

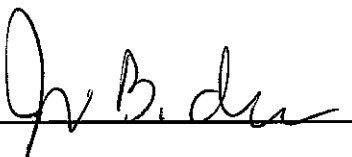
Ceramic Magnetics, Inc.

A NATIONAL MAGNETICS GROUP COMPANY

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Compliance to European RoHS standard

All ferrite parts manufactured by Ceramic Magnetics are compliant and have always been compliant to the RoHS standard (Restriction of Hazardous Substances, Directive 2002/95/EC) which restricts hazardous material content in products that is sold into Europe. The Parylene coated ferrite of Ceramic Magnetics has been tested at West Coast Analytical Service, and has been found to be RoHS compliant. The RoHS regulation requires certain non-exempt products must contain less than 0.1% lead (Pb), mercury (Hg), hexavalent chromium (Cr+6), polybrominated biphenyls (PBB), and polybrominated diphenylethers (PBDE), and less than 0.01% cadmium (Cd). We had our ferrite tested by screening samples for Cd, Cr, Pb, Hg, and Br by x-ray fluorescence spectrometry (XRF) and found all the aforementioned elements to be below the 0.01 wt % detection limit making our material RoHS compliant.

Signed:  Date: 1/15/15

John B. Ings, Ph. D. Quality Manager, Ceramic Magnetics