



DuPont Nonwovens

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Compliance Statement

Based on the raw materials we use and the knowledge of our process, but not necessary on quantitative analysis, we can certify that the Tyvek® products identified as Tyvek® 1057D, 1025D, 1443R and 1073D do not contain any lead, mercury, cadmium, hexavalent chromium, PolyBrominated Biphenyl (PBB), PolyBrominated Diphenyl Ether (PBDE), PentaBromoDiphenyl Ether (pentaBDE) and OctaBromoDiphenyl Ether (octaBDE), and therefore comply to the EU Directives 2002/95/EC on the Restriction of use of certain Hazardous Substances (RoHS) in electrical and electronical equipment and 2003/11/EC relating to restrictions on the marketing and use of certain dangerous substances and preparations (pentabromodiphenyl ether, octabromodiphenyl ether).

Because the nonwovens product TYVEK® is only one of the component used during the manufacturing of an electrical or electronical equipment, it can not manage to comply alone, as raw material, to the EU Directive 2002/96/EC whose application field covers the electrical or electronical end product (WEEE).

Regarding the content of this EU Directive, here are the information we are able to provide about our TYVEK® products mentioned above:

- **Recovery and Recycling:**

Our TYVEK® products are made out of 100% High Density PolyEthylene.

- a) *Recycling:* the HDPE can be very easily recycled, for example, through an extrusion process for the production of similar consumer goods.
- b) *Energy recovery:* TYVEK® can also be valorized through the industrial incineration, as its calorific heat is similar to crude oil. And the complete burning of TYVEK® only generates carbon dioxide and water.

For DuPont De Nemours s.à.r.l.

Stéphane NOWAK
NOW Product Stewardship Coordinator