Certificate of Compliance

Certificate Number: BCTC-FY1707080720

Applicant : Quanzhou Juhui Electronics Co.,Ltd
No.288 Changqing Road, Huqiu Industrial District,Licheng Area, Quanzhou, Fujian, China

Manufacturer : Quanzhou Juhui Electronics Co.,Ltd
No.288 Changqing Road, Huqiu Industrial District,Licheng Area, Quanzhou, Fujian, China

Product : remote control

M/N : JH-TX278GRD
JH-TX380GRD, JH-TX310GRD, JH-TX140GRD, JH-TX176GRD, JH-TX262GRD, JH-TX280GRD, JH-TX240GRD, JH-TX111GRD, JH-TX380RD, JH-TX276GRD, JH-TX386GRD, JH-TX206GRD, JH-TX280RD

Essential requirement		Applied Specifications/Standards	Documentary Evidence
Art.3.1(a)	Safety	EN60950-1: 2006+A2:2013	BCTC-FY1707080720
Art.3.1(a)	Health	EN62479: 2010	BCTC-FY1707080720-1E
Art.3.1(b)	EMC	Draft ETSI EN 301 489-1 v1.2.2:(2017-03) Final draft ETSI EN 301 489-3 V2.1.1 (2017-10)	BCTC-FY1707080720-2E
Art.3.2	Radio	ETSI EN 300 220-1 V3.1.1 (2017-02) ETSI EN 300 220-2 V3.1.1 (2017-02)	BCTC-FY1707080720-3E

The EUT described above has been tested by us with the listed standards and found in compliance with the council Radio Equipment Directive(RED) 2014/53/EU. It is possible to use CE marking to demonstrate the compliance with this Directive. The scope of evaluation relates to the submitted documents only.

CE

Manager
Aug. 07, 2017

This certificate of conformity is based on a single evaluation of the essential requirements of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.

Tel: 400-788-9568 0755-33010888
http://www.bctc-lab.com http://www.bctc-lab.com.cn

Certificate of Compliance

Certificate Number: BCTC-FY1510060330C

Applicant : Quanzhou Juhui Electronics Co., Ltd.
No.288 Changqing Road, Huqiu Industrial District, Licheng Area, Quanzhou, Fujian, China

Manufacturer : Quanzhou Juhui Electronics Co., Ltd.
No.288 Changqing Road, Huqiu Industrial District, Licheng Area, Quanzhou, Fujian, China

Product : Receiver

M/N : JH-KT01
JH-KT02, JH-KT03, JH-KT04, JH-KT05, JH-KT06, JH-KT07, JH-KT08, JH-KT09, JH-KT10, JH-KT11, JH-KT12

Test Standard : IEC62321-1:2013

The EUT described above has been consolidated by us and found in compliance with the council RoHS directive (2011/65/EU). It is possible to use CE marking to demonstrate the compliance with this RoHS Directive. It is only valid in connection with the test report number: BCTC-FY1510060330R.

CE

Manager
Jan. 15, 2016

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.

Tel: 400-788-9568 0755-33010888
http://www.bctc-lab.com http://www.bctc-lab.com.cn

Certificate of Compliance

Certificate Number: BCTC-FY1510060330C

Applicant : Quanzhou Juhui Electronics Co., Ltd.
No.288 Changqing Road, Huqiu Industrial District, Licheng Area, Quanzhou, Fujian, China

Manufacturer : Quanzhou Juhui Electronics Co., Ltd.
No.288 Changqing Road, Huqiu Industrial District, Licheng Area, Quanzhou, Fujian, China

Product : Receiver

M/N : JH-KT01
JH-KT02, JH-KT03, JH-KT04, JH-KT05, JH-KT06, JH-KT07, JH-KT08, JH-KT09, JH-KT10, JH-KT11, JH-KT12

Essential requirement		Applied Specifications/Standards	Documentary Evidence
Art.3.1(a)	Safety	EN60950-1: 2006+A2:2013	BCTC-FY1510060330S
Art.3.1(a)	Health	EN62479: 2010	BCTC-FY1510060330-1E
Art.3.1(b)	EMC	EN301 489-1 V1.9.2 (2011-09) EN301 489-3 V1.6.1 (2013-08)	BCTC-FY1510060330-2E
Art.3.2	Radio	EN300 220-1 V3.1.1 (2013-05) EN300 220-2 V3.1.1 (2013-05)	BCTC-FY1510060330-3E

The EUT described above has been tested by us with the listed standards and found in compliance with the council Radio Equipment Directive(RED) 2014/53/EU. It is possible to use CE marking to demonstrate the compliance with this Directive. The scope of evaluation relates to the submitted documents only.

CE

Manager
Jan. 15, 2016

This certificate of conformity is based on a single evaluation of the essential requirements of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.

Tel: 400-788-9568 0755-33010888
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Certificate of Compliance

Certificate Number: BCTC-FY1510060330C

Applicant : Quanzhou Juhui Electronics Co., Ltd.
No.288 Changqing Road, Huqiu Industrial District, Licheng Area, Quanzhou, Fujian, China

Manufacturer : Quanzhou Juhui Electronics Co., Ltd.
No.288 Changqing Road, Huqiu Industrial District, Licheng Area, Quanzhou, Fujian, China

Product : The remote control

M/N : JH-TX102
JH-TX136, JH-TX170, JH-TX266, JH-TX276, JH-TX280, JH-TX206, JH-TX308, JH-TX316, JH-TX328, JH-TX336, JH-TX386

Test Standard : IEC62321-1:2013

The EUT described above has been consolidated by us and found in compliance with the council RoHS directive (2011/65/EU). It is possible to use CE marking to demonstrate the compliance with this RoHS Directive.

CE

Manager
Apr. 07, 2020

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.

Tel: 400-788-9568 0755-33010888
http://www.bctc-lab.com http://www.bctc-lab.com.cn

Certificate of Compliance

Certificate Number: BCTC-FYC1708714440C

Applicant : Quanzhou Juhui Electronics Co., Ltd
No.288, Changqing Road, Huqiu Industrial District, Licheng Area, Quanzhou, Fujian, China

Manufacturer : Quanzhou Juhui Electronics Co., Ltd
No.288, Changqing Road, Huqiu Industrial District, Licheng Area, Quanzhou, Fujian, China

Product : remote control

Testing M/N : JH-TX278GRD

Additional M/N : JH-TX380GRD, JH-TX310GRD, JH-TX140GRD, JH-TX176GRD, JH-TX262GRD, JH-TX280GRD, JH-TX380RD, JH-TX111GRD, JH-TX386GRD, JH-TX276GRD, JH-TX386GRD, JH-TX280GRD, JH-TX206GRD, JH-TX280RD

The EUT described above has been consolidated by us and found in compliance with the council RoHS directive (2011/65/EU). It is possible to use CE marking to demonstrate the compliance with this RoHS Directive. It is only valid in connection with the test report number: BCTC-FYC1708714440R.

CE

Manager
Aug. 11, 2017

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.

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Certificate of Compliance

Certificate Number: BCTC-FY1510060330C

Applicant : Quanzhou Juhui Electronics Co., Ltd.
No.288 Changqing Road, Huqiu Industrial District, Licheng Area, Quanzhou, Fujian, China

Manufacturer : Quanzhou Juhui Electronics Co.,Ltd.
No.288 Changqing Road, Huqiu Industrial District, Licheng Area, Quanzhou, Fujian, China

Product : The remote control

M/N : JH-TX102
JH-TX136, JH-TX170, JH-TX266, JH-TX276, JH-TX280, JH-TX206, JH-TX308, JH-TX316, JH-TX328, JH-TX336, JH-TX386

Essential requirement		Applied Specifications/Standards	Documentary Evidence
Art.3.1(a)	Safety	EN60950-1: 2006+A2:2013	BCTC-FY1510060330S
Art.3.1(a)	Health	EN62479: 2010	BCTC-FY1510060330-1E
Art.3.1(b)	EMC	EN301 489-1 V1.9.2 (2011-09) EN301 489-3 V1.6.1 (2013-08)	BCTC-FY1510060330-2E
Art.3.2	Radio	EN300 220-1 V3.1.1 (2013-05) EN300 220-2 V3.1.1 (2013-05)	BCTC-FY1510060330-3E

The EUT described above has been tested by us with the listed standards and found in compliance with the council Radio Equipment Directive(RED) 2014/53/EU. It is possible to use CE marking to demonstrate the compliance with this Directive. The scope of evaluation relates to the submitted documents only.

CE

Manager
Jan. 15, 2016

This certificate of conformity is based on a single evaluation of the essential requirements of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.

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