

Revised
14 February 2017

Declaration of Conformity
RoHS 2 Directive 2011/65/EU
WEEE Directive 2012/19/EU
Directive 2006/122/EC

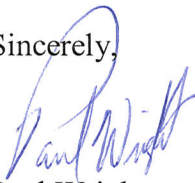
In accordance with the provisions of **Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment** (hereafter referred to as RoHS 2) and other directives as specified above, CIRCOR- Energy, dba: CIRCOR Instrumentation **OR** HOKE Incorporated **OR** GO Regulator **OR** CIRCLE SEAL CONTROLS, INC, 405 Centura Court, Spartanburg, South Carolina 29305, USA does hereby declare that all products (with noted exceptions below) and packaging is in conformance with the requirements of the above-specified directives and contain zero levels of the following restricted hazardous substances:

Lead (Pb)
Mercury (Hg)
Hexavalent Chromium (Cr(VI))
Cadmium (Cd)
Polybrominated biphenyl flame retardants (PBB)
Polybrominated diphenyl ether flame retardants (PBDE)
Polychlorinated biphenyls (PCB)
Perfluorooctane sulfonates (PFOS)

-Exemption 6(b) applies for all aluminum products containing up to 0.4% lead by weight.
-Exemption 6(c) applies for all brass products containing up to 4% lead by weight.
-All GO Regulators & GO Vaporizing Regulators, Steam Heated are fully RoHS 2 compliant.
-Products not currently RoHS 2 compliant include the following exceptions: GO Vaporizing Regulators, Electrically Heated (MV-1 series, HPR-2 series, HPR-2XW series, CV series, DHR series), CSC PRD and HOKE Fusible fittings.

Please contact Mr. Paul Wright should any questions arise in regards to this Declaration of Conformity.

Sincerely,



Paul Wright
Engineering Supervisor
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