



November 2, 2009

DECLARATION OF CONFORMITY

- PRODUCT:** Custom Control Sensors “DUAL-SNAP” OEM manufacturer of adjustable standard and custom pressure, temperature and flow switches.
- SERIES:** Manufacturer of product series listed to the full range of Pressure, Differential, and Temperature Switches in different configurations: 604, 607, 608, 611, 642, 646, 672, 673, 674, 675, 690, 6200, 6400, 6700, 6800, 6900, 6905 and 6906.
- MANUFACTURER:** Custom Control Sensors, Inc. 21111 Plummer Street Chatsworth, CA 91311 USA.
- COMPLIANCE WITH** EU Directive 2002/95/EC on the Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) and Directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE)

I declare that above-referenced equipment/series of pressure and temperature switches, to which this declaration relates, is in general conformity with the Annex 1A of EU Directive 2002/95/EC and 2002/96/EC directive’s exempt Category 9 equipment and CCS are committed to fully meeting the requirements of this directive.

The RoHS directive of the European Union has been in effect as of July 1, 2006.

The directive bans entry into Europe of certain products or components based on specified limits of certain hazardous substances. Details of the directive can be found at:

http://ec.europa.eu/environment/waste/weee_index.htm.

As of July 1, 2006, unless a product falls into an “exempt” category, no product containing more than the substance limits shown below will be allowed into Europe:

- Lead (Pb) 0.1 % by weight per homogeneous material*.
- (Pb limit exceptions: 4.0 % for copper alloy/brass, 0.4 % for aluminum, and 0.35 % for steel).
- Mercury (Hg) 0.1 % by weight per homogeneous material.
- Hexavalent chromium (Cr (VI)) 0.1 % by weight per homogeneous material.
- Polybrominated biphenyls (PBB) 0.1 % by weight per homogeneous material.
- Polybrominated diphenyl ethers (PBDE) 0.1 % by weight per homogeneous mat’l.
- Cadmium (Cd) 0.01 % by weight per homogeneous material.

Note: *Where, “homogeneous material” is a material that cannot be mechanically disjointed.

These substances may be present in raw materials, components, platings, assemblies, or introduced during various manufacturing process operations (e.g., cleaning or machining).

The new Regulations came into force on **1 February 2008**, but replace similar Regulations that came into force on 1 July 2006. The requirements based on the Department for Business Innovation & Skills “BIS”, dated June 2009 “Government Guidance Notes at: <http://www.berr.gov.uk/files/file52010.pdf>

The RoHS Regulations apply to all EEE containing hazardous substances put on the market in the UK on or after 1 July 2006, which falls into any of the eight broad categories listed in Annex A. Annex A also includes indicative (but not exhaustive) examples of products under each of the categories. The Regulations specify a voltage range within which the products in the eight categories must fall in order to come within the scope. This is up to and including 1,000 volts AC or up to and including 1,500 volts DC.

For specific RoHS product requirement you can also check the CCS website (www.ccsdualsnap.com) for status updates on CCS product RoHS compliance.

If you are planning to install CCS products in equipment that needs to comply, please contact us immediately so that we can assist you in your compliance goals.

Please call either Jon Dregne – Director of Sales and Marketing or Zackary Batsalkin – Engineering Manager Industrial Division.

AUTHORIZED SIGNATURE:



Zackary Batsalkin
Engineering Manager - Industrial Division
Standard Compliance - Authorized Representative