

Biodegradability Certificate

Page 1 of 1

Reported To:

STEP OTOMOTIV ve KALIP SANAYI LTD. STI.

Alemdag Caddesi, Deniz Sanayi Sitesi D-Blok NO: 25, 34768 Data Collected & Analyzed By:

Eden Research Laboratories

2111 Menaul NE #A Albuquerque,NM 87107 Summarized & Commented By:

Thomas Poth on January 10, 2011

ASTM D 5511

Pens when tested by ASTM D 5511, which determines anaerobic biodegradation of plastic materials under high solid anaerobic digestion conditions, were found to be biodegradable. This procedure simulates the conditions that would be in a properly operated landfill treating pre-treated household waste as a sole substrate.

2111 Menaul NE, Suite A Albuquerque, NM, 87107 Best Regards,

Thomas Poth Lab Director

Eden Research Laboratory