



## EC Declaration of Conformity

Product Name : AC Motor Drive(ACTIVE FRONT END)

Rev.01

Product identification (catalogue number): AFE2000 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 61800-5-1: 2007

EMC : EN61800-3: 2004/A1:2012

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation: Directives 2006/95/EC and 2004/108/EC(until April 19th, 2016) and Directive 2014/35/EU and 2014/30/EU(from April 20th, 2016).

The following manufacturer/importer is responsible for this declaration:

Delta Electronics, Inc.

(Company Name)

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

(Company Address)

Person responsible for making this declaration:

Brad Wang

(Name)

Industrial Automation Business Group / QE Manager

(Position/Title)

886-3-362-6301 / 886-3-362-7267

(TEL / FAX)

TAIWAN

(Place)

March 1<sup>st</sup>, 2017

(Date)



(legal Signature)

The first CE was taken on Mar. 17<sup>th</sup>, 2011.



## Appendix

Product p/n	Product description
AFE075A23A	ACTIVE FRONT END 10HP 230V
AFE075A43A	ACTIVE FRONT END 10HP 460V
AFE150A43A	ACTIVE FRONT END 20HP 460V
AFE150A23A	ACTIVE FRONT END 20HP 230V
AFE220A23A	ACTIVE FRONT END 30HP 230V
AFE220A43A	ACTIVE FRONT END 30HP 460V
AFE370A23A	ACTIVE FRONT END 50HP 230V
AFE370A43A	ACTIVE FRONT END 50HP 460V
AFE450A43A	ACTIVE FRONT END 60HP 460V
AFE750A43A	ACTIVE FRONT END 100HP 460V

The first CE was taken on Mar. 17<sup>th</sup>, 2011.