



DuPont Electronic Technologies

DuPont Electronic Technologies
P.O. Box 89
Circleville, OH 43113

February 10, 2005

Re: Materials Declaration

Recently you requested information on DuPont Pyralux® LF, Pyralux® FR, Pyralux® PC or Pyralux® LT and the use of brominated flame-retardants or heavy metals as restricted by RoHS Directive 2002/95/EC.

DuPont does **not** use Polybrominated Biphenyls (PBBs) or Polybrominated Diphenyl Ethers (PBDEs), including pentabromodiphenyl ether (pentaDBE) with CAS number 32534-81-9 or octabromodiphenyl ether (octaBDE) with CAS number 32536-52-0, as intentional ingredients in the manufacture of Pyralux® LF, Pyralux® FR, Pyralux® PC or Pyralux® LT. 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 our products for substances not purposely added.

In addition to the RoHS restrictions, both European Directive 2000/53/EC and the Coalition of Northeastern Governors (CONEG 1994) have model legislation that encourages waste reduction. These discourage the use of compounds of lead, cadmium, mercury and hexavalent chromium.

DuPont does **not** use lead, cadmium, mercury, hexavalent chromium, or their compounds as intentional ingredients in the manufacture of Pyralux® LF, Pyralux® FR, Pyralux® PC or Pyralux® LT. 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 our products for substances not purposely added.

This information is true only for DuPont Electronic Technologies products as shipped from our facility, and may become invalid if the product is mixed with other materials.

I trust this suits your needs. If you have questions about regulatory issues, please feel free to call me at (740) 474-0567.

Thank you for your company's past and future use of DuPont materials.

Sincerely,

Deborah H. Purdum

HPM/FCM Product
Stewardship Coordinator