

## EU Declaration of Conformity

### Object of Declaration: AI SERIES

The object of the declaration described above is in conformity with the relevant European Union harmonization legislation.

### Applied Council Directives:

- Low Voltage Directive 2014/35/EU
- Electromagnetic Compatibility Directive 2014/30/EU
- Restriction of Hazardous Substances Directive 2011/65/EU
- Waste Electrical and Electronic Equipment Directive 2012/19/EU
- Registration, Evaluation, Authorisation and Restriction of Chemicals Directive 2006/121/EC

### Standards to which Conformity is Declared:

- EN 60950-1:2006+A2:2013, Information Technology Equipment – Safety  
— General Requirements
- EN 55032:2012, Electromagnetic Compatibility of Multimedia Equipment  
— Emission Requirements
- EN 55024:2010, Information Technology Equipment — Immunity Characteristics  
— Limits and Methods of Measurement
- EN 50581:2012, Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
- EN 50419:2006, Marking of electrical and electronic equipment in accordance with Article 11(2) of Directive 2002/96/EC (WEEE)

### Manufacturer:

Contemporary Control Systems, Inc.  
2431 Curtiss Street  
Downers Grove, IL 60515 USA

### Authorized Representative:

Contemporary Controls Ltd  
14 Bow Court, Fletchworth Gate  
Coventry CV5 6SP UK

### Type of Equipment: Industrial local area network active hub

#### Models:

AI2-485	AI2-485X	AI2-CXB	AI2-TPB
AI2-485/FOG-ST	AI2-485X/FOG-ST	AI2-CXB /FOG-ST	AI2-TPB/FOG-ST
AI3-485	AI3-485X	AI3-CXS	AI3-TB5
AI3-485/FOG-ST	AI3-485X/FOG-ST	AI3-FOG-ST/485	AI3-FOG-ST/485X
AI3-FOG-ST/CXB	AI3-FOG-ST/TB5		

The product models specified above conform to the listed directives and standards. This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signed for and on behalf of: Contemporary Controls  
2431 Curtiss Street  
Downers Grove, IL 60515

George Karones,  
Operations Manager



July 7, 2016

