



## Two Whom It May Concern

September, 2009

# Market TRENDS "food safety"

Ammeraal Beltech Modular / uni-chains is in the business of helping our customers. We have been working with food companies the past 40 years and recently many of them have raised a concern about FOOD SAFETY and conveyor belts.

As you know we have developed cleanable "NSF Approved" Plastic Modular Belts over the past years which have solved a lot of bacteria problems. The latest concern is contaminated products due to belt breakage.

We have been able to help our customer successfully deal with these and other issues by developing 3 NEW FDA approved materials that most of our Plastic Modular Belts can be molded in.

- **PPMI** (Polypropylene Dark Blue with improved impact resistance)
- **PEMI** (Polyethylene Dark Blue with improved impact resistance)
- **POM-D MI** (POM polymer/acetal Dark Blue with improved impact resistance)

All 3 metal detectable materials allow detection with both metal detectors and X-ray machines in case of belt breakage. The materials are used and offered to increase safety in food processing equipment which will allow you to detect if pieces of plastic from upstream conveyors have contaminated the conveyed product.

If you are interested in learning how we have helped other companies solve some very challenging issues, please call us at 800-9372-2864 or contact your local representative and we will provide you with more information.

Best Regards,

A handwritten signature in blue ink that reads "Soren A. Pedersen". The signature is written in a cursive style and is contained within a light grey rectangular box.

**Soren A. Pedersen**  
*President / CMO*  
*Ammeraal Beltech Modular, Inc.*