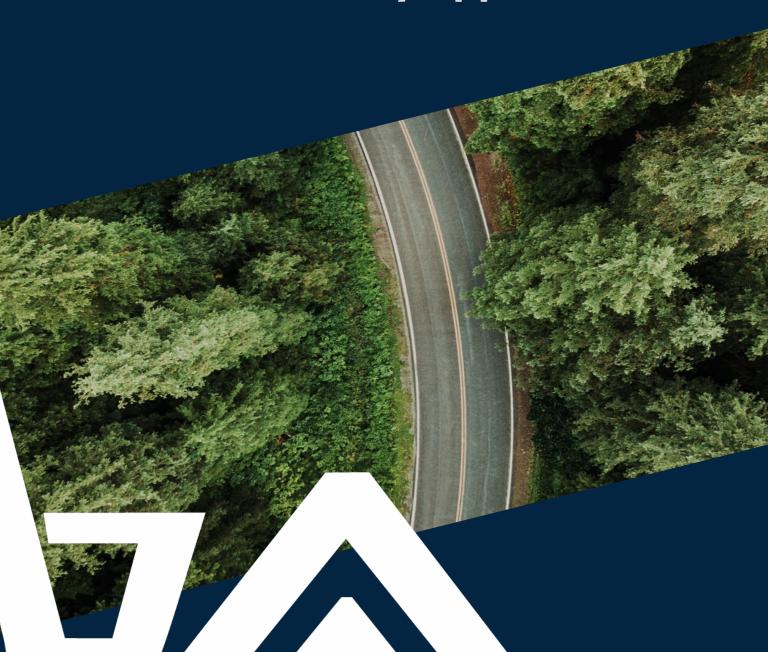
SUSTAINABILITY LINE CARD

Advanced Sustainable Polymer Solutions for Every Application





We value the ISCC certification as an indication of our dedication and our commitment to sustainable sources.

Awarded the Bronze sustainability rating from EcoVadis

EcoVadis is an independent rating agency that assesses environmental performance and **Corporate Social** Responsibility (CSR)



Empowering a Transformative Pathway to Sustainability

In alignment with our supplier partners, we make a sustainable impact on our environmental and social influences.

This is achieved by providing industry best problem solving, education, resources, material design, specification, certification, intelligent design and recycling excellence.

At Bamberger Amco Polymers, our mission is to provide leading polymer and service-based solutions that accelerate our customers' growth. We understand the opportunities and challenges associated with meeting sustainability driven markets. Our portfolio contains materials that are recycled, biobased and renewably-sourced. It is our goal to help you meet your goal for sustainable solutions. That's what makes us the Right Choice in sustainable solutions.





800-262-6685





POST-INDUSTRIAL RECYCLED / POST-CONSUMER RECYCLED

AMCO® PA6 & 66 AMCO® PE AMCO® PP TRIMID® PA6 & PA66 TRISTAR® Polycarbonate



POST-CONSUMER RECYCLED

Blue Polymers HDPE (Extrusion BM Grade) Blue Polymers PP (Injection Grade) Blue Polymers PET



BIO-POLYMER

Ecoflex® Compostable Ecovio® Compostable ULTRAMID® | PA610 PIR/PCR

NYPEL® | Recycled PA6 & PA66 PETRA® | Recycled PET **BIO-CIRCULAR**

ULTRAFORM® | BMB, POM ULTRADOR ® | BMB, PBT ULTRAMID ® | BMB, PA6, PA66 ADVANCED RECYCLED ULTRAMID® Ccycled® PA6



POST-CONSUMER RECYCLED Santoprene® ECO-R TPV



ADVANCED RECYCLED

Marlex® Anew™ Circular HDPE Marlex® Anew™ Circular LDPE



BIOPOLYMER

Desmopan® TPU

POST-INDUSTRIAL RECYCLED

Desmopan® (PIR) TPU

EASTMAN

BIO-POLYMERS

Tenite™ Cellulosics Tenite™ Butyrate Tenite[™] Propionate

ADVANCED RECYCLED

Tritan™ Renew Copolyester Cristal™ Renew Copolyester Eastar™ Renew Copolyester



POST-INDUSTRIAL RECYCLED / POST-CONSUMER RECYCLED

Enviroplas ABS Enviroplas PC/ASA **Enviroplas PC Enviroloy PC/ABS Environ PBT**

INEOS **Olefins & Polymers USA**

ADVANCED RECYCLED

INEOS PP INEOS HDPE INEOS LDPE INEOS LLDPE

BIO-CIRCULAR MASS BALANCE

INEOS PP INEOS HDPE



BIO-POLYMERS Ingeo™ PLA

POST-CONSUMER RECYCLED

ECHO® Recycled PE

EnViramid® PA6 & PA66 Ravapura® LLDPE HYLON® OCEAN PA6

ECHO® (PIR/PCR) Recycled PP HYLON® (PIR) PA6 & 66



PCR & BIO-CIRCULAR

CYCOLAC™ Resin ABS CYCOLOY™ Resin PC/ABS CYCOLOY™ FR Resins PC/ABS LEXAN™ Resin PC LEXAN™ FR Resin PC VALOX™ Resin PBT VALOX™ FR Resins PBT



ADVANCED RECYCLED LNP™ ELCRIN™ IQ PBT

PCR AND BIO-CICRULAR

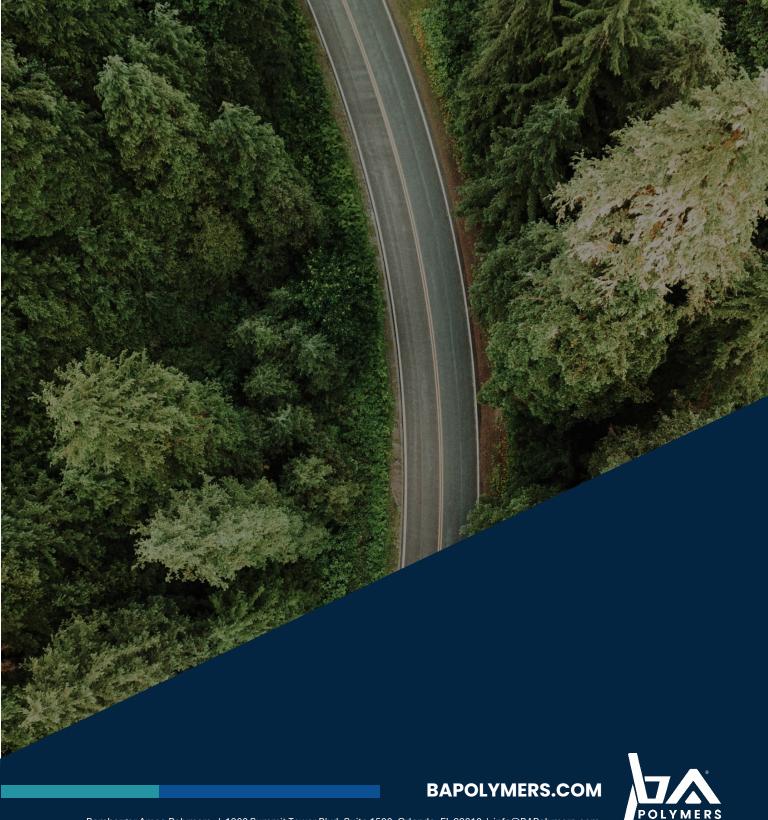
LNP™ ELCRES™ PC ALLOYS NORYL™ RESINS ULTEM™ Resin LEXAN™ PC Copolymer Resin

Westlake

POST-CONSUMER RECYCLED

PIVOTAL™ Performance PCR LLDPE

STEPUP™ Recycle Modifier (PIR/PCR)



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The information presented in this document was assembled from literature of the resin product producer(s). The information is believed to be accurate however Bamberger Amco Polymers ("BAP, BA Polymers") makes no representations as to its accuracy and assumes no obligation or liability for the information, including without limitation its content, any advice given, or the results obtained. BAMBERGER AMCO DISCLAIMS ALL WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING FITNESS FOR A PARTICULAR PURPOSE. The customer shall use its own independent skill and expertise in the evaluation of the resin. product to determine suitability for a particular application and accepts the results at its sole risk.