



11 May 2016

**GRIGORIADOU ANGELIKA**

MIK Europe S.A.  
Industrial Zone of Sindos  
P.C. 57022 Sindos, Thessaloniki, Greece  
Tel: +30 2310 722482

Re: **Regulatory Status of Ingenia Polymers Co. Ltd. – KSA's RT-535W / NA**

**Dear Grigoriadou,**

*EU Compliance:*

RT-535W / NA is in compliance with the regulatory requirements for Good Manufacturing Practice (GMP) as outlined in the Commission Regulation (EC) No. 2023/2006 and its plastic implementation measure, the Regulation (EU) No. 10/2011 – as amended, for materials and articles intended to come into contact with food.

RT-535W / NA does not contain intentionally incorporated dual use additives which are subject to disclosure of adequate information as described in Annex IV of Commission Regulation (EU) 10/2011 nor does it contain any monomers which are regulated with a specific migration limit.

*FDA Compliance:*

The resin used for manufacturing RT-535W / NA meets FDA criteria in 21CFR 177.1520 (c) 3.1a. The adjuvants are cleared according to Part 178 (Indirect food additives) or are generally recognized as safe (GRAS) or are prior-sanctioned food ingredients. RT-535W / NA is in compliance with Title 21 of the U.S. Code of Federal Regulations and may be used in articles intended for use in contact with food subject to the specific limitation that it may not be used in articles used for packing or holding food during cooking.

The manufacturer of any food contact article containing Ingenia Polymers masterbatches has the responsibility to ensure that the finished article complies with any food packaging regulations applicable to the specific end-use for which it is manufactured.

Sincerely,

**Andres B. Mesterio, Jr.**  
Quality Control Manager