



Villeurbanne, 15/10/2007

General Management Ferraz Shawmut  
RE : European Directive on the restriction of  
Hazardous substances (RoHS)

Dear Sir or Madam,

The European directive on restriction of hazardous substances makes it mandatory to limit the use of 6 toxic substances in the electrical and electronic equipment listed in appendix since July 2006. Generally, it does not apply to our products, but to electrical equipments in which some of our components may be integrated. In this last case, i.e. integrated in electrical equipments, our components comply with that directive.

We have fully investigated the contents of the incriminated substances in our products. That investigation has shown that we were already compliant with regards to mercury, PBBs and PBDEs. We have undertaken to comply with the directive as regards the cadmium, hexavalent chromium and lead contents in any of our components that fall into its scope before the deadline of July 2006 and we did it. Then, we have integrated this requirement in our specifications for new products, even when they are not in the scope of the directive. We continue to watch up this directive's changes so as to be ready to implement its potential evolutions.

On our Web site [www.ferrazshawmut.com](http://www.ferrazshawmut.com), you will find assistance in determining what your situation is versus the directive, the current status of all our product ranges, and scheduled dates for compliance.

We at FERRAZ SHAWMUT consider it a duty to enhance the safety of people and property with our electrical protection solutions while contributing to the protection of an environmental heritage that belongs to all of us. The compliance of our products with this directive is in complete harmony with the spirit of our mission.

Yours faithfully,



Catherine JAGU  
VP, Quality - Environment

Appendix: list of electrical and electronic equipment affected by the directive on restriction of hazardous substances nb. 2002/95/CE of 27 January 2003

Electrical and electronic equipment designed for use at a voltage less than 1000 V in AC or 1500 V in DC.

In the following applications

1. Large household appliances
2. Small household appliances
3. Computer and telecommunications equipment
4. Consumer equipment
5. Lighting equipment
6. Electrical and electronic tools (with the exception of large-scale stationary industrial tools)
7. Toys, leisure and sports equipment
10. Automatic dispensers