

Oxygen Electronics Policy Regarding The Montreal Protocol

Re: Montreal Protocol on Substances that Deplete the Ozone Layer as adjusted and/or amended in London 1990, Copenhagen 1992, Vienna 1995, Montreal 1997, Beijing 1999, Ozone Secretariat, United Nations Environment Program

As a global independent distributor of electronic components, Oxygen Electronics LLC has carefully monitored the adoption of "Green Standards," throughout the European Community as well as the United States, Japan, Taiwan, Korea, Canada, and Australia.

Oxygen Electronics is NOT a manufacturer of any of the components that we sell and trade. Our role within the supply chain is to supply product that meets the exact specification demanded by our clients as stipulated and designed by their engineers. The responsibility therefore falls to the procurement professionals, within our client base, to meet not only the technical requirements of a project but also the regional environmental requirements of a project.

Oxygen Electronics LLC will invest in the resources required to successfully facilitate both the acquisition and communication of environmental compliance documentation to the procurement professionals we service on a daily basis as part of our normal course of business.

As the exact composition of a product is the sole intellectual property of the original manufacturer which may be modified at any time, Oxygen Electronics LLC can only guarantee chemical content to the extent that the original component manufacture provides guarantees. Oxygen Electronics will certify that our activities as a distributor comply with the Montreal Protocol. Additionally we certify that and that we do not introduce any of the Controlled Substances listed in Annex A, Annex B, Annex C or Annex E of the Montreal Protocol into the supply chain.

We look forward to meeting this global challenge with our valued trading partners. We welcome feedback and suggestions to our policy as we are committed to a socially conscious "green" corporate culture.

Best Regards, Mark Pasdon & Didier Bachaumard