

# ***CERTIFICATE***

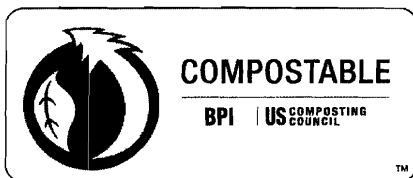
**THIS IS TO CERTIFY that the following product has been found to comply with the specifications established in the American Society for Testing and Materials standard ASTM D6400, “Standard Specifications for Compostable Plastics”, in accordance with the terms and conditions of the “ Biodegradable Products Institute and The United States Composting Council – Certification Program for Products Made of Compostable Plastics – Program Rules”:**

## **Products**

- **Bio-Flex® F 2110 & 467F resins for blown films, cast films and thermoforming with a maximum thickness of 80 microns.**
- **Biograde® C 9550 & 300A for injection molding extrusion and thermoforming with a maximum thickness of 200 microns.**
- **Bio-Flex® F 1130 & 219F for blown films, cast films and thermoforming with a maximum thickness of 110 microns.**
- **Bio-Flex® A 4100 CL manufactured by FKUR for injection molding, blown films, cast films and thermoforming with a maximum thickness of 140 microns.**

**as further described in the application and related information submitted to the Biodegradable Products Institute by FKUR Kunststoff GmbH (the “Licensee”) of Germany.**

**Until the date shown below, this Certificate authorizes the Licensee to use the Certification Program Logo depicted below in relation to such Product, subject to all conditions and terms of the Program Rules and the License Agreement between the Biodegradable Products Institute and the Licensee.**



By: *Stu A. Mojo*  
BPI Executive Director  
Valid Until: May 13, 2012