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FOOD CONTACT APPLICATION DECLARATION

Dear Valued Customers,

Based on a diligent review of information provided by our raw material suppliers, Advanced Cable Ties can report that our natural (-9) products may be used in food contact applications. There are no food type or use restrictions placed in the materials used to manufacture Advanced Cable Ties products by any government body.

Natural Nylon 6/6 Material used to manufacture Advanced Cable Ties product is formulated and manufactured to meet the relevant requirements of the U.S. Food & Drug Administration (FDA) regulations. The materials also meet the requirements of 21 CFR 177.1500 (b) (1). The material contains additives and each of these additives meets one or more of various requirements in 21 CFR – Specific citation as a food contact material, GRAS Status, Direct Food Additive status, or Threshold of Regulation (TOR) exception.

Natural Nylon 6/6 Material used to manufacture Advanced Cable Ties product contains the following substances which are subject to a Specific Migration Limit under Regulation (EC) No 10/2011, Annex I (the Union List):

Hexamethylene Diamine: SML = 2.4 mg/kg

Compliance with these SML's, as well as the Overall Migration Limit (OML) is a function of the composition, shape, size and use conditions of the finished article.

Natural Nylon 6/6 contains no additives which are authorized as food additives or flavorings by 89/107/EEC or 88/388/EEC. All nylon 6/6 polymers contain Adipic Acid and may contain Acetic Acid as monomers. Adipic Acid and Acetic Acids are authorized by EFSA as food additives and/or flavoring ingredients.

Natural Nylon 6/6 Material used to manufacture Advanced Cable Ties product also meets all relevant requirements of all national European regulations:

- Regulation (EC) 1935/2004 – The Framework Regulation
- Regulation (EC) No 2023/2006 – The Good Manufacturing Practices Regulation
- Regulation (EC) No 10/2011 – Plastic Materials and Articles Intended to Come Into Contact With Food Regulation

Regards,

Jeff Arnold

Jeff Arnold
Quality Control Engineer
ACT Fastening Solutions