



Rubadue Wire Co., Inc.

"Quality Through Innovation"

February 14, 2008

To Whom It May Concern:

This letter is to follow up on your inquiry regarding PFOA content of our PFA insulated products.

The PFA manufacturing process utilizes perfluorooctanoic acid (PFOA) as a polymerization aid. The final virgin resin product is dried and melt-processed into pellets through an extrusion process. Based on the temperature of the drying process, the melting temperature of PFA, and the PFOA thermal degradation data it is estimated that no detectable amount of PFOA is present in the resin. However, in the case that any traces of PFOA remain in the resin, information provided by our supplier indicates that any PFOA would likely be destroyed in our extrusion process and should not be present in the finished product.

The information provided herein is based on data we believe to be reliable, to the best of our knowledge. The information applies only to the specific material designated herein as manufactured by Rubadue Wire Co., Inc. Accordingly, Rubadue Wire Co., Inc. cannot guarantee or warrant such information and assumes no liability for its use.

Sincerely,

Sean M. Toland

Quality Assurance Manager

Rubadue Wire Co., Inc.