

3511 Charter Park Drive San Jose, CA 95136 800-959-4014 www.nktechnologies.com

MANUFACTURER'S DECLARATION OF CONFORMITY

We: Neilsen-Kuljian, Inc. / NK Technologies

3511 Charter Park Drive

San Jose, California, USA 95136

Phone 408-871-7520 Fax 408-871-7515

hereby declare under our own responsibility that the products:

TRADEMARK: NK TECHNOLOGIES - NEILSEN-KULJIAN - SENTRY

MODEL SERIES: AS1, AS3, ASM, AT, ATR, DS3, DT, AG, 225, 245, 250, SC225, SC245, SC250, 100

series, 200 series, 500 series

to which this declaration relates is in conformity with the following standards or other normative documents subject to installation, maintenance, and use conforming to their intended purpose, to be the applicable regulations and standards, to the supplier's instructions and to the accepted rules of art, the products comply with the provisions of the following European Directives:

EMC Directive 2004/108/EC

EN 61326-1: 2012 (2nd Edition)

IEC 61000-4-2 (2008)

IEC 61000-4-3 (2006) + A2(2010)

IEC 61000-4-4 (2008)

IEC 61000-4-6 (2008)

156 (1000) (2000)

IEC 61000-4-8 (2009)

: ± 4kV Contact Discharges; ±8kV Air Discharges

: 10v/M am @ 1kHz, 80% (80MHz-1GHz)

: 3v/M (1.4 - 2.7 GHz)

 $: \pm 2kV$ on power supply $/ \pm 1kV$ on I/O

: 3V AM @ 1kHz, 80% (150kHz-80MHz)

 $\pm 30A/M (50Hz \& 60Hz)$

Low Voltage Directive 2006/95/EC

IEC 61010-1:2010 (3rd Edition)

Authorized Signatory

Name: Philip Gregory

Title: President

Signature:

Date: 22 February 2012