

March 2016

China RoHS: Measures for the Administration of the Pollution Control of Electronic Information Products

As of June 1, 2007, Crydom's products (Crydom and Crouzet brands) are in compliance with the China RoHS requirements. These requirements were incorporated into the related processes and procedures.

- **Requirements for concentration limits for certain hazardous substances in electronic information products (SJ/T 11363-2006).**

Lead – 0.1%

Mercury – 0.1%

Cadmium – 0.01%

Hexavalent chromium – 0.1%

Polybrominated biphenyl – 0.1%

Polybrominated diphenyl ether – 0.1%

Crydom products (Crydom and Crouzet brands) do not contain Cadmium, Mercury, Hexavalent Chromium, Polybrominated Biphenyls (PBB), or Polybrominated Diphenyl Ether (PBDE) as either intentionally added ingredients or as unintended impurities in concentrations exceeding China regulatory limits.

- **Marking control of pollution caused by electronic information product (SJ/T 11364-2006)**



Crydom Inc.

2475 Paseo de la Americas
San Diego, CA 92154

+1 (877) 502 5500 Tel
+1 (619) 210 1590 Fax

www.crydom.com
www.sensata.com

All of Crydom's products shipped to any customer will be marked with the Peoples Republic of China applicable pollution control logo.



Any Crydom product that contains toxic or hazardous substances or elements carries this logo label. In addition, a Material Declaration Sheet is attached to every shipment.

Sincerely,

A handwritten signature in blue ink, appearing to read "Oscar Rivera", enclosed in a thin black rectangular border.

Oscar Rivera
Engineering Director
Solid State Relays (Industrial Sensing)
Crydom Inc.

crydom

The World Depends on Sensors and Controls