

European RoHS Directive



Compliance of Crouzet Products

The Directive 2002/95/CE issued by the European Parliament and Council , dated January 27, 2003, is applicable as of July 1st, 2006, and imposes significant restrictions on the use of lead, mercury, hexavalent chromium, cadmium and flame retardants of the PBB (polybrominated diphenyl) and PBDE (polybrominated diphenyl ether) types.

In line with ISO 14001 certification, Crouzet has implemented an RoHS project structure to analyse, and select those action items necessary to eliminate these materials from our product range :

- ✿ Identify substitutes to anticipate as early as possible the prohibitions related to this new Directive.
- ✿ Qualification of suppliers in order to be able to use these substitutes.
- ✿ Manufacturing Engineering and validation of the products modified.
- ✿ Set up action plans to guarantee quality and reliability.
- ✿ Launch new offers on the market.

General Management has decided to put this project high on the priority list across the entire company.

A handwritten signature in black ink, appearing to read 'M. Rollet', is written over a faint background image of a person's hands holding a document.

Monsieur Martial ROLLET
Industrial & Quality Director
November 2004

