



EC – Declaration of Conformity

1 JAN 2013

Flowline, Inc. (Manufacturer)
10500 Humbolt Street
Los Alamitos, California 90720

I, the undersigned, hereby declare that the *Strobe Alert* product specified below,

Part Number(s): LC09-1004 / LC10-1004

which are the subject of this declaration, are in conformity with the following standard:

<i>Terms of directive EMC 89 / 336 EEC</i>	<i>Title and / or Number and date issue of the standard to which Conformity is Declared.</i>
Electrical equipment for measurement, control and laboratory use – EMC requirement	EN50082-2 (immunity) EN55011 (emission)

All tests were performed at CKC Laboratories, Inc. located at 5473A Clouds Rest Mariposa, CA 95338 on Oct 4 through Oct 20, 2007 and are on file under report number: CE96-79.

On behalf of FLOWLINE Inc.

A blue ink signature of Thuan Nguyen, written in a cursive style with a long horizontal flourish at the end.

Thuan Nguyen
Quality Manager



RoHS2 Certification

This certification is in reference to the European's Union's (E.U.) request for compliance to the restriction of Hazardous Substances (RoHS2) directive. The RoHS directive (2011/65/EU) banned the use of four metals (Hg – Mercury, Pb – Lead, Cr(VI) – Hexavalent Chromium and Cd – Cadmium) and two flame retardants (Polybrominated biphenyls – PBB and Polybrominated diphenyl ethers - PBDE) in electronic products sold in Europe beginning July 21, 2011.

Since our products are designed to monitor and control substances in the environment, one of our biggest concerns is having minimal environmental impact. Flowline has decided to manufacture all new products within the specified guideline. All components and materials purchased for inclusion in our products are RoHS2 compliant.

If you have any further question, please feel free to contact me.

Sincerely,

Thuan Nguyen
Flowline Quality Assurance Manager
10500 Humbolt Street
Los Alamitos, CA 90720
(562) 598-3015

10500 HUMBOLT STREET / LOS ALAMITOS, CA 90720 / (562) 598-3015 / FAX (562) 431-8507
www.flowline.com