



Parker Hannifin Corporation
Fluid Connector Group
Parflex/Atlantic Tubing
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Certificate Of Compliance

Directive 2002/95/EC Of The European Parliament And Of The Council On The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment

January 1, 2006

Dear Valued Customer

On January 27, 2003, the European Union released **Directive 2002/95/EC, The Restriction Of The Use Of Certain Hazardous Substances In Electrical And Electronic Equipment** limiting the use of Lead, Cadmium, Mercury, Hexavalent Chromium, Polybrominated Biphenyls and Polybrominated Diphenyl Ethers materials in electrical or electronic products sold in Europe after the date of July 1, 2006.

The Atlantic Tubing Operation of Parker's Parflex Division hereby certifies that all of our Natural Fluoropolymer tubing (PFA, FEP, PTFE and PVDF) are manufactured using only 100% virgin resins in accordance with the applicable ASTM Specifications. Furthermore, we certify that the resins in their natural form are free of mercury and other restricted materials as required by the European Union Directive 2002/95/EC and that no other filler materials are intentionally added during our manufacturing process.

We also produce many PTFE Products using pigment to produce colored tubing products to meet the requirements of certain electrical applications. As of January 1, 2006, all of our PTFE colored tubing are certified to be manufactured from blended resin that are compliant with the European Union Directive 2002/95/EC. Furthermore, we certify that the tubing made from these blended resins do not intentionally add any of the restricted materials during our manufacturing process.

We have successfully completed experiments for all of these pigments ahead of the deadline and can now certify that any of our colored PTFE tubing produced with a date of manufacture after January 1, 2006. We can also provide certification for specific products by date of manufacture, based upon our timeline for completion of testing

If there are any questions, please contact our Technical Support personnel directly for further information.

Regards,

Jagdish Deshpande
Quality Assurance Engineer



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Parflex Division
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February 16, 2006

Subject: European Union Directive 2002/95/EC (RoHS)

To whom it may concern:

This letter concerns the applicability and conformance of Parker Hannifin Parflex Division products to the subject standard.

To the best of our knowledge, based upon reasonable efforts to obtain information made available to us by our raw material suppliers, the Parflex products listed below do not contain more than the maximum allowable concentration values (as specified in EU Directive 2005/618/EC) of restricted substances listed in the Directive or meet one or more of the exemption criteria in the Directive.

Parflex Hydraulic Hose and Fittings*
Parflex Thermoplastic / Fluoropolymer Tubing
Parflex Fluoropolymer Hose and Fittings*
Parflex Air Brake Tubing and BrakCoil® and Associated Brass Fittings
Parflex NoMar™ and Fast-Stor® Coils and Associated Fittings

*Parflex steel hydraulic fittings currently contain <0.1% by weight of hexavalent chromium when measured against the entire fitting. Fittings are considered a homogeneous component and is thus compliant with the maximum concentration value.

This information is based on information provided to us from our raw material suppliers. Note that we do not analyze for the restricted substances listed in the Directive.

Sincerely,

Tom Linger
Chief Engineer
Parker Hannifin Corp.
Parflex Division