



TELEDYNE DALSA
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EC & FCC DECLARATION OF CONFORMITY

We: Teledyne DALSA Industrial Products Inc.
700 Technology Park Drive
Billerica, MA 01821
USA

Declare under sole legal responsibility that the following products conform to the protection requirements of council directive 2004/108/EC on the approximation of the laws of member states relating to electromagnetic compatibility:

BOA Smart Camera Series (includes BOA Smart Cameras and BOA NEXUS)

The products to which this declaration relates are in conformity with the following relevant harmonized standards, the reference numbers of which have been published in the Official Journal of the European Communities:

EN55011:2009, A1:2010
EN55022:2010
EN61000-4-2:2008
EN61000-4-3:2006, A1:2007, A2:2010
EN61000-4-4:2004
EN61000-4-5:2005
EN61000-4-6:2008
EN61000-4-8:2009
EN61000-4-11:2004

Further declare under our sole legal responsibility that the product listed conforms to the code of federal regulations CFR 47 part 15 (2008), subpart B, for a class A product.

Billerica, Massachusetts
Location

May 31st 2013
Date

Steve Geraghty
Vice-President Operations

Exceptions

BOA accessory modules (PN: PL-100, PL-200-IOE, PL-200-IO and PL-200-E) are not covered by this Declaration of Conformity. Although the PL modules are considered finished appliances they were designed to be incorporated into other apparatus (i.e. protected control panels). Therefore the EC certification is not required by these modules.

Below is an extract from the “Guide for the EMC Directive 2004/108/EC (8th February 2010)” that describes the exclusion rule.

1.2.1 Finished appliances

A finished appliance is any device or unit that delivers a function and has its own enclosure.

A finished appliance is considered as apparatus in the sense of the EMC Directive, if it is **intended for the end-user** and thus has to fulfill all the applicable provisions of the Directive.

When the finished appliance is intended exclusively for an industrial assembly operation for incorporation into other apparatus, it is not apparatus in the sense of the EMC Directive and consequently the EMC Directive does not apply.

As a consequence, the PL modules should always be incorporated inside an enclosure which is to be CE certified in his global entity.