

TEST REPORT

Application No.: GZEM2305002571HS
Applicant: Jiangmen Bestone Electric Technology Co., Ltd.
Address of Applicant: Sanyawei, Muzhou Village, Muzhou Town, Xinhui District, Jiangmen Guangdong, China
Manufacturer: Jiangmen Bestone Electric Technology Co., Ltd.
Address of Manufacturer: Sanyawei, Muzhou Village, Muzhou Town, Xinhui District, Jiangmen Guangdong, China
Factory: Jiangmen Bestone Electric Technology Co., Ltd.
Address of Factory: Sanyawei, Muzhou Village, Muzhou Town, Xinhui District, Jiangmen Guangdong, China

Equipment Under Test (EUT):
EUT Name: Blender
Model No.: BT-B02A, BT-B02B, BT-B05A, BT-B05B, BT-B12A, BT-B12B, BT-B15A, BT-B15B, BT-B22A, BT-B22B, BT-B25A, BT-B25B, BT-B32A, BT-B32B, BT-B35A, BT-B35B, BT-B02C, BT-B02D, BT-B05C ♣

♣ Please refer to section 2 of this report which indicates which item was actually tested and which were electrically identical.

Standard(s) : EN IEC 55014-1: 2021
 EN IEC 55014-1: 2021
 EN IEC 61000-3-2: 2019+A1:2021
 EN 61000-3-3: 2013+ A1:2019+A2:2021

Date of Receipt: 2023-05-22
Date of Test: 2023-05-23 to 2023-05-25
Date of Issue: 2023-06-07

Test Result:	Pass*
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* In the configuration tested, the EUT complied with the standards specified above.



Jerry Chan
 Manager

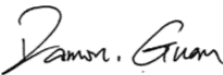
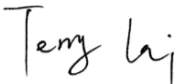


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 Guangzhou Branch Technical Services Co., Ltd. EMC Laboratory. 中国·广州·经济技术开发区科学城科珠路198号 邮编: 510663 t (86-20) 82155555 f (86-20) 82075058 sgs.china@sgs.com

Revision Record			
Version	Report No.	Date	Remark
01	GZEM230500257101	2023-06-07	Original

Authorized for issue by:			
			
	Damon Guan/Project Engineer		
			
	Terry Lai/Reviewer		



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2 Test Summary

Emission Part				
Item	Standard	Method	Requirement	Result
Conducted Emissions at AC Mains Power Port (150kHz-30MHz)	EN IEC 55014-1: 2021	CISPR 16-2-1	Table 5	Pass
Disturbance Power		CISPR 16-2-2	Table 7 & 8	Pass
Harmonic Current Emission	EN IEC 61000-3-2: 2019+A1:2021	EN IEC 61000-3-2: 2019+A1:2021	Class A	Pass
Voltage Fluctuations and Flicker	EN 61000-3-3: 2013+ A1:2019+A2:2021	EN 61000-3-3: 2013+ A1:2019+A2:2021	Clause 5	Pass

Immunity Part				
Item	Standard	Method	Requirement	Result
Immunity	EN IEC 55014-2: 2021	EN IEC 55014-2: 2021	Clause 7.2.2	Pass

There is no EMS test requirement, since the EUT belongs to Category I of EN IEC 55014-2: 2021.

Note:

E.U.T./EUT means Equipment Under Test.

Pass means the test result passed the test standard requirement, please find the detailed decision rule in the report relative section.

♣ Declaration of EUT Family Grouping:

Model No.: BT-B02A, BT-B02B, BT-B05A, BT-B05B, BT-B12A, BT-B12B, BT-B15A, BT-B15B, BT-B22A, BT-B22B, BT-B25A, BT-B25B, BT-B32A, BT-B32B, BT-B35A, BT-B35B, BT-B02C, BT-B02D, BT-B05C

According to the declaration from the applicant, the electrical circuit design, layout, components used and internal wiring were identical for all models, with only difference on the appearance and outer color.

Therefore, only one model **BT-B02D** was tested in this report.



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4 General Information

4.1 Details of E.U.T.

Power supply: AC 220-240V 50/60Hz 500W
 Test voltage: AC 230V
 Clock frequency: below 15MHz
 Cable(s): 2 wires x about 0.8m unscreened AC mains cable.

4.2 Description of Support Units

Description	Manufacturer	Model No.	Serial No.
--	--	--	--
The EUT has been tested as an independent unit.			

4.3 Measurement Uncertainty

Test Item	Measurement Uncertainty
Conducted Emissions at AC Mains Power Port (150kHz-30MHz)	2.76dB (150kHz to 30MHz)
Disturbance Power	3.62dB(30MHz-300MHz)
Remark: The U_{lab} (lab Uncertainty) is less than U_{cispr} (CISPR Uncertainty), so the test results – compliance is deemed to occur if no measured disturbance level exceeds the disturbance limit; – non-compliance is deemed to occur if any measured disturbance level exceeds the disturbance limit.	

4.4 Test Location

All tests were performed at:
 SGS-CSTC Standards Technical Services Co., Ltd., Guangzhou Branch EMC Laboratory,
 198 Kezhu Road, Sciencetech Park, Guangzhou Economic & Technology Development District,
 Guangzhou, China 510663
 Tel: +86 20 82155555 Fax: +86 20 82075059
 No tests were sub-contracted.



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4.5 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

● **ACMA**

SGS-CSTC Standards Technical Services Co., Ltd., EMC Laboratory can also perform testing for the Australian/New Zealand Regulatory Compliance Mark (RCM).

● **SGS UK(Certificate No.: 32), SGS-TUV SAARLAND and SGS-FIMKO**

Have approved SGS-CSTC Standards Technical Services Co., Ltd., EMC Laboratory as a supplier of EMC TESTING SERVICES and SAFETY TESTING SERVICES.

● **FCC Recognized Accredited Test Firm(Registration No.: 486818)**

SGS-CSTC Standards Technical Services Co., Ltd., EMC Laboratory has been accredited and fully described in a report filed with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in our files. Designation Number: CN5016, Test Firm Registration Number: 486818.

● **ISED (Registration No.: 4620B, CAB identifier: CN0052)**

SGS-CSTC Standards Technical Services Co., Ltd., has been registered by Innovation Science and Economic Development Canada for Wireless Device Testing laboratories to test to Canadian radio equipment requirements. Registration No. 4620B, CAB identifier: CN0052.

● **VCCI (Registration No.: R-12460, C-12584, G-20107 and T-11179)**

The 10m Semi-anechoic chamber, 966 Anechoic Chamber and Shielded Room of SGS-CSTC Standards Technical Services Co., Ltd. have been registered in accordance with the Regulations for Voluntary Control Measures with Registration No.: R-12460, C-12584, G-20107 and T-11179 respectively.

● **CBTL (Lab Code: TL129)**

SGS-CSTC Standards Technical Services Co., Ltd., E&E Laboratory has been assessed and fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IECEE 01 and Rules of procedure IECEE 02, and the relevant IECEE CB-Scheme Operational documents.

4.6 Deviation from Standards

None

4.7 Abnormalities from Standard Conditions

None



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5 Equipment List

Conducted Emissions at AC Mains Power Port (150kHz-30MHz)					
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date
Coaxial Cable	HangTianXing	2m	EMC0107	2022-08-24	2023-08-23
Shielding Room	ChangZhou ZhongYu	8m x 3m x 3.8m	EMC0306	2022-10-16	2025-10-15
Two-Line V-Network-GZ	Rohde & Schwarz	ENV216	EMC2135	2022-09-09	2023-09-08
EMI Test Receiver (9kHz-3.6GHz)	Rohde & Schwarz	ESR3	EMC2221	2023-05-19	2024-05-18
Test Software E3r	Audix	Ver.6.11812	GZE100-77	N/A	N/A
Artificial Mains Network (LISN)	AFJ Instruments	LT32C	EMC2046	2022-10-21	2023-10-20

Disturbance Power					
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date
Shielding Room	ChangZhou ZhongYu	8m x 3m x 3.8m	EMC0306	2022-10-16	2025-10-15
EMI Test Receiver (9kHz-3.6GHz)	Rohde & Schwarz	ESR3	EMC2221	2023-05-19	2024-05-18
Test Software E3r	Audix	Ver.6.11812	GZE100-77	N/A	N/A
Slide Bar RP (KMS560)	HD-GmbH	KMS560	EMC0103	N/A	N/A
Slide Bar Controller (HD50)	HD-GmbH	HD50	EMC0305	N/A	N/A
Absorbing Clamp-AUX	Beijing Dazhe Co. Ltd.	ZN23201	EMC2040	2022-12-22	2023-12-21
Absorbing Clamp-Main	Rohde & Schwarz	MDS-21	EMC2184	2023-02-20	2024-02-19
6 dB Attenuator with 8m length cable	Rohde & Schwarz	MDS-21	EMC2185	2023-02-20	2024-02-19

Voltage Fluctuations and Flicker					
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date
Digital power analyzer for harmonics & flicker testing	EMTEST	DPA 500N	EMC2235	2023-04-21	2024-04-20
Programmable multifunctional ac/dc power source	EMTEST	NETWAVE 7-400	EMC2234	2023-04-21	2024-04-20
NET.Control	EMTEST	Ver 3.2.0	GZE100-80	N/A	N/A



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General used equipment					
Equipment	Manufacturer	Model No	Inventory No	Cal Date	Cal Due Date
DMM	Fluke	73	EMC0006	2022-06-24	2023-06-23
DMM	Fluke	73	EMC0007	2022-06-24	2023-06-23



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6 Emission Test Results

6.1 Conducted Emissions at AC Mains Power Port (150kHz-30MHz)

Test Requirement: EN IEC 55014-1: 2021
 Test Method: CISPR 16-2-1
 Limit:
 0.15M-0.5MHz 66dB(μV)-56dB(μV) quasi-peak, 59dB(μV)-46dB(μV) average
 0.5M-5MHz 56dB(μV) quasi-peak, 46dB(μV) average
 5M-30MHz 60dB(μV) quasi-peak, 50dB(μV) average
 Detector: Peak for pre-scan (9kHz resolution bandwidth) 0.15M to 30MHz

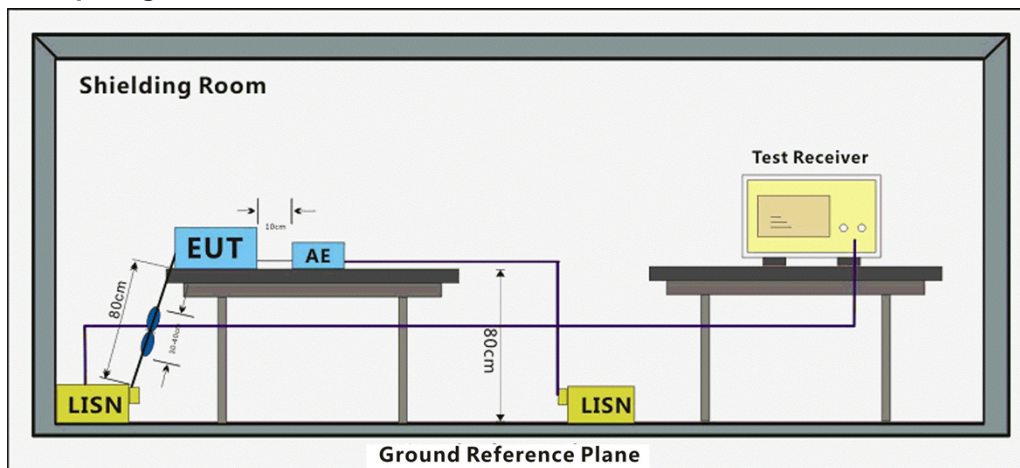
6.1.1 E.U.T. Operation

Operating Environment:
 Temperature: 23.6 °C Humidity: 56.3 % RH Atmospheric Pressure: 1008 mbar

6.1.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Pre-scan	00	Test the EUT in pulse mode.
Final test	01	Test the EUT in dehumidifying mode at maximum speed.
Pre-scan	02	Test the EUT in dehumidifying mode at minimum speed.

6.1.3 Test Setup Diagram



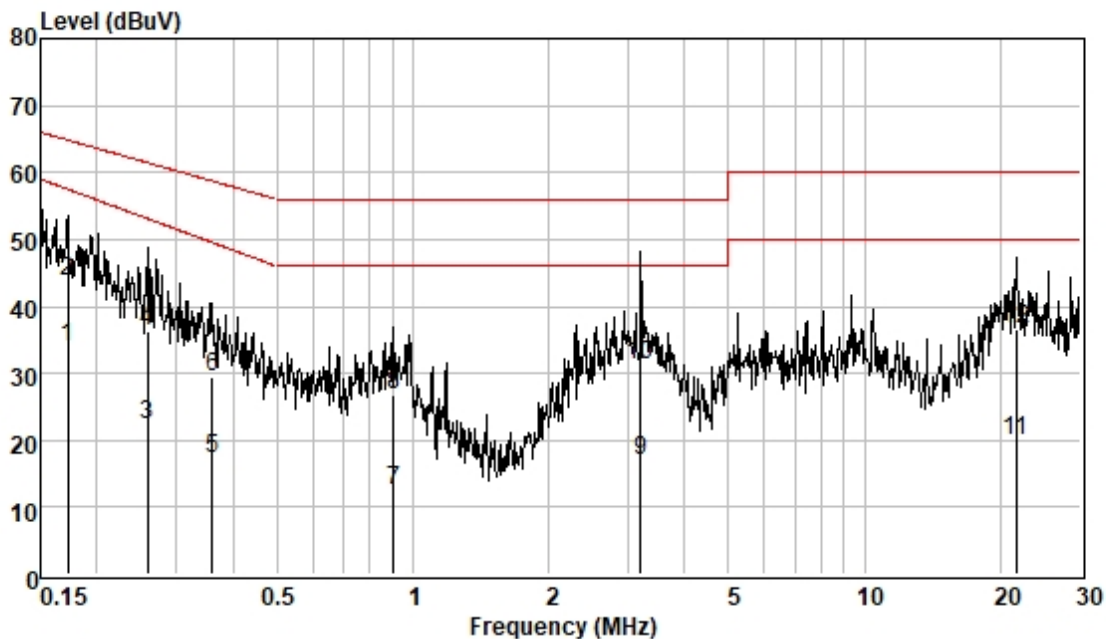
6.1.4 Measurement Procedure and Data

Frequency Range: 150kHz to 30MHz
 An initial pre-scan was performed with peak detector. Quasi-Peak or Average measurement were performed at the frequencies with maximized peak emission were detected. The red line show in graphic is the limit in standard used in this section.
 Measured Level = Read level + Cable Loss + LISN Factor



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Test Mode: 01; Line: Live line



Pol :LINE
 Mode :
 Model :
 Power :

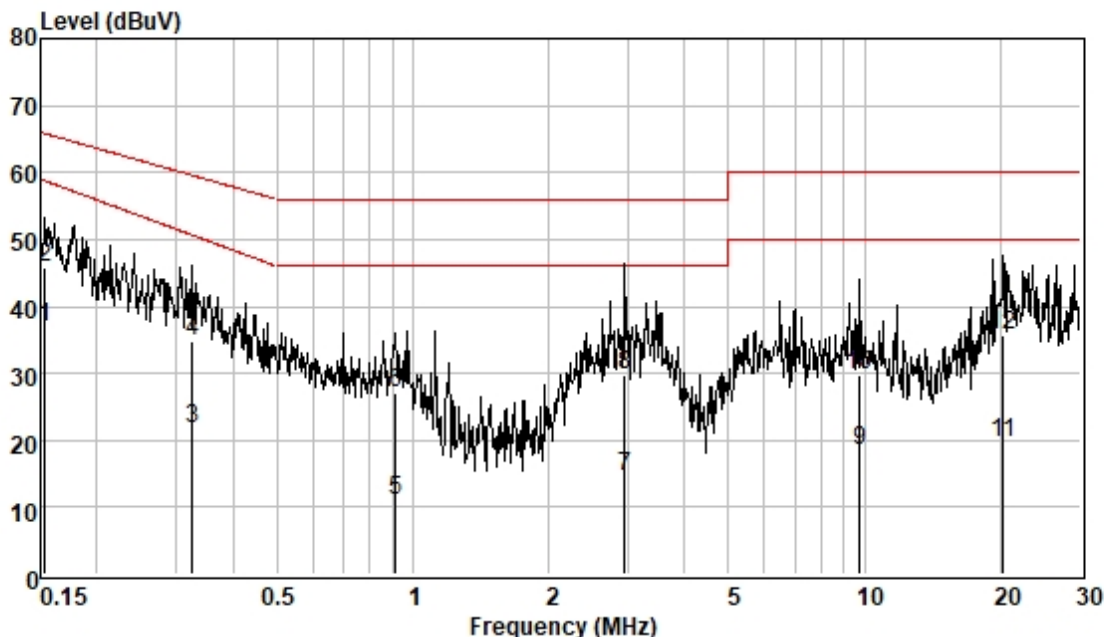
	Frequec MHz	Read Level dBuV	Cable Loss dB	LISN Factor dB	Measured Level dBuV	Limit Line dBuV	Over Limit dB	Remark
1	0.172	24.10	0.06	9.61	33.77	57.51	-23.74	Average
2	0.172	34.18	0.06	9.61	43.85	64.86	-21.01	QP
3	0.259	12.77	0.06	9.61	22.44	53.11	-30.67	Average
4	0.259	26.66	0.06	9.61	36.33	61.47	-25.14	QP
5	0.360	7.72	0.06	9.60	17.38	49.56	-32.18	Average
6	0.360	19.87	0.06	9.60	29.53	58.74	-29.21	QP
7	0.909	2.95	0.07	9.60	12.62	46.00	-33.38	Average
8	0.909	17.23	0.07	9.60	26.90	56.00	-29.10	QP
9	3.190	7.21	0.15	9.63	16.99	46.00	-29.01	Average
10	3.190	21.59	0.15	9.63	31.37	56.00	-24.63	QP
11	21.600	9.90	0.36	9.67	19.93	50.00	-30.07	Average
12	21.600	26.63	0.36	9.67	36.66	60.00	-23.34	QP



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Test Mode: 01; Line: Neutral Line



Pol : NEUTRAL
 Mode :
 Model :
 Power :

	Frequec MHz	Read Level dBuV	Cable Loss dB	LISN Factor dB	Measured Level dBuV	Limit Line dBuV	Over Limit dB	Remark
1	0.153	27.13	0.06	9.63	36.82	58.77	-21.95	Average
2	0.153	36.22	0.06	9.63	45.91	65.82	-19.91	QP
3	0.325	12.07	0.06	9.60	21.73	50.65	-28.92	Average
4	0.325	25.16	0.06	9.60	34.82	59.57	-24.75	QP
5	0.914	1.26	0.07	9.60	10.93	46.00	-35.07	Average
6	0.914	17.40	0.07	9.60	27.07	56.00	-28.93	QP
7	2.946	4.81	0.14	9.63	14.58	46.00	-31.42	Average
8	2.946	19.92	0.14	9.63	29.69	56.00	-26.31	QP
9	9.757	8.65	0.22	9.71	18.58	50.00	-31.42	Average
10	9.757	19.87	0.22	9.71	29.80	60.00	-30.20	QP
11	20.270	9.45	0.35	9.84	19.64	50.00	-30.36	Average
12	20.270	25.59	0.35	9.84	35.78	60.00	-24.22	QP



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6.2 Disturbance Power

Test Requirement: EN IEC 55014-1: 2021
 Test Method: CISPR 16-2-2
 Limit:
 30MHz- 300MHz: 45dB(pW)-55dB(pW) quasi-peak, 35dB(pW)-45dB(pW) average
 200MHz- 300MHz: 0dB(pW)-10dB(pW) quasi-peak (reduction limit)
 Detector: Peak for pre-scan (120kHz resolution bandwidth) 30MHz to 300MHz

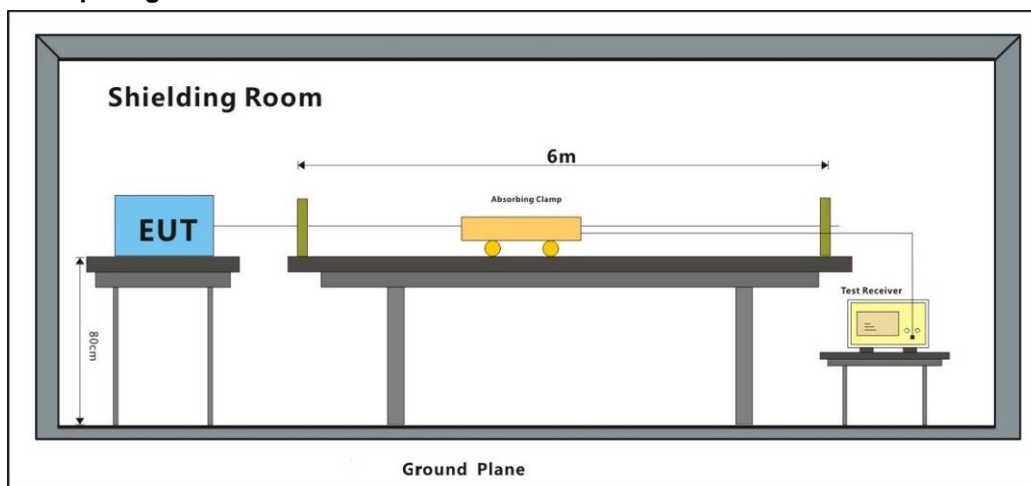
6.2.1 E.U.T. Operation

Operating Environment:
 Temperature: 23.6 °C Humidity: 56.3 % RH Atmospheric Pressure: 1008 mbar

6.2.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Pre-scan	00	Test the EUT in pulse mode.
Final test	01	Test the EUT in dehumidifying mode at maximum speed.
Pre-scan	02	Test the EUT in dehumidifying mode at minimum speed.

6.2.3 Test Setup Diagram



6.2.4 Measurement Procedure and Data

Frequency Range: 30MHz to 300MHz

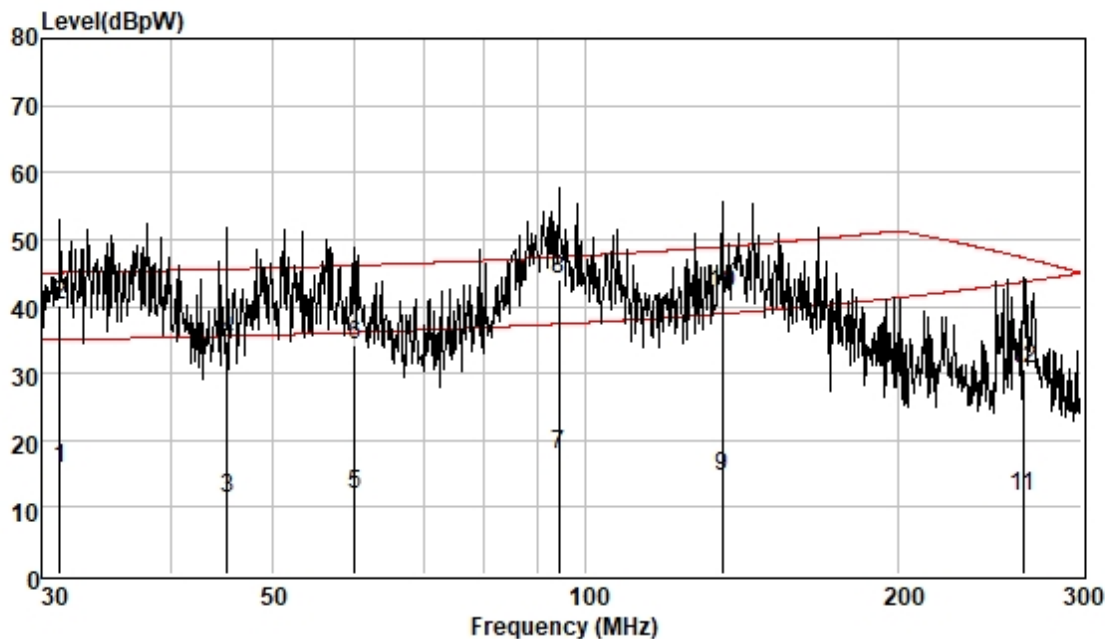
An initial pre-scan was performed with peak detector. Quasi-Peak or Average measurement were performed at the frequencies with maximized peak emission were detected. The red line show in graphic is the limit in standard used in this section.

Measured Level = Read level + Cable Loss + Clamp Factor



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Test Mode: 01



Mode :
Model :
Power :

	Frequency MHz	Read level dBuV	Cable Loss dB	Clamp Factor dB	Measured level dBpW	Limit Line dBpW	Over limit dB	Remark
1	31.270	6.87	6.05	2.79	15.71	35.05	-19.34	Average
2	31.270	31.32	6.05	2.79	40.16	45.05	-4.89	QP
3	45.302	3.56	6.06	1.66	11.28	35.57	-24.29	Average
4	45.302	27.02	6.06	1.66	34.74	45.57	-10.83	QP
5	59.996	5.41	6.06	0.54	12.01	36.11	-24.10	Average
6	59.996	27.61	6.06	0.54	34.21	46.11	-11.90	QP
7	94.432	12.40	6.06	-0.60	17.86	37.39	-19.53	Average
8	94.432	38.48	6.06	-0.60	43.94	47.39	-3.45	QP
9	135.557	9.72	6.06	-1.30	14.48	38.91	-24.43	Average
10	135.557	37.08	6.06	-1.30	41.84	48.91	-7.07	QP
11	263.707	6.59	6.05	-1.07	11.57	43.66	-32.09	Average
12	263.707	25.55	6.05	-1.07	30.53	47.29	-16.76	QP



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6.3 Harmonic Current Emission

Test Requirement: EN IEC 61000-3-2: 2019+A1:2021

Test Method: EN IEC 61000-3-2: 2019+A1:2021

6.3.1 Conclusion

Remark:

Since the EUT was belong to exception of clause 7 and Annex B, according to EN IEC 61000-3-2 figure 1, it was deemed to conform to the requirements of this standard without further testing.

7 Harmonic current limits

The procedure for applying the limits and assessing the results is shown in Figure 1.

For the following categories of equipment, limits are not specified in this standard:

NOTE 1 Limits may be defined in a future amendment or revision of the standard.

- lighting equipment with a rated power less than but not equal to 5 W;
- equipment with a rated power of 75 W or less, other than lighting equipment;

NOTE 2 This value may be reduced from 75 W to 50 W in the future, subject to approval by National Committees at that time.

- professional equipment with a total rated power greater than 1 kW;
- symmetrically controlled heating elements with a rated power less than or equal to 200 W;
- independent phase control dimmers
 - with a rated power less than or equal to 1 kW when operating incandescent lamps;
 - with a rated power less than or equal to 200 W for trailing edge dimmers, and universal phase control dimmers with the default mode set to trailing edge, when operating lighting equipment other than incandescent lamps;
 - with a rated power less than or equal to 100 W for leading edge dimmers, and universal phase control dimmers without default mode set to trailing edge, when operating lighting equipment other than incandescent lamps.

and

Kitchen machines as listed in the scope of IEC 60335-2-14 are deemed to conform to the harmonic current limits of this standard without further testing.

Please read clause 7 & Annex B of this standard for reference.



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6.4 Voltage Fluctuations and Flicker

Test Requirement: EN 61000-3-3: 2013+ A1:2019+A2:2021

Test Method: EN 61000-3-3: 2013+ A1:2019+A2:2021

6.4.1 E.U.T. Operation

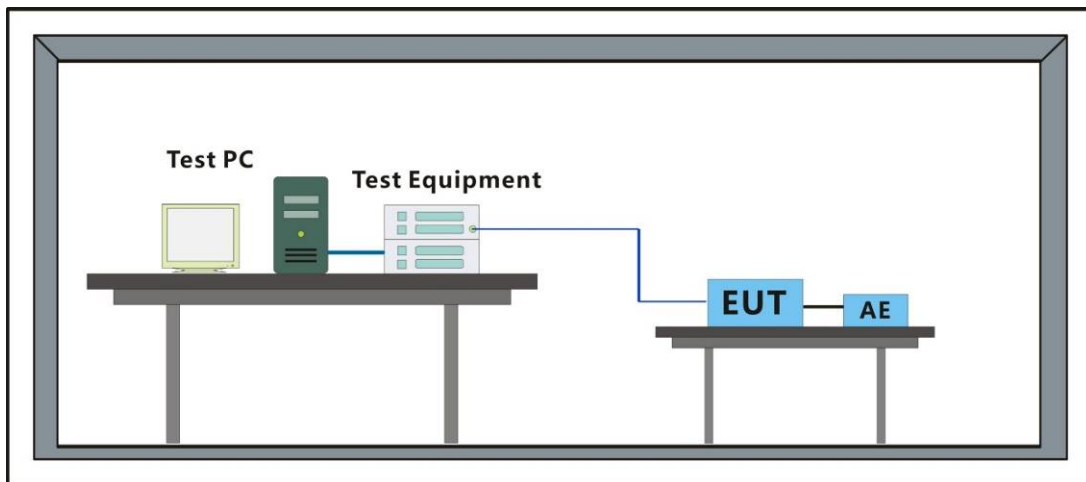
Operating Environment:

Temperature: 22.2 °C Humidity: 52.6 % RH Atmospheric Pressure: 1008 mbar

6.4.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	00	Test the EUT in pulse mode.
Pre-scan	01	Test the EUT in dehumidifying mode at maximum speed.
Pre-scan	02	Test the EUT in dehumidifying mode at minimum speed.

6.4.3 Test Setup Diagram



6.4.4 Measurement Procedure and Data



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Test Mode: 00

Flicker Results

Standard Specific Results for IEC 61000-3-3 (Edition 3)

Standard Group: Industry

Standard Name: IEC 61000-3-3 (Edition 3)

Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection

Test Condition: Measuring dmax voltage changes caused by manual switching

Analysis Status: **PASS**

Flicker Measurements Settings	
Main Line:	230V, 50Hz
Flicker Meter:	230V / 50Hz
Flicker Impedance:	Zref
Observation Time:	24 × 1 min
Measurements:	24



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Flicker Measurements for dmax Check		
Test Number	dmax	
1	1.380	
2	1.425	
3	1.350	
4	1.298	
5	1.170	
6	1.325	
7	1.167	(lowest)
8	1.361	
9	1.311	
10	1.326	
11	1.169	
12	1.359	
13	1.288	
14	1.193	
15	1.402	
16	1.234	
17	1.200	
18	1.325	
19	1.304	
20	1.255	
21	1.269	
22	1.231	
23	1.234	
24	1.516	(highest)
Limit	7.000	
Average	1.291	
Lowest	1.167	
Highest	1.516	

Note: Only the summary table is taken into consideration for the Pass/Fail decision. The following tables of the single dmax measurement are for information only.



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Flicker Measurements					
	P _{It}	Max P _{st}	Max d _c	Max d _{max}	Max T _{max}
Line 1:	0.421	0.55	0.253	1.291	0
Limits:	No limit	No limit	3.3	7	0.5
Results:	PASS	PASS	PASS	PASS	PASS

Flicker Individual Measurements												
Measurement	P _{st} []			d _c [%]			d _{max} [%]			T _{max} [s]		
	Value	Limit	Result	Value	Limit	Result	Value	Limit	Result	Value	Limit	Result
#1	0.43	-	N/A	0.23	-	N/A	1.38	7.00	PASS	0.00	-	N/A
#2	0.50	-	N/A	0.23	-	N/A	1.42	7.00	PASS	0.00	-	N/A
#3	0.42	-	N/A	0.24	-	N/A	1.35	7.00	PASS	0.00	-	N/A
#4	0.43	-	N/A	0.22	-	N/A	1.30	7.00	PASS	0.00	-	N/A
#5	0.43	-	N/A	0.25	-	N/A	1.17	7.00	PASS	0.00	-	N/A
#6	0.40	-	N/A	0.23	-	N/A	1.32	7.00	PASS	0.00	-	N/A
#7	0.41	-	N/A	0.24	-	N/A	1.17	7.00	PASS	0.00	-	N/A
#8	0.55	-	N/A	0.23	-	N/A	1.36	7.00	PASS	0.00	-	N/A
#9	0.42	-	N/A	0.24	-	N/A	1.31	7.00	PASS	0.00	-	N/A
#10	0.40	-	N/A	0.24	-	N/A	1.33	7.00	PASS	0.00	-	N/A
#11	0.41	-	N/A	0.23	-	N/A	1.17	7.00	PASS	0.00	-	N/A
#12	0.41	-	N/A	0.24	-	N/A	1.36	7.00	PASS	0.00	-	N/A
#13	0.42	-	N/A	0.22	-	N/A	1.29	7.00	PASS	0.00	-	N/A
#14	0.42	-	N/A	0.18	-	N/A	1.19	7.00	PASS	0.00	-	N/A
#15	0.44	-	N/A	0.22	-	N/A	1.40	7.00	PASS	0.00	-	N/A
#16	0.40	-	N/A	0.24	-	N/A	1.23	7.00	PASS	0.00	-	N/A
#17	0.41	-	N/A	0.25	-	N/A	1.20	7.00	PASS	0.00	-	N/A
#18	0.41	-	N/A	0.24	-	N/A	1.32	7.00	PASS	0.00	-	N/A
#19	0.49	-	N/A	0.23	-	N/A	1.30	7.00	PASS	0.00	-	N/A
#20	0.39	-	N/A	0.24	-	N/A	1.25	7.00	PASS	0.00	-	N/A
#21	0.42	-	N/A	0.23	-	N/A	1.27	7.00	PASS	0.00	-	N/A
#22	0.40	-	N/A	0.24	-	N/A	1.23	7.00	PASS	0.00	-	N/A
#23	0.42	-	N/A	0.23	-	N/A	1.23	7.00	PASS	0.00	-	N/A
#24	0.43	-	N/A	0.24	-	N/A	1.52	7.00	PASS	0.00	-	N/A



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7 Immunity Test Results

Test Requirement: EN IEC 55014-2: 2021

Test Method: N/A: See Remark Below

There is no need for immunity tests to be performed on this product in accordance with clause 7.2.2 of EN IEC 55014-2: 2021 which states:

“Category I apparatus is deemed to fulfil the relevant immunity requirement without testing.”

For further details, please refer to clause 4.2 of EN IEC 55014-2: 2021 which states:

“Category I: apparatus containing no electronic control circuitry.

Example: motor operated appliances, lighting toys, track sets without electronic control units, tools, heating appliances UV and IR radiators and apparatus containing components such as electromechanical switches and thermostats.

Electric circuits consisting of passive components (such as radio interference suppression capacitors or inductors, mains transformers and mains frequency rectifiers) are not considered to be electronic control circuitry.”



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8 Test Setup Photo

Conducted Emissions at AC Mains Power Port (150kHz-30MHz)



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Disturbance Power



Voltage Fluctuations and Flicker



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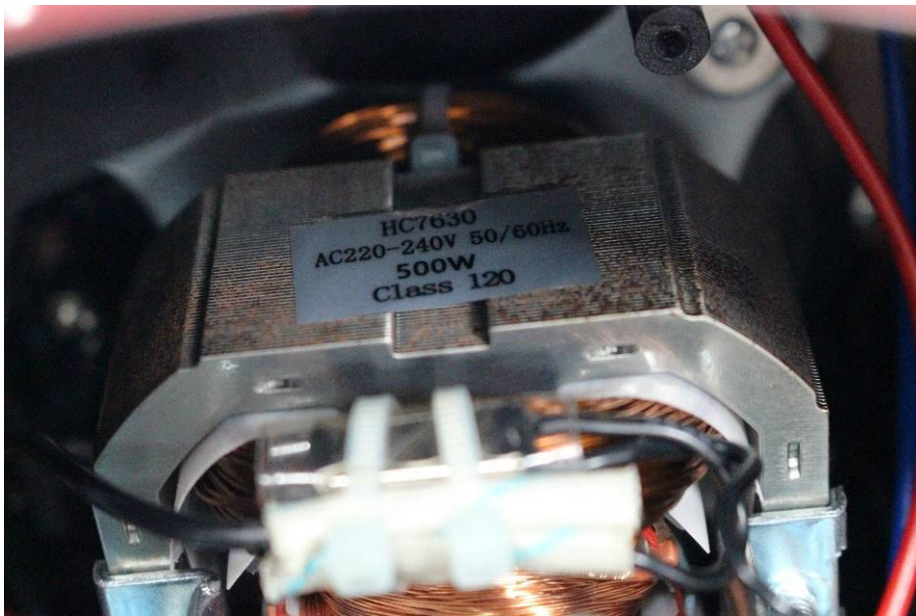
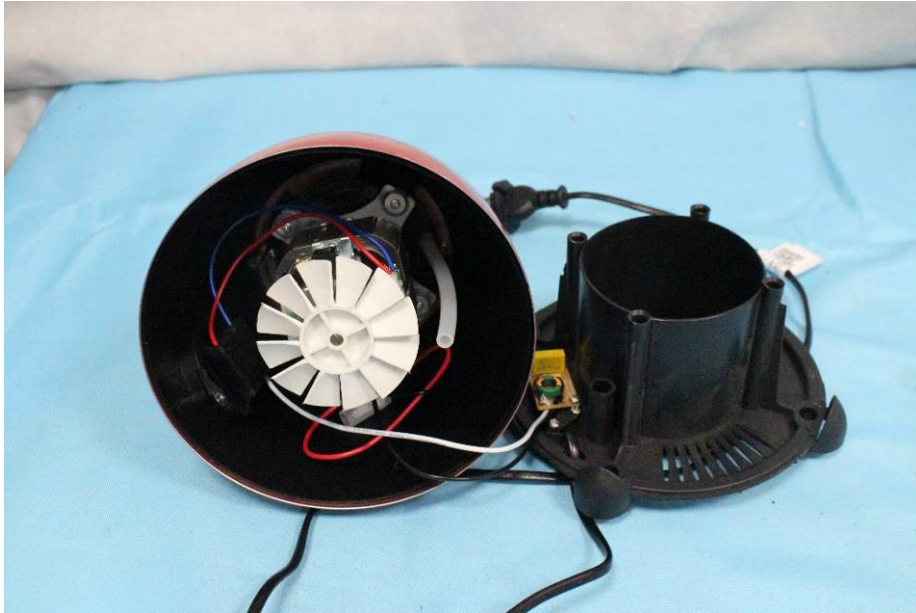
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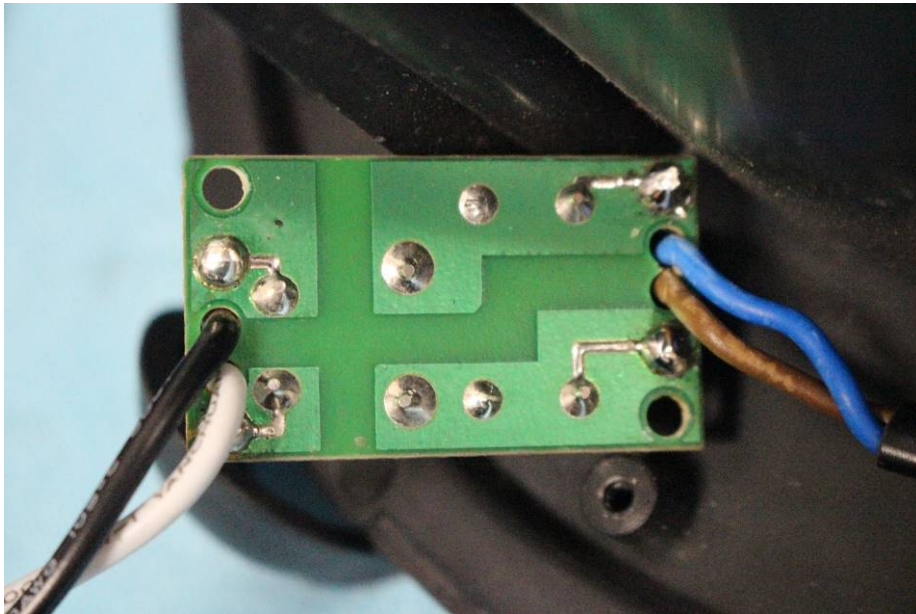
9 EUT Constructional Details (EUT Photos)



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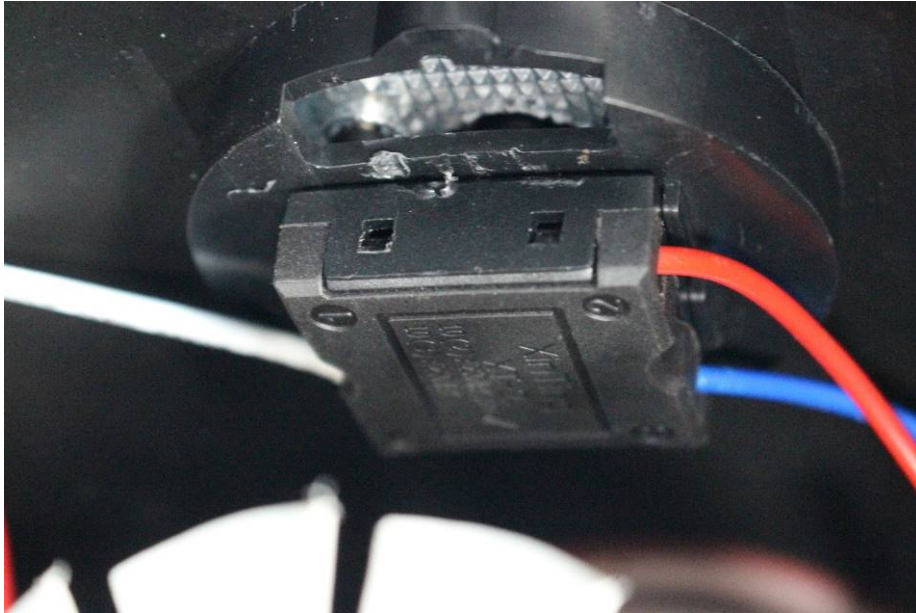




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Photos provided by applicant:

For model: BT-B02B



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- End of the Report -