

2/19/2007

To: **Whom It May Concern**

Re: **Estron Chemical Inc. Chemical Products and EU Directive 2002/95/EC (RoHS) Requirements**

EU Directive 2002/95/EC states that lead (**Pb**), mercury (**Hg**), cadmium (**Cd**), hexavalent chromium (**Cr<sup>+6</sup>**), polybrominated biphenyls (**PBB**) and polybrominated diphenyl ethers (**PBDE**) shall be banned from electrical or electronic equipment. The limits are 0.1% by weight for **Pb**, **Hg**, **Cr<sup>+6</sup>**, **PBB**, **PBDE** and 0.01% for **Cd**.

The Estron Chemical, Inc. chemical products listed below do not contain **Pb**, **Hg**, **Cr<sup>+6</sup>**, **PBB** or **PBDE** in amounts greater than 0.1% (1000 ppm) by weight or **Cd** in amounts greater than 0.01% (100 ppm) by weight. Estron Chemical, Inc. does not intentionally add any of these substances to its chemical products.

**Product: Epomatt G-152**

<b>Banned Material</b>		<b>Amount (ppm)</b>
Cadmium	<b>(Cd)</b>	<0.50
Hexavalent Chromium	<b>(Cr<sup>+6</sup>)</b>	<0.50
Mercury	<b>(Hg)</b>	<0.042
Lead	<b>(Pb)</b>	<2.5
Polybrominated Biphenyls	<b>(PBB)</b>	None
Polybrominated Diphenyl Ethers	<b>(PBDE)</b>	None

As a representative of Estron Chemical, Inc., I hereby state that, to the best of my knowledge, the above listed chemical product complies with the RoHS maximum allowable concentrations.

Signed:



Robert A. Auerbach, PhD  
Technical Director  
**Estron Chemical, Inc.**