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Regulatory Compliance Statement For Heavy Metals

E. I. du Pont de Nemours and Company

hereby declares that cadmium, hexavalent chromium, lead, mercury and their compounds, are not intentionally added during manufacture of tradename products shown below. 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.

Bexloy® Thermoplastic polyester elastomer	Hytrel® Thermoplastic polyester elastomer*
Crastin® PBT polyester resin	Thermx® PCT (or PCTA) High Performance polyester resin
Delrin® Acetal resin	Zytel® nylon resin
Elvamide® nylon resin	Zytel® HTN High Performance polyamide resin
Minlon® mineral reinforced nylon resin	Zenite® LCP liquid crystal polymer resin
Rynite® PET polyester resin	VespeI® Parts and Shapes

A variety of samples from most of the tradenames shown above have been examined to assure that potential trace contamination levels are below the required limits. Therefore the levels of heavy metals, if present at all, are expected to be below the limits of the following:

- CONEG / Coalition of Northeastern Governors, 1994, requirement for limiting heavy metal content to a maximum 100 ppm total for cadmium, hexavalent chromium, lead, and mercury.
***Exception to CONEG** compliance may occur in flame-retarded (FR) resins containing more than 10% of an antimony compound. A lead compound impurity in antimony compounds may cause a lead impurity level in the resin in excess of 100 ppm, but not in excess of 1000 ppm. Consult Material Safety Data Sheet for antimony compound content of specific DuPont product.
- RoHS/ Directive on the Restriction of the use of Certain Hazardous Substances in Electrical and Electronic Equipment (2002/95/EC), effective 1 July 2006, and as enacted by member states, and European Council Decision of December 2004, which amended RoHS Annex to set maximum concentration value of 0.1% by weight in homogeneous materials for lead, mercury and hexavalent chromium and 0.01% by weight in homogeneous materials for cadmium.

- ELV/ Directive 2000/53/EC, End of Life Vehicles Directive as amended by European Directive 2002/525/EC. When enacted in member states, requires that four heavy metals are not deliberately added and the amount of trace contaminants do not exceed specified limits of up to 100 ppm (0.01%) for cadmium and 1000 ppm (0.1%) for each of lead, mercury and hexavalent chromium.

This statement 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.



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