

DuPont Printed Circuit Materials
14 T.W. Alexander Drive
Research Triangle Park, NC 27709
(919) 248-5000



DuPont Printed Circuit Materials

January 14, 2005

Michelle Rocker, Materials Manager
Insulectro
20362 Windrow Dr.
Lake Forest, CA 92630

Dear Ms. Rocker:

This letter is in response to your request for information regarding DuPont Riston® Dry Film Photoresists relative to the European directive on the Restriction of the use of certain Hazardous Substances (ROHS). I hope this letter will satisfy your requirement for this information.

DuPont does not intentionally add any of the six listed substances (lead, mercury, cadmium, hexavalent chromium, Polybrominated Biphenyls and Polybrominated Diphenyl Ether) to its Riston® Dry Film Photoresists or to any of the associated Riston® chemistries. Preliminary testing of our films confirms that these substances are below detectable levels using currently available test methods.

Consequently, we do not anticipate a need to change product designations or packaging in response to the ROHS directive. We trust that this response will be sufficient at this time. Please feel free to contact me at vicki.p.Sherwood-1@usa.dupont.com for further information as needed.

Sincerely,

Vicki P. Sherwood
Product Stewardship Coordinator
(919) 248-5027

Disclaimer:

The information and certifications provided herein are based on data DuPont believes to be reliable, to the best of its knowledge. The information and certifications apply only to the specific material designated herein as sold by DuPont and do not apply to use in any process or in combination with any other material. They are provided at the request of and without charge to our customers. Accordingly, DuPont cannot guarantee or warrant such certifications or information and assumes no liability for their use.