

41 Woodford Avenue  
Plainville, CT 06062 USA  
7 June 2007

## Declaration

With reference to Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment,

After diligent inquiry, GE has confirmed that the materials and parts provided to GE by our suppliers comply with the material content provisions of the Directive.

I can inform you that GE Consumer and Industrial does not use substances based on lead, mercury, hexavalent Chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE) in the manufacture of CR460 Electrically or Mechanically Held Lighting Contactors and its accessories CR460 or CR463.

Additionally, GE Consumer and Industrial does not use substances based on cadmium, except in the power contacts, which contain cadmium-oxide. However, the use of cadmium in the electrical contacts of lighting contactors is allowed per Directive 91/338/EC (\*) amending Directive 76/768/EC (\*\*).

(\*) OJ L 186, 12.7.1991, p. 59

(\*\*) OJ L 262, 27.9.1976, p. 201

The products covered by this Declaration are as follows:

Open type CR463, followed by L or M, followed by 1 – 9, B, C or D, followed by 0 - 8, followed by A, B, C, D, E, M, N, P, or R, followed by C, D, J, L, S, N, T, U, or Y, followed by A, B, C, D, E, F, G, H, or J, followed by 0, followed by 0.

Factory / Field Installable Accessories – Coil kit, type CR460XC followed by C, D, J, L, S, N, T, U, or Y.

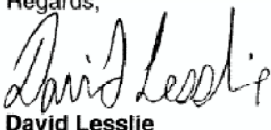
Power pole kit; type CR460XP followed by 31 or 32.

Auxiliary contact block kit, type CR460XB followed by 1 or 2.

Main base kit, type CR460B followed by A, C, D, J, L, S, N, T, U, or Y.

Mechanically held control module kit, type CR460XM followed by B, C, D, E, M, N, P, or R.

Regards,



**David Leslie**

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