



# EU Declaration of Conformity

**Product Name :** Programmable Logic Controller

Rev.11

**Product identification (catalogue number):** AS series

See appendix for details.

are in conformity with the provisions of the following EC Directive(s) when installed in accordance with the installation instructions contained in the product documentation:

We declare under our sole responsibility that the product

**2014/35/EU**                      **Low Voltage Directive (LVD)**

**2014/30/EU**                      **Electromagnetic Compatibility Directive (EMC)**

is herewith confirmed to comply with the requirements set out in the Council Directive(s) for electrical equipment used within certain voltage limits. For the evaluation of the compliance with the Directive(s), the following standards were applied:

**LVD :** EN 61131-2: 2007

**EMC :** EN 61131-2: 2007, EN 61000-6-1: 2007, EN 61000-6-2: 2005, EN 61000-6-4: 2007/A1:2011

**Authorized representative established within the EU:**

Delta Electronics (Netherlands) BV

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Representative : Kevin Lu / Technical Head\_IABG, Delta EMEA Tel: +31 408 003 810

**The following manufacturer/importer is responsible for this declaration:**

Delta Electronics, Inc.

(Company Name)

No. 18, Xinglong Rd., Taoyuan City 33068, Taiwan.

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**Person responsible for making this declaration:**

Brad Wang

Industrial Automation Business Group / QE Manager

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(Name)

(Position/Title)

(TEL / FAX)

TAIWAN

(Place)

Jul. 16<sup>th</sup>, 2020

(Date)

Brad Wang

(legal Signature)

The first CE was taken on March 30<sup>th</sup>, 2016  
Rev.01 was issued on Aug 4<sup>th</sup>, 2016  
Rev.02 was issued on Mar 14<sup>th</sup>, 2017  
Rev.09 was issued on Jul 12<sup>th</sup>, 2019

Rev.03 was issued on Oct 26<sup>th</sup>, 2017  
Rev.04 was issued on Jan 11<sup>th</sup>, 2018  
Rev.05 was issued on Apr 19<sup>th</sup>, 2018  
Rev.10 was issued on Oct 30<sup>th</sup>, 2019

Rev.06 was issued on Nov 12<sup>th</sup>, 2018  
Rev.07 was issued on Jan 18<sup>th</sup>, 2019  
Rev.08 was issued on Mar 20<sup>th</sup>, 2019

## Appendix

Product p/n	Product description
AS320T-B	Programmable logic controller/ CPU Unit
AS320P-B	Programmable logic controller/ CPU Unit
AS300N-A	Programmable logic controller/ CPU Unit
AS332T-A	Programmable logic controller/ CPU Unit
AS332P-A	Programmable logic controller/ CPU Unit
AS324MT-A	Programmable logic controller/ CPU Unit
AS228T-A	Programmable logic controller/ CPU Unit
AS228P-A	Programmable logic controller/ CPU Unit
AS228R-A	Programmable logic controller/ CPU Unit
AS218RX-A	Programmable logic controller/ CPU Unit
AS218PX-A	Programmable logic controller/ CPU Unit
AS218TX-A	Programmable logic controller/ CPU Unit
AS08AM10N-A	Programmable logic controller/ Digital IO Unit
AS08AN01T-A	Programmable logic controller/ Digital IO Unit
AS08AN01R-A	Programmable logic controller/ Digital IO Unit
AS08AN01P-A	Programmable logic controller/ Digital IO Unit
AS16AM10N-A	Programmable logic controller/ Digital IO Unit
AS16AP11T-A	Programmable logic controller/ Digital IO Unit
AS16AP11R-A	Programmable logic controller/ Digital IO Unit
AS16AP11P-A	Programmable logic controller/ Digital IO Unit
AS16AN01T-A	Programmable logic controller/ Digital IO Unit
AS16AN01R-A	Programmable logic controller/ Digital IO Unit
AS16AN01P-A	Programmable logic controller/ Digital IO Unit
AS32AM10N-A	Programmable logic controller/ Digital IO Unit
AS32AN02T-A	Programmable logic controller/ Digital IO Unit
AS64AM10N-A	Programmable logic controller/ Digital IO Unit
AS64AN02T-A	Programmable logic controller/ Digital IO Unit
AS04AD-A	Programmable logic controller/ Analog IO Unit
AS04DA-A	Programmable logic controller/ Analog IO Unit
AS06XA-A	Programmable logic controller/ Analog IO Unit
AS04RTD-A	Programmable logic controller/ Analog IO Unit
AS04TC-A	Programmable logic controller/ Analog IO Unit
AS02LC-A	Programmable logic controller/ Analog IO Unit

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Product p/n	Product description
AS08AD-B	Programmable logic controller/ Analog IO Unit
AS08AD-C	Programmable logic controller/ Analog IO Unit
AS06RTD-A	Programmable logic controller/ Analog IO Unit
AS08TC-A	Programmable logic controller/ Analog IO Unit
AS00SCM-A	Programmable logic controller/ Various & Communication IO Unit
AS01DNET-A	Programmable logic controller/ Various & Communication IO Unit
AS-FCOPM	Programmable logic controller/ function card
AS-FEN02	Programmable logic controller/ function card
AS-F2DA	Programmable logic controller/ function card
AS-F2AD	Programmable logic controller/ function card
AS-F232	Programmable logic controller/ function card
AS-F422	Programmable logic controller/ function card
AS-F485	Programmable logic controller/ function card
AS-FPFN02	Programmable logic controller/ function card
AS-PS02	Programmable logic controller/ Switching Power Supply Module
AS-PS02A	Programmable logic controller/ Switching Power Supply Module
AS02PU-A	Programmable logic controller/ Position Unit
AS04PU-A	Programmable logic controller/ Position Unit
AS516E-B	Programmable logic controller/ Motion Unit
AS524C-B	Programmable logic controller/ Motion Unit
AS04SIL-A	Programmable logic controller/ Digital & Communication IO Unit
AS-FOPC02	Programmable logic controller/ function card

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