



E. I. du Pont de Nemours and Company
Engineering Polymers
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**Statement regarding
Joint Industry Guide, JIG-101,
April 2005**

E. I. du Pont de Nemours and Company

hereby declares that unless exceptions are shown below, the substances listed on Annex A and Annex B of the Joint Industry Guide (JIG) Material Composition Declaration for Electronic Product, issued April 2005, are not intentionally added during manufacture of resins listed below, above the threshold within:

DELRIN® 100ST NC010
ZYTEL® 101F NC010
ZYTEL® FR50 NC010
ZYTEL® ST801 NC010

Exceptions:

Proprietary antimony compound, at levels $\leq 10\%$:
ZYTEL® FR50 NC010

Proprietary brominated flame retardant [corresponding to ISO1043-4 FR(17)], at levels $\leq 30\%$:
ZYTEL® FR50 NC010

To the best of our knowledge, none of our raw material suppliers use these substances in the manufacture of their products. However, please note that we do not routinely analyze for substances not intentionally added.

This information is based on our current level of knowledge and covers commercial and experimental resins, as supplied by DuPont, at the date of issue. Since conditions of use are outside DuPont's control, DuPont makes no warranties, express or implied, and assumes no liability in connection with any use of this information.

A handwritten signature in blue ink that reads "Anne W. Kaplan".

Anne W. Kaplan
DuPont Engineering Polymers Regulatory Consultant

List of Substances: Joint Industry Guide (JIG) Material Composition Declaration for Electronic Product, issued April 2005. See JIG document for threshold limits.

Annex A Substances	Annex B Substances
Asbestos	Antimony / Antimony compounds
Certain Azocolorants and Azodyes	Arsenic / Arsenic compounds
Cadmium/ Cadmium compounds	Beryllium /Beryllium compounds
Hexavalent Chromium/ Hexavalent chromium compounds	Bismuth/ Bismuth compounds
Lead / Lead compounds	Brominated Flame Retardants (other than PBBs or PBDEs)
Mercury / Mercury compounds	Nickel
Ozone Depleting Substances (eg CFC's, HCFCs, HBFCs, carbon tetrachloride)	Certain Phthalates (defined for the purpose of this statement as phthalate plasticizers)
Polybrominated biphenyls (PBBs)	Selenium / Selenium compounds
Polybrominated diphenylethers (PBDEs)	Polyvinyl Chloride (PVC)
Polychlorinated Biphenyls (PCBs)	
Polychlorinated Naphthalenes (more than 3 chlorine atoms)	
Radioactive Substances	
Shortchain Chlorinated Paraffins	
Tributyl Tin (TBT) and Triphenyl Tin (TPT)	
Tributyl Tin Oxide (TBTO)	