

November 15, 2005

To Our Valued Customer,

Colder Products Company manufactures quick disconnect couplings and connections made from a variety of metal, plastic, and elastomeric raw materials. The purpose of this statement is to clarify the position of Colder Products Company on compliance with “**The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (European Council Directive 2002/95/EC)**,” commonly referred to as “RoHS.”

According to our suppliers and to the best of our knowledge, the raw materials and manufacturing processes used in the following product lines, do not possess levels of cadmium, lead, mercury, hexavalent chromium, PBB or PBDE beyond acceptable limits as identified in the RoHS regulation. However, be advised that Colder Products Company does not test products for these substances.

APC	HFC57	NS4	PMC12
EFC12	LC	NS6	RPN
FL	MC	NSH	SMC
HFC12	MPC	PLC	Softube®
HFC35	MPU	PLC12	STC
HFC39	MPX	PMC	UDC

Furthermore, with the addition of each new product introduction, Colder Products Company will require that newly specified materials and processes are compliant with the 2002/95/EC, RoHS regulation.

Thank you for your interest in Colder Products Company quick disconnect couplings and connections. CPC looks forward to continuing our support of your application(s). Please, contact us with any further needs.

Kind Regards,



Tim Jacobson
Product Manager