



WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE) DIRECTIVE 2002/95/EC AND RoHS

The objective of the WEEE directive is to minimise the impact on the environment from electrical and electronic equipment both during their use and when they become waste.

The Restriction of Hazardous Substances Directive, RoHS, which accompanies the WEEE Directive, is concerned with the banning the use of hazardous substances, which are lead, cadmium, mercury, Hexavalent chromium and the flame retardants PBB (Polybrominated biphenyls) and PBDE (Polybrominated diphenylethers) in the manufacture of electrical products and their components. There is however, provision for a percentage trace levels that may be present.

Labelgraphics (Glasgow) Ltd converts self-adhesive label products for various applications, some of which may be used on electrical & electronic equipment.

None of the six aforementioned substances are used by the manufacturers of the labelstocks we use. However, there maybe small trace amounts of those substances present. An analysis of heavy metal content has already been carried out by our suppliers with regard to the Packaging Directive 94/62/EC. The results obtained showed that typical values for lead, cadmium, mercury and Hexavalent chromium are less than 15mg/kg (15ppm), in total, for our labelstocks.

Issued: June 2005

This information is for guidance only. It is based on our most up-to-date knowledge and experience. However, this statement does not constitute any warranty, expressed or implied. All such warranties are hereby disclaimed by Labelgraphics. There are no warranties that extend beyond those expressly given.