



DuPont High Performance Materials
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To Whom It May Concern,

The European Union's RoHS Directive (Restriction of Hazardous Substances) limits the allowed concentration of the following six substances in electrical and electronic equipment sold in the EU after July 1, 2006.

<u>Substance/material</u>	<u>Limit (ppm)</u>
Chromium VI (Cr+6)	1000
Cadmium (Cd)	100
Mercury (Hg)	1000
Lead (Pb)	1000
PBB	1000
PBDE	1000

Based on independent lab testing** at SGS Test Laboratories in Taiwan, the following DuPont materials are RoHS compliant.

All Pyralux® AC, AP, AX, LF, FR Constructions
 All Interra™ HK Laminates

These materials will be subject to periodic retesting. The shipping containers of these products will be labeled appropriately based on their RoHS status.

E. I. du Pont de Nemours and Company

** Test Methods

PBBs (Polybrominated biphenyls) (CAS NO: 059536-65-1)

Test Method: With reference to USEPA2540C or USEPA35550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS.

PBBEs (Polybrominated biphenyls ethers)

Test Method: With reference to USEPA2540C or USEPA35550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS.

Chromium VI (Cr⁺⁶)

Test Method: As per US EPA 7196A and US EPA 3060A.

Cadmium (Cd)

Test Method: ICP-AES after as per EN 1122, method BN: 2001 or other acid digestion

Mercury (Hg)

Test Method: Test Method: ICP-AES after as per EN 3052, method BN: 2001 or other acid digestion

Lead (Pb)

Test Method: Test Method: Test Method: ICP-AES after as per EN 3050B, method BN: 2001 or other acid digestion

This information corresponds to DuPont's current knowledge on the subject and relates only to Pyralux® AC, AP, AX, LF, FR, and Interra™ HK. It may not be valid for that material when it is used in combination with any other materials or in all processes. This information is offered solely to provide possible suggestions for your own testing and is not intended as a substitute for any testing you may need to conduct to determine the suitability of Pyralux for your particular application. This information may be subject to revision as new knowledge and experience become available.