



**MRC POLYMERS, INC**  
901 W Crossroads Pkwy  
Romeoville, IL 60446  
773-890-9000 Fax: 773-890-9007

**FOR IMMEDIATE RELEASE**

## **MRC Polymers Expands Recycled PC/ABS Product Offering**

**July 15, 2014 – Romeoville, IL -** MRC Polymers, Romeoville, IL, has expanded its recycled PC/ABS product offering in response to customer and market needs. The two new products are Naxalloy PC/ABS 773 Black and Naxalloy PC/ABS 774 Black and Natural.

The Naxalloy PC/ABS 773 was developed for non-appearance structural parts where performance, not aesthetics, is key. This product is a replacement for high heat ABS, has good impact and heat resistance. Naxalloy 773 also allows for cost savings when the impact or cold temperature ductility of the flagship Naxalloy PC/ABS 770 is not needed.

Naxalloy PC/ABS 773 is certified to 50% post-consumer content and is only available in Black.

The new Naxalloy PC/ABS 774 was developed specifically for appearance applications and is a high gloss material offering excellent surface appearance for aesthetic applications. 774 Natural is 100% colorable and UV stable. This unique product finally fills the gap for customers who want a recycled, colorable product for appearance applications. Customers in automotive, consumer and industrial markets have utilized this material.

Naxalloy PC/ABS 774 is also certified to 50% post-consumer content and is available in Natural and Black.

These new products complement the existing recycled engineered resins that MRC Polymers has developed over the last 30 years.

Please visit the MRC Polymers website: [www.mrcpolymers.com](http://www.mrcpolymers.com) for additional information.