



## **Xerox and RoHS Compliance: Working to support a sustainable future**

As part of its long-standing commitment to environmental sustainability, Xerox Corporation is committed to protection of human health and the environment in the way we design, manufacture, procure, market, distribute, maintain, reuse/recycle, and dispose of products and related services. All Xerox business operations and products are, at a minimum, in full compliance with applicable laws and regulatory requirements, and meet Xerox's high environmental standards.

This commitment includes our compliance with the European Union's Restriction of Hazardous Substances Directive or RoHS, which went into effect on July 1, 2006. The RoHS directive restricts the use of certain materials -- lead, mercury, cadmium, hexavalent chromium, and bromine-containing flame retardants: PBB (polybrominated biphenyls) and PBDE (polybrominated diphenyl ethers) -- in electrical and electronic products.

Xerox is a pioneer in designing and building what we call "waste-free products." Each new generation of Xerox products is designed to offer increasing functionality while conserving energy and materials and requiring fewer hazardous substances throughout the product life cycle. Each year Xerox diverts millions of kilograms from landfills by developing products and parts that are reused or recycled back into manufacturing at the end of their initial life cycles.

Xerox's heritage in recycling and reusing appropriate products and components continues today in support of the Company's strategic goals to: protect our climate, preserve biodiversity and the world's forests, preserve clean air and water and design waste-free products in waste-free facilities to promote waste free customer operations.

For more information on Xerox's commitment to environmental sustainability, see the Company's annual Global Citizenship report at [www.xerox.com/environment](http://www.xerox.com/environment).