

EU Declaration of Conformity



Servotronics Motion Technology Development (Shenzhen) Ltd.

13B01, Block B, Kelu Building, No. 99 Baoshen Road, Songpingshan Community, Xili Street,
Nanshan District, Shenzhen, Guangdong, China

Name of product: Servo Drive

Identification/ Type No.: BD3E-xxx2AAPy-** (xxx can be 1D6, 2D8, 5D5, 7D6, 012, to indicate Rated output current; y can be 2 or blank, APy indicate Communication interface; * can be blank, 0 to 9, a to z, A to Z, which does not impact protective safety, only for specific customer requirements, to indicate Customized Option.)

BD3E-xxx4DAPy-** (xxx can be 3D5, 5D4, 8D4, 012, to indicate Rated output current; y can be 2 or blank, APy indicate Communication interface; * can be blank, 0 to 9, a to z, A to Z, which does not impact protective safety, only for specific customer requirements, to indicate Customized Option.)

are designed according to the EC Directives when functioning with the instructions of installation in user manual.
We here to make the declaration that

2014/30/EU

Electromagnetic Compatibility (EMC)

2014/35/EU

Low Voltage Directive (LVD)

2011/65/EU (amending by (EU)2015/863)

Restriction of Hazardous Substances (RoHS)

is in sure to follow the requirements arranged by Council Directive relating to electrical equipment designed for use within certain voltage limits. The evaluation of Directives is supported by standards as follows:

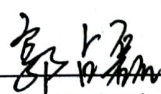
For LVD: EN 61800-5-1: 2007 +A1:2017+A11:2021

For EMC: EN 61800-3: 2018

For RoHS: EN 63000: 2018

Person responsible for making this declaration:

Shanghai China 2026.5.15 Gao Zhan Lei P.M.
(place and date of issue) (position)


(signature)