



**Shenzhen Toby Technology Co., Ltd.**

1A/F, Bldg. 6, Yusheng Industrial Zone, The National Road No. 107

Xixiang Section 467, Xixiang, Bao'an, Shenzhen, Guangdong

Tel: 0755-26509301 Fax: 0755-26509195 www.tobylab.cn

## **CERTIFICATE OF CONFORMITY**

**Certificate No.: TB160412495**

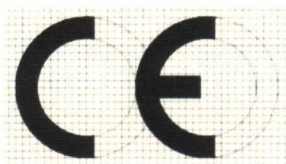
**Applicant** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : 5-6F, Bldg. 4, Minqi Technology Park, Lishan Rd., Nanshan Area,  
Shenzhen 518055, China  
**Manufacturer** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : 5-6F, Bldg. 4, Minqi Technology Park, Lishan Rd., Nanshan Area,  
Shenzhen 518055, China  
**Product** : EN600 INVERTER  
**Brand Name** : ENC  
**Model(s)** : EN600-4T0022G/0037P (Please see the Annex)

**Test Standard(s):**

**EN 61800-3: 2004+A1: 2012.**

The EUT described above has been tested by us with the listed standards according to the Council Directive 2014/30/EU relating to electromagnetic compatibility, and found in compliance with all essential requirements of the Directive. It is possible to use CE marking to demonstrate the compliance with the EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: TB-EMC147620.





**Shenzhen Toby Technology Co., Ltd.**

1A/F,Bldg.6,Yusheng Industrial Zone,The National Road No.107

Xixiang Section 467,Xixiang,Bao'an,Shenzhen,Guangdong

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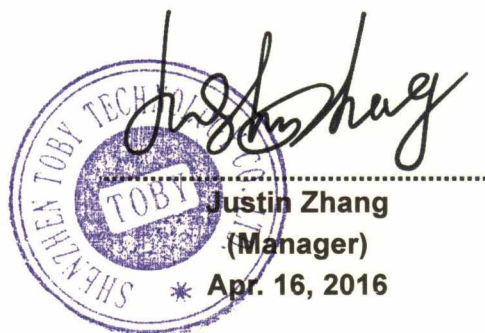
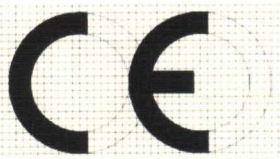
## CERTIFICATE OF CONFORMITY

Certificate No.: TB160412495

### Annex

#### The Series Model(s)

EN600-2S0004, EN600-2S0007, EN600-2S0015, EN600-2S0022, EN600-2S0037,  
EN600-2S0055, EN600-2S0075, EN600-2S0110, EN600-2S0150, EN600-2S0185,  
EN600-2S0220, EN600-2S0300, EN600-2S0370, EN600-2S0450, EN600-2S0550,  
EN600-2S0004B, EN600-2S0007B, EN600-2S0015B, EN600-2S0022B, EN600-2S0037B,  
EN600-2T0004, EN600-2T0007, EN600-2T0015, EN600-2T0022, EN600-2T0037,  
EN600-2T0055, EN600-2T0075, EN600-2T0110, EN600-2T0150, EN600-2T0185,  
EN600-2T0220, EN600-2T0300, EN600-2T0370, EN600-2T0450, EN600-2T0550,  
EN600-4T0007G/0015P, EN600-4T0015G/0022P, EN600-4T0037G, EN600-4T0055P,  
EN600-4T0037G/0055P, EN600-4T0055G/0075P, EN600-4T0075G/0110P,  
EN600-4T0110G/0150P, EN600-4T0150G/0185P, EN600-4T0185G/0220P,  
EN600-4T0220G/0300P, EN600-4T0300G/0370P, EN600-4T0370G/0450P,  
EN600-4T0450G/0550P, EN600-4T0550G/0750P, EN600-4T0007G/0015PB,  
EN600-4T0015G/0022PB, EN600-4T0022G/0037PB, EN600-4T0037GB, EN600-4T0055PB,  
EN600-4T0037G/0055PB, EN600-4T0055G/0075PB, EN600-4T0075G/0110PB,  
EN600-4T0110G/0150PB, EN600-4T0150G/0185PB, EN600-4T0185G/0220PB,  
EN600-4T0220G/0300PB, EN600-4T0300G/0370PB, EN600-4T0370G/0450PB,  
EN600-4T0450G/0550PB, EN600-4T0550G/0750PB, EN600-5T0007G/0015P,  
EN600-5T0015G/0022P, EN600-5T0022G/0037P, EN600-5T0037G, EN600-5T0055P,  
EN600-5T0037G/0055P, EN600-5T0055G/0075P, EN600-5T0075G/0110P,  
EN600-5T0110G/0150P, EN600-5T0150G/0185P, EN600-5T0185G/0220P,  
EN600-5T0220G/0300P, EN600-5T0300G/0370P, EN600-5T0370G/0450P,  
EN600-5T0450G/0550P, EN600-5T0550G/0750P







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# CERTIFICATE OF CONFORMITY

Certificate No.: TB160412496

**Applicant** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : 5-6F, Bldg. 4, Minqi Technology Park, Lishan Rd., Nanshan Area, Shenzhen 518055, China  
**Manufacturer** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : 5-6F, Bldg. 4, Minqi Technology Park, Lishan Rd., Nanshan Area, Shenzhen 518055, China  
**Product** : EN600 INVERTER  
**Brand Name** : ENC  
**Model(s)** : EN600-4T0022G/0037P (Please see the Annex)

### Test Standard(s):

EN 61800-5-1:2007;  
EN 61010-1:2010.

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Shenzhen Toby Technology Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards. The CE marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. It is only valid in connection with the test report number: TB-LVD147621 and TB-LVD147670.



Justin Zhang  
(Manager)  
Apr. 16, 2016



## Shenzhen Toby Technology Co., Ltd.

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XLxiang Section 467,XLxiang,Bao'an,Shenzhen,Guangdong

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# CERTIFICATE OF CONFORMITY

Certificate No.: TB160412496

## Annex

### The Series Model(s)

EN600-2S0004, EN600-2S0007, EN600-2S0015, EN600-2S0022, EN600-2S0037, EN600-2S0055,  
EN600-2S0075, EN600-2S0110, EN600-2S0150, EN600-2S0185, EN600-2S0220, EN600-2S0300,  
EN600-2S0370, EN600-2S0450, EN600-2S0550;

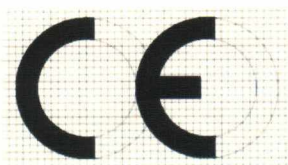
EN600-2S0004B, EN600-2S0007B, EN600-2S0015B, EN600-2S0022B, EN600-2S0037B;

EN600-2T0004, EN600-2T0007, EN600-2T0015, EN600-2T0022, EN600-2T0037, EN600-2T0055,  
EN600-2T0075, EN600-2T0110, EN600-2T0150, EN600-2T0185, EN600-2T0220, EN600-2T0300,  
EN600-2T0370, EN600-2T0450, EN600-2T0550;

EN600-4T0007G/0015P, EN600-4T0015G/0022P, EN600-4T0037G, EN600-4T0055P,  
EN600-4T0037G/0055P, EN600-4T0055G/0075P, EN600-4T0075G/0110P, EN600-4T0110G/0150P,  
EN600-4T0150G/0185P, EN600-4T0185G/0220P, EN600-4T0220G/0300P, EN600-4T0300G/0370P,  
EN600-4T0370G/0450P, EN600-4T0450G/0550P, EN600-4T0550G/0750P;

EN600-4T0007G/0015PB, EN600-4T0015G/0022PB, EN600-4T0022G/0037PB, EN600-4T0037GB,  
EN600-4T0055PB, EN600-4T0037G/0055PB, EN600-4T0055G/0075PB, EN600-4T0075G/0110PB,  
EN600-4T0110G/0150PB, EN600-4T0150G/0185PB, EN600-4T0185G/0220PB, EN600-4T0220G/0300PB,  
EN600-4T0300G/0370PB, EN600-4T0370G/0450PB, EN600-4T0450G/0550PB, EN600-4T0550G/0750PB;

EN600-5T0007G/0015P, EN600-5T0015G/0022P, EN600-5T0022G/0037P, EN600-5T0037G,  
EN600-5T0055P, EN600-5T0037G/0055P, EN600-5T0055G/0075P, EN600-5T0075G/0110P,  
EN600-5T0110G/0150P, EN600-5T0150G/0185P, EN600-5T0185G/0220P, EN600-5T0220G/0300P,  
EN600-5T0300G/0370P, EN600-5T0370G/0450P, EN600-5T0450G/0550P, EN600-5T0550G/0750P



Justin Zhang

\* (Manager)

Apr. 16, 2016





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# CERTIFICATE OF CONFORMITY

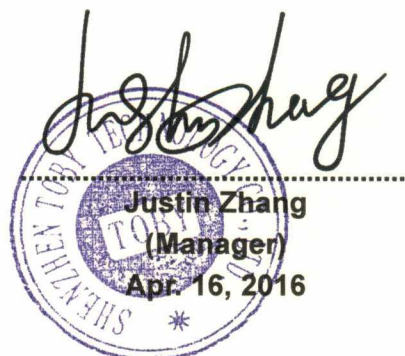
Certificate No.: TB160412498

**Applicant** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : 5-6F, Bldg. 4, Minqi Technology Park, Lishan Rd., Nanshan Area,  
Shenzhen 518055, China  
**Manufacturer** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : 5-6F, Bldg. 4, Minqi Technology Park, Lishan Rd., Nanshan Area,  
Shenzhen 518055, China  
**Product** : EN500 INVERTER  
**Brand Name** : ENC  
**Model(s)** : EN500-4T0900G/1100P (Please see the Annex)

**Test Standard(s):**

EN 61800-5-1:2007;  
EN 61010-1:2010.

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Shenzhen Toby Technology Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards. The CE marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. It is only valid in connection with the test report number: TB-LVD147623 and TB-LVD147671.





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## CERTIFICATE OF CONFORMITY

Certificate No.: TB160412498

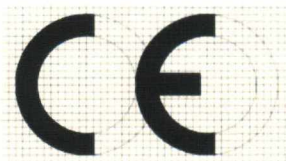
### Annex

#### The Series Model(s)

EN500-4T0750G/0900P, EN500-4T1100G/1320P, EN500-4T1320G/1600P,  
EN500-4T1600G/2000P, EN500-4T2000G/2200P, EN500-4T2200G/2500P,  
EN500-4T2500G/2800P, EN500-4T2800G/3150P, EN500-4T3150G/3550P,  
EN500-4T3550G/3750P, EN500-4T3750G/4000P, EN500-4T4000G/4500P,  
EN500-4T4500G/5000P, EN500-4T5000G/5600P, EN500-4T5600G/6300P, EN500-4T6300G;

EN500-5T0750G/0900P, EN500-5T0900G/1100P, EN500-5T1100G/1320P,  
EN500-5T1320G/1600P, EN500-5T1600G/2000P, EN500-5T2000G/2200P,  
EN500-5T2200G/2500P, EN500-5T2500G/2800P, EN500-5T2800G/3150P,  
EN500-5T3150G/3550P, EN500-5T3550G/3750P, EN500-5T3750G/4000P,  
EN500-5T4000G/4500P, EN500-5T4500G/5000P, EN500-5T5000G/5600P,  
EN500-5T5600G/6300P, EN500-5T6300G, EN500-5T7600G;

EN500-2T0750, EN500-2T0900, EN500-2T1100, EN500-2T1320, EN500-2T1600,  
EN500-2T2000, EN500-2T2200, EN500-2T2500, EN500-2T2800, EN500-2T3150,  
EN500-2T3550, EN500-2T3750



  
Justin Zhang  
(Manager)  
Apr. 16, 2016







## Shenzhen Toby Technology Co., Ltd.

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# CERTIFICATE OF CONFORMITY

Certificate No.: TB160412497

**Applicant** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : 5-6F, Bldg. 4, Minqi Technology Park, Lishan Rd., Nanshan Area, Shenzhen 518055, China  
**Manufacturer** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : 5-6F, Bldg. 4, Minqi Technology Park, Lishan Rd., Nanshan Area, Shenzhen 518055, China  
**Product** : EN500 INVERTER  
**Brand Name** : ENC  
**Model(s)** : EN500-4T0900G/1100P (Please see the Annex)

**Test Standard(s):**

EN 61800-3: 2004+A1: 2012.

The EUT described above has been tested by us with the listed standards according to the Council Directive 2014/30/EU relating to electromagnetic compatibility, and found in compliance with all essential requirements of the Directive. It is possible to use CE marking to demonstrate the compliance with the EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: TB-EMC147622.



  
Justin Zhang  
(Manager)  
Apr. 16, 2016





**Shenzhen Toby Technology Co., Ltd.**

1A/F,Bldg.6.Yusheng Industrial Zone,The National Road No.107

Xixiang Section 467,Xixiang,Bao'an,Shenzhen,Guangdong

Tel:0755-26509301 Fax:0755-26509195 www.tobylab.cn

## **CERTIFICATE OF CONFORMITY**


Certificate No.: TB160412497

### **Annex**

#### **The Series Model(s)**

EN500-4T0750G/0900P, EN500-4T1100G/1320P, EN500-4T1320G/1600P,  
EN500-4T1600G/2000P, EN500-4T2000G/2200P, EN500-4T2200G/2500P,  
EN500-4T2500G/2800P, EN500-4T2800G/3150P, EN500-4T3150G/3550P,  
EN500-4T3550G/3750P, EN500-4T3750G/4000P, EN500-4T4000G/4500P,  
EN500-4T4500G/5000P, EN500-4T5000G/5600P, EN500-4T5600G/6300P,  
EN500-4T6300G, EN500-5T0750G/0900P, EN500-5T0900G/1100P,  
EN500-5T1100G/1320P, EN500-5T1320G/1600P, EN500-5T1600G/2000P,  
EN500-5T2000G/2200P, EN500-5T2200G/2500P, EN500-5T2500G/2800P,  
EN500-5T2800G/3150P, EN500-5T3150G/3550P, EN500-5T3550G/3750P,  
EN500-5T3750G/4000P, EN500-5T4000G/4500P, EN500-5T4500G/5000P,  
EN500-5T5000G/5600P, EN500-5T5600G/6300P, EN500-5T6300G, EN500-5T7600G,  
EN500-2T0750, EN500-2T0900, EN500-2T1100, EN500-2T1320, EN500-2T1600,  
EN500-2T2000, EN500-2T2200, EN500-2T2500, EN500-2T2800, EN500-2T3150,  
EN500-2T3550, EN500-2T3750



  
Justin Zhang  
(Manager)  
Apr. 16, 2016







## Shenzhen Toby Technology Co., Ltd.

1A/F, Bldg. 6, Yusheng Industrial Zone, The National Road No. 107

Xixiang Section 467, Xixiang, Bao'an, Shenzhen, Guangdong

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# CERTIFICATE OF CONFORMITY

Certificate No.: TB160412499

**Applicant** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : 5-6F, Bldg. 4, Minqi Technology Park, Lishan Rd., Nanshan Area, Shenzhen 518055, China  
**Manufacturer** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : 5-6F, Bldg. 4, Minqi Technology Park, Lishan Rd., Nanshan Area, Shenzhen 518055, China  
**Product** : Mini AC Drive  
**Brand Name** : ENC  
**Model(s)** : EDS800-2S0002N, EDS800-2S0004N, EDS800-2S0007N, EDS800-2S0015N, EDS800-2S0022N, EDS800-4T0007N, EDS800-4T0015N, EDS800-1S0002N, EDS800-1S0004N, EDS800-1S0007N, EDS800-1S0015N, EDS830-2S0020N, EDS830-2S0007N, EDS830A-2S0020N, EDS830A-2S0022N

**Test Standard(s):**

EN 61800-3: 2004+A1: 2012.

The EUT described above has been tested by us with the listed standards according to the Council Directive 2014/30/EU relating to electromagnetic compatibility, and found in compliance with all essential requirements of the Directive. It is possible to use CE marking to demonstrate the compliance with the EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: TB-EMC147624.



Justin Zhang  
(Manager)  
Apr. 16, 2016



**Shenzhen Toby Technology Co., Ltd.**

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Xixiang Section 467,Xixiang,Bao'an,Shenzhen,Guangdong

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## **CERTIFICATE OF CONFORMITY**

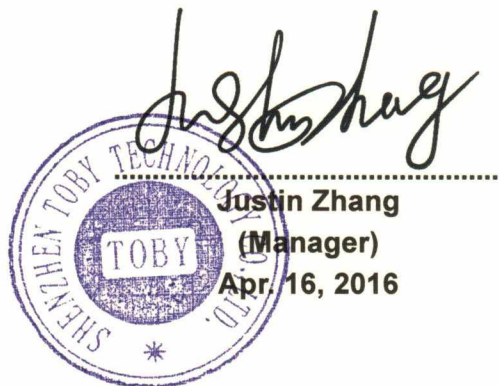
**Certificate No.: TB160412500**

**Applicant** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : 5-6F, Bldg.4, Minqi Technology Park, Lishan Rd., Nanshan Area,  
Shenzhen 518055, China  
**Manufacturer** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : 5-6F, Bldg.4, Minqi Technology Park, Lishan Rd., Nanshan Area,  
Shenzhen 518055, China  
**Product** : Mini AC Drive  
**Brand Name** : ENC  
**Model(s)** : EDS800-4T0015N, EDS800-2S0002N, EDS800-2S0004N,  
EDS800-2S0007N, EDS800-2S0015N, EDS800-2S0022N,  
EDS800-4T0007N, EDS800-1S0002N, EDS800-1S0004N,  
EDS800-1S0007N, EDS800-1S0015N, EDS830-2S0020N,  
EDS830-2S0007N, EDS830A-2S0020N, EDS830A-2S0022N

**Test Standard(s):**

**EN 61800-5-1:2007;  
EN 61010-1:2010.**

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Shenzhen Toby Technology Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards. The CE marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. It is only valid in connection with the test report number: TB-LVD147625 and TB-LVD147672.



**Justin Zhang  
(Manager)**

**Apr. 16, 2016**





**Shenzhen Toby Technology CO.,Ltd.**

1A/F.,Bldg.6 .Yusheng Industrial Zone,The National Road No.107  
Xixiang Section 467,Xixiang,Bao'an,Shenzhen,Guangdong  
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## CERTIFICATE OF CONFORMITY

Certificate No.: TB180418457

**Applicant** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : Floor 5-6, Building 4, Pingshan Minqi Science & Technology Park,  
Taoyuan Str., Nanshan District, Shenzhen, China  
**Manufacturer** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : Floor 5-6, Building 4, Pingshan Minqi Science & Technology Park,  
Taoyuan Str., Nanshan District, Shenzhen, China  
**Product** : Mini AC drive  
**Brand Name** : ENC  
**Model(s)** : EDS800-2S0022NB, EDS800-2S0022N.

**Test Standard(s):**

EN 61800-3: 2004+A1: 2012.

The EUT described above has been tested by us with the listed standards according to the Council Directive 2014/30/EU relating to electromagnetic compatibility, and found in compliance with all essential requirements of the Directive. It is possible to use CE marking to demonstrate the compliance with the EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: TB-EMC159153.



Justin Zhang  
(Manager)

\* Apr. 26, 2018





**Shenzhen Toby Technology CO.,Ltd.**

1/F, Bldg.6, Yusheng Industrial Zone, The National Road No.107  
Xixiang Section 467, Xixiang, Bao'an, Shenzhen, Guangdong  
Tel:0755-26506301 Fax:0755-26509195 www.tobylab.cn



## CERTIFICATE OF CONFORMITY

Certificate No.: TB180418458

**Applicant** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : Floor 5-6, Building 4, Pingshan Minqi Science & Technology Park,  
Taoyuan Str., Nanshan District, Shenzhen, China  
**Manufacturer** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : Floor 5-6, Building 4, Pingshan Minqi Science & Technology Park,  
Taoyuan Str., Nanshan District, Shenzhen, China  
**Product** : Mini AC drive  
**Brand Name** : ENC  
**Model(s)** : EDS800-2S0022NB, EDS800-2S0022N

**Test Standard(s):**

**EN 61800-5-1:2007**

The EUT described above has been tested by us with the listed standards and found in compliance with the Council LVD Directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with the LVD Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: TB-LVD159154.



  
Justin Zhang  
(Manager)  
\* Apr. 26, 2018







**Shenzhen Toby Technology CO.,Ltd.**

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Xixiang Section 467, Xixiang, Bao'an, Shenzhen, Guangdong  
Tel:0755-26509301 Fax:0755-26509185 www.tobylab.cn



## CERTIFICATE OF CONFORMITY

Certificate No.: TB180418455

**Applicant** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : Floor 5-6, Building 4, Pingshan Minqi Science & Technology Park,  
Taoyuan Str., Nanshan District, Shenzhen, China  
**Manufacturer** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : Floor 5-6, Building 4, Pingshan Minqi Science & Technology Park,  
Taoyuan Str., Nanshan District, Shenzhen, China  
**Product** : Mini AC drive  
**Brand Name** : ENC  
**Model(s)** : EDS800-4T0037NB, EDS800-4T0022N,  
EDS800-4T0022NB, EDS800-4T0037N.

**Test Standard(s):**

EN 61800-3: 2004+A1: 2012.

The EUT described above has been tested by us with the listed standards according to the Council Directive 2014/30/EU relating to electromagnetic compatibility, and found in compliance with all essential requirements of the Directive. It is possible to use CE marking to demonstrate the compliance with the EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: TB-EMC159151.



Justin Zhang  
(Manager)

\* Apr. 26, 2018





**Shenzhen Toby Technology CO.,Ltd.**

1A/F, Bldg.6, Yusheng Industrial Zone, The National Road No.107  
Xixiang Section 467, Xixiang, Bao'an, Shenzhen, Guangdong  
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## CERTIFICATE OF CONFORMITY

Certificate No.: TB180418456

**Applicant** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : Floor 5-6, Building 4, Pingshan Minqi Science & Technology Park,  
Taoyuan Str., Nanshan District, Shenzhen, China  
**Manufacturer** : Shenzhen Encom Electric Technologies Co., Ltd.  
**Address** : Floor 5-6, Building 4, Pingshan Minqi Science & Technology Park,  
Taoyuan Str., Nanshan District, Shenzhen, China  
**Product** : Mini AC drive  
**Brand Name** : ENC  
**Model(s)** : EDS800-4T0037NB, EDS800-4T0022N, EDS800-4T0022NB,  
EDS800-4T0037N

**Test Standard(s):**

**EN 61800-5-1:2007**

The EUT described above has been tested by us with the listed standards and found in compliance with the Council LVD Directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with the LVD Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: TB-LVD159152.



  
Justin Zhang  
(Manager)  
\*Apr. 26, 2018

