

Recycled Material **Certifications**

We ensure that our post-consumer and post-industrial, mechanically recycled products live up to the highest performance and quality standards, and we are committed to backing up our promises about their environmental benefits. We work with independent certifiers to verify levels of recycled content and other environmental attributes, which is critical to ensure confidence in recycled materials and products.



SCS Global Services

Our post-consumer and post-industrial resins, which are the foundation of our flexible film products, are certified to contain 100% recycled content according to SCS Global Services' Recycled Content Standard, V7.0. The standard sets out rigorous requirements for chain of custody, material qualification and quantification, and auditing to ensure the accuracy of recycled content claims.

Item	Certification ID	Additional Information
Resin/Pellets: Encore® LDPE, LLDPE	Registration # SCS-RC-01084	SCS Global Services Website: View the certificate
Resin/Pellets: Post-Industrial Recycled Resin	Registration # SCS-RC-07113	SCS Global Services Website: View the certificate



Recycled Material Standard (RMS)

The Recycled Material Standard (RMS) enables participating brands and suppliers to celebrate their sustainability efforts that collectively advance the use of recycled materials. The standard establishes requirements necessary to assure accuracy and transparency of claims with the support of a robust third party certification system, and Revolution is proud to be one of the first companies to achieve this recognition.

Item	Certification ID	Additional Information
PIR PE Resin	Certificate ID: 10003 / Label ID: RMS-00004	RMS Website: Revolution
PCR PE Resin	Certificate ID: 10003 / Label ID: RMS-00004	RMS Website: Revolution



U.S. Food & Drug Administration (FDA)

Revolution has an FDA No Objection Letter (NOL) for our proprietary recycling method for producing post-consumer recycled, linear low-density polyethylene (PCR-LLDPE) for food-contact applications. The FDA indicates that packaging and other food-contact articles for all food types can contain up to 100% Revolution PCR-LLDPE, with few use limitations.

Item	Date	No Objection Letter (NOL)	Additional Information
LLDPE Encore® PCR W4041F	12/21/2021	PNC 2665	FDA Website: Revolution



AM Testing & Services

Based on the information provided, LDPE PCR – Clear pellets, produced by Revolution/Delta Plastics at their Stuttgart, AR plant satisfy the requirements of post-consumer recycled plastic, meeting the following sections of California Senate Bill 270:

Item	Certification ID	Additional Information
LDPE PCR	42281.5(c)	How the postconsumer recycled material is obtained
LDPE PCR	42281.5(d)	Information demonstrating that the postconsumer recycled material is cleaned using appropriate washing equipment.



The Association of Plastic Recyclers (APR)

APR PCR Certification provides transparency to support a reliable, robust PCR market. The program promotes the critical link between the reclaimer making PCR and the customer wanting to use PCR. As a long-standing member and partner of APR, Revolution is among a select group of reclaimers and recyclers recognized to offer certified PCR resins products.

Item	Certifier	Additional Information
LDPE/LLDPE/LLDR/MDR PCR	SCS Global + AM Testing & Services	APR Website: Revolution