February 12, 2013

Subject: RoHS Compliance Statement for the restriction of lead, mercury, cadmium and hexavalent chromium PBB, PBDE, including Octa-BDE, Penta-BDE, Deca-BDE, in electronic equipment and use of PFOA and PFOS in metal plating processes.

Dear Customer,

TURCK is committed to producing and developing products that are ecologically responsible. As a result of this commitment we are producing products that are compliant to the European Directive 2011/65/EC restricting the use of Hazardous Substances which went into effect January 2, 2011.

Connectivity Products manufactured at our facility in Plymouth, MN and Saltillo, Mexico have been converted to lead free solder and RoHS compliant components as of April 15, 2006.

Currently nearly 100% of TURCK Control Products comply to the list of reduced or elminated chemicals or compounds as defined by the RoHS2 directive 2011/65/EC.

While many of Turcks products comply with the Reduction of Harzordous Substances RoHS standard. The use of Turck products in industrial applications are exempt until July 22, 2017. Under RoHS2 2011/65/EC Article 4.4.E.products used in “large-scale industrial and ”large-scale fixed installations” are exempt from complying therefore not requiring CE marking until July 22, 2017.

Lead or lead containing compounds have not been intentionally added or have been in contact with units (Pbf). Mercury or mercury containing compounds have not been intentionally added or been in contact with the units.

Damian Pike

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Director of Quality

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