

# EC DECLARATION OF CONFORMITY

in accordance with EN 45014

**Manufacturers Name:** Nematron Corporation  
**Manufacturers Address:** 5840 Interface Drive, Suite 100  
Ann Arbor, MI 48103, USA

## Declares under our sole responsibility that the product:

**Product name:** Industrial workstation  
**Model:** iPC1X50 or iPC2150 where 'X' may be 5, 7, or 9, which describes the display size. May be followed by W, WT, T, KP, KPT, or Blank, followed by any alphanumeric characters which describe additional product options.  
**Product Options:** This declaration covers all options of the above product which bear the CE Marking.

## Is in conformity with the following standards or other normative documents:

**Low Voltage Directive 2006/95/EC:** EN 60950-1:2006/A12:2011  
Information technology equipment – Safety – Part 1: General Requirements  
**EMC Directive 2004/108/EC:** EN 61326-1:2006  
Electrical Equipment for measurement, control and laboratory use – EMC requirements – Part 1: General requirements

## Supplementary Information:

The product herewith complies with the requirements of the Low Voltage Directive 2006/95/EC and the EMC Directive 2004/108/EC.

The Nematron model iPC1X50 and iPC2150 were tested for EMC compliance as an apparatus within a system as described in the relevant EMC test files. This equipment is classified Group 1, Class A per CISPR 11:2003 which is applied in accordance with EN 61326:2006.

Ann Arbor, Michigan, USA.

1 Oct 2015



**Location**

**Issue  
Date**

**Ralph Damato  
VP Product Management, Nematron Corp**