



LEMO

Electronic & Fiber Optic Connectors

ISO 9001 Certified

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To all LEMO companies, distributors
and business partners

RMo/papa

Ecublens, 1st July 2006

LEMO Regulations for Environment-regulated Substances

LEMO certifies that connectors produced and marketed by LEMO S.A. Ecublens are free of: mercury, cadmium, lead, hexavalent chromium, polybromide biphenyl (PBB) or polybromide diphenyl ether (PBDE) according to the requirements of the Directive 2002/95/EC of the European Parliament and of the Council dated 27th January 2003.

The Directive specifies the restriction of the use of certain hazardous substances in electrical and electronic equipment. This document is known as the ROHS Directive. The requirements are that after 1st July 2006, newly marketed items of electrical and electronic equipment shall not contain those substances.

Our product part numbers will remain unchanged.

All our solder connectors are already compatible with the lead-free soldering process. Our insulators are made of high temperature material and the standard connecting surfaces are made of an Au/Ni plating.

For further information or if you have questions, please contact us.



René Moreillon,
Corporate Product Director