## **DECLARATION OF CONFORMITY**

CE

Name of company: CINCON ELECTRONICS CO., LTD.

Address:

No. 8-1 Fu Kung RD. Fu Hsing Park, Fu Hsing Hsiang,

Chang Hua Hsien, Taiwan, R.O.C.

Declares that the product

Open Frame

CFM100M050; CFM100M075; CFM100M090; CFM100M120; CFM100M150; CFM100M180; CFM100M240; CFM100M280; CFM100M360; CFM100M480

referred to this declaration conforms with the standard(s) or directive(s) as far as applicable:

Product Safety Standard:

EN60601-1: 2006+A11+A12

EN60950-1: 2006+A11+A1+A12+A2

**EMC Standards** 

EN60601-1-2: 2015

EN55011: 2009 +A1:2010

EN61000-3-2: 2014 EN61000-3-3: 2013 IEC61000-4-2: 2008 IEC61000-4-3: 2010 IEC61000-4-4: 2012 IEC61000-4-5: 2014 IEC61000-4-6: 2013

IEC61000-4-8: 2009 IEC61000-4-11: 2004

EN55022: 2010 +AC:2011, Class B EN55032: 2012 +AC:2013 Class B

EN55024: 2010 EN61204-3: 2000 EN61000-6-1: 2007

EN61000-6-3: 2007 +A1:2011 + AC:2012

Directives

93/42/EEC (Medical Device Directive)

Low Voltage Directive 2014/35/EU

EMC Directives

2014/30/EU

ErP Directives

2009/125/EU

RoHS Directive

2011/65/EU

This product must be used within other equipment and must not operated as a stand alone product.

The company named above will keep on file for review the following technical documentation:

· Technical drawings

·Other technical documentation

Manufacturer

Signature: Johnson Chang

an Johnson Chang / Dragidant

Date: Jun. 19. 2017

Name: