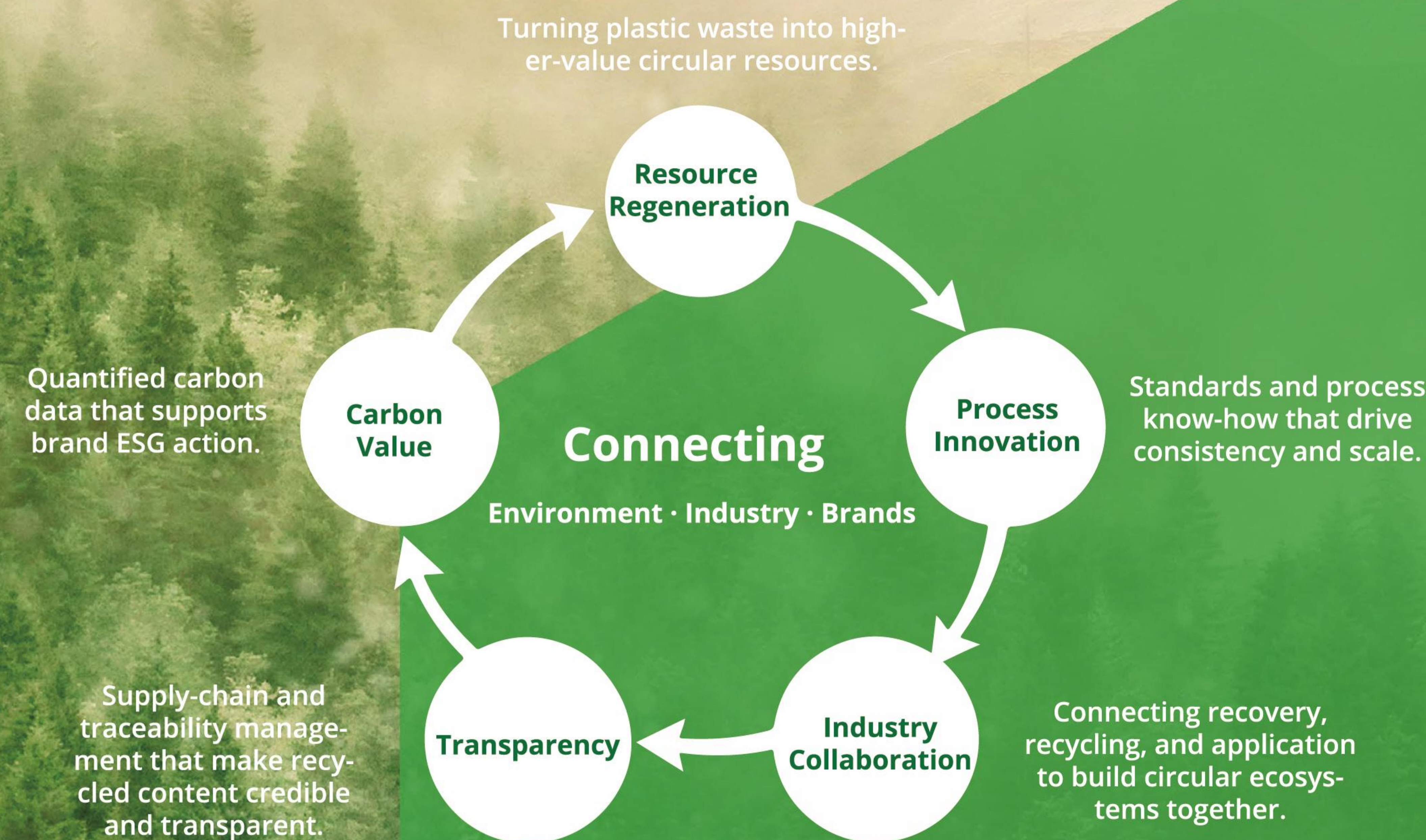


| Sustainability



Re-Mall enables environmental progress, industry collaboration, and sustainable brand value.

Brand Collaboration: Cup Recycling Program Meituan Green Tech Fund



Recycled post-consumer beverage cups into branded gifts, extending sustainability from collection to brand communication and end-use applications.

Green Office Supplies: Industry Collaboration Sinopec, Deli, EPEC, Re-mall



Partnering with Sinopec, EPEC, Deli, and others, we develop standardized recycled plastic grades to scale applications in office stationery.

Shenzhen Marathon: Public Scenario Application Meituan Green Tech Fund



Used high-value recycled PP from discarded meal boxes for Shenzhen Marathon merchandise, turning waste meal boxes into running jerseys and drawstring bags.

Bottle-to-Bottle Program: Closed-Loop Recycling ExxonMobil, Porsche, Re-mall



Through a bottle-to-bottle closed-loop program for used oil bottles, we enable full-cycle recycling from collection to reuse, strengthening circular value.



Our Mission

We protect and beautify the environment, promote plastic recycling through science & technology and innovation.



Shanghai Re-mall Environmental Protection New Material Co., Ltd.

Innovate | Utilize | Explore | Beyond Materials

Shanghai Headquarters

Add: Room 154, Block A, Building 1, No.2588 Jinhai Road, Pudong New Area, Shanghai, China 201209
Tel: 400-175-0224
Email: info@re-mall.cn
Website: www.re-mall.cn

Re-mall Recycled Plastics Standardization Research Center

Add: Room 103, Block B, Building 1, No.2588 Jinhai Road, Pudong New Area, Shanghai, China 201209



Sustainable Materials Solutions Provider

Re-mall is committed to delivering high-quality recycled plastics and professional recycling solutions. Centered on verified sourcing, we integrate global recycling resources and build a closed-loop system from waste recovery to end-use applications—providing reliable sustainable material solutions for brands and manufacturers.



As of now, qualifications and certifications Re-mall has received.

Company Development



Core Capabilities



High-Quality Recycling

Focused on high-value post-consumer recycling with strong purity, consistency, and application performance.



High-Standard Processing

Process innovation and standardized control for more consistent recycled materials.



Application-Specific R&D

Formulation and performance optimization tailored to different end-use needs.



Application-Driven Integration

From material selection to sampling and validation, helping recycled materials move into more products and use scenarios.



End-to-End Coordination

Coordinating collection, recycling, manufacturing, and delivery for stable, scalable supply.



Verified Traceability

Source management, batch traceability, and certification support that make recycled content credible and verifiable.



An integrated capability system spanning collection and sorting, material development, manufacturing, applications, and circular collaboration.

Core Material Portfolio

PCR-PP

Re-Mall PCR-PP is designed for high-quality post-consumer polypropylene recovery, combining stable quality control, continuous development, and application support for safe, scalable use across multiple scenarios.

Textiles, food-contact applications, packaging & personal care...

PCR-PE

Re-Mall PCR-PE offers strong flexibility, stability, and processability, making it suitable for safe, practical, and sustainable product development across diverse applications.

Food-contact applications, personal care packaging, flexible packaging...

PCR-ABS

Re-Mall PCR-ABS balances structural performance and appearance, making it ideal for products that require strength, surface quality, and stable processing.

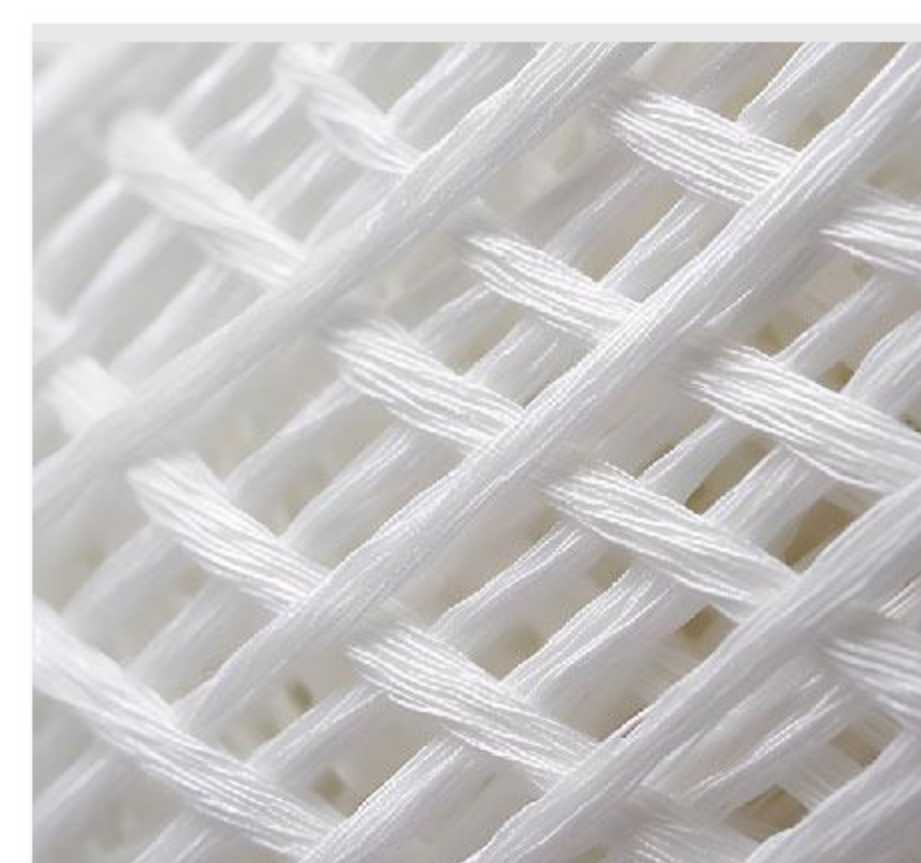
Toys, electronic housings, home products, and storage items...

PCR-PS

Re-Mall PCR-PS offers good moldability, lightweight potential, and broad application flexibility for products that value processing efficiency, appearance, and structural performance.

Electronic packaging, stationery, and consumer goods...

Material Performance Series



Fiber Grade



Food-Contact Grade



High Transparency



High Modulus



Elastomers



Appearance-Focused



Lightweight



Ocean Plastics

