

Page 1 of 15

# Test Report

Client Name	Shenzhen Intellirocks Tech. Co., Ltd.
	No. 2901-2904, 3002, Block C, Section 1,
Address	Chuangzhi Yuncheng Building, Liuxian
	Avenue, Xili Community, Xili Street, Nanshan

Product Name

**Govee Smart LED Bulb** 

Date

Oct. 29, 2022

# Shenzhen Anbotek Compliance Laboratory Limited

\* Approved \*

# Shenzhen Anbotek Compliance Laboratory Limited

Address:1/F.,Building D,Sogood Science and Technology Park, Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China. Tel:(86) 0755–26066440 Fax:(86) 0755–26014772 Email:service@anbotek.com



Report No.: 18220WC20217604S

Page 2 of 15

unbo ak betek Anbois	And the Andore Ander Ander Ander
Anbore Ann hotek Anbo	TEST REPORT IEC 62560
	Self-Ballasted LED-Lamp
for general lightir	ng services by voltage > 50V Safety specifications
Report	nbotek Anbotek Anbotek Anbotek Anbotek
Report reference No	: 18220WC20217604S
Compiled by	: 18220WC20217604S CHO Guo
Approved by	: Jeff Zhu
Date of issue	
Contents	
Testing laboratory	Anbortek Anbortek Anbortek Anbortek
Name	: Shenzhen Anbotek Compliance Laboratory Limited
Address	1/F, Building D, Sogood Science and Technology Park, Sanwei
	community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China.518102
Testing location	: Same as above
Applicant	Anto otek Anbotek Anborek Anbotek Anbotek An
Name	: Shenzhen Intellirocks Tech. Co., Ltd.
	No. 2901-2904, 3002, Block C, Section 1, Chuangzhi Yuncheng
Address	: Building, Liuxian Avenue, Xili Community, Xili Street, Nanshan District, Shenzhen
Manufacturer	orek storiek anberek anber
Name	: Shenzhen Intellirocks Tech. Co., Ltd.
	No. 2901-2904, 3002, Block C, Section 1, Chuangzhi Yuncheng
Address	: Building, Liuxian Avenue,Xili Community, Xili Street, Nanshan
Test enceitientien	District, Shenzhen
Test specification	- EN 62560-2012 - A1-2015 - A11-2010
Standard Test procedure	: EN 62560:2012 + A1:2015 + A11:2019 : N.A.
Non-standard test method	: N.A.
Test item Description	Antoniak Antoniak Antoniak Antoniak Antoniak
Product name	: Govee Smart LED Bulb
Trademark	woter prior prior prior
Model and/or type reference	A NOV AN AN AN AN ANY ANY ANY ANY ANY ANY ANY
Rating(s)	tek hoo hi hou hote ho
. (atting(3)	

# Shenzhen Anbotek Compliance Laboratory Limited

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tek notek hotek	Anhor An stek apoter And
Summary of testing:	Anbotek Anbot A' hotek Anboter
Tests performed (name of test and test clause):	Testing location:
this report includes following parts:	Shenzhen Anbotek Compliance Laboratory
-EN 62560:2012+A1:2015+A11:2019	Limited
tek Anbou k hotek Anbote An	1/F, Building D, Sogood Science and Technology
The submitted samples were LED-light-source technology, they were found to comply with the requirement of EN 62493:2015 without test.	Park, Sanwei community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China. 518102
The submitted samples were found to comply with the above specification.	Anbotek Anbotek Anbotek Anbotek
All models have the similar mechanical and electrical construction, main differences among them are size,	ek Anbotek Anbotek Anbotek Anbot
wattage. Unless otherwise specified, models H6009 were	tek upotek Anboir An utek An
selected as representative models to perform all	bo. An hotek Anboten And tek
tests. And	Anbotek Anbo
Anboir An. Anbotek Anboter Anbo	Anbotek Anbot Anbotek Anbotek Anbotek
Copy of marking plate:	
Govee Smart LED Bulb	And And And
model: H6009	And
Rating: 230VAC, 50/60HZ, 0.14A	Anbois
Anboit	tek anboter
Anboren	
Ann	Anboten Anbo
e Anto	hotek Anb
Shenzhen Intellirocks Tech. Co., Ltd.	Ann
No. 2901-2904, 3002, Block C, Section 1 Liuxian Avenue, Xili Community, Xili Stree	
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abotel	port Altrade
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Test item particulars	Infrared lamp
Classification of installation and use	self-ballasted LED-lamp
Supply Connection	Lamp cap
- test case does not apply to the test object	N (N.A.)
- test object does meet the requirement	P (Pass)
- test object does not meet the requirement	F (Fail)
Testing A Andrew Andrew Andrew	potek Anborrek Anboren And
Date of receipt of test item	Sept. 13, 2022
Date(s) of performance of tests	Sept. 13, 2022 to Sept. 29, 2022
General remarks This test report shall not be reproduced except ir	n full without the written approval of the testing laboratory.

The test results presented in this report relate only to the item tested.

"(see remark #)" refers to a remark appended to the report.

"(see appended table)" refers to a table appended to the report.

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	IEC 62560		
ause	Requirement + Test	Result - Remark	Verdic
unboten wotek	Anbotek Anbotek Anbotek Anbotek	Anboren Ano	Anboteh
4 <sup>And</sup> otek	GENERAL REQUIREMENTS	Ant otek Anbotek	PLA
4.1 And	The lamp shall be so designed and constructed that in normal use cause no danger to the user.	otek Anbotek Anbotek	P
4.2	Self-ballasted LED-Lamp are non-repairable.	Lotek Anbotek Anbo	
Nor	a botek Anberrak Anboter	Arna tok subotek Ar	100.
5	MARKING	Anbo, A, botek	Rupot P
5.1	Mandatory marking	Anbois An Lotek	P
Anbore	- mark of origin	ek Anbote, And otek	P
	- rated supply voltage (V)	230VAC	P
ek ar	- rated wattage (W):	hotek Anboten Anbo	P
otek	- rated frequency (Hz):	50/60Hz	P
5.2	Addition marking	And stek anbotek	Pupo, b
Anbo	- rated current (A):	Anbo tek obotek	Aup
Anboi	- weight significantly higher	Anboy pit abotek	N
Pupo,	- special conditions or restrictions	otek Anbour An	M N
potek An	Not suitable for dimming; symbol used	Anbotek Anbotek Ant	otek N
nbotek	- not suitable for water contact	unbotek Anbo	P
abotek	Delete from Clause 5.2 the item a)	h nbotek Anbor	N/.
photo bote	Delete from the contents page the line on Annex B.	rek abotek Anboto	N/.
5.3	Marking durable and legible	ak botek Anbore	P
orek prin	rubbing 15 s water, 15 s petroleum; marking legible	nbort Anbotek Anb	P
6 otek	INTERCHANGEABILITY	Anbotek Anbotek	P
6.1 potek	Cap interchangeability in accordance with IEC 6006	1-1 Anbotek Anbot	P
h abotel	Gauge in accordance with IEC 60061-3	ek abotek Anboto	P
k Anbi	Lamps caps E11, E12, E17, E26, E26d and E39 are excluded from EN 62560:2012 + A1:2015 as they do not comply with European safety requirements	potek Anbotek Anbote Anbotek Anbotek Anbo	N/A
6.2	Bending moment and mass imparted by the lamp at	the lampholder	nbo'P
Anboten	Bending moment imparted by the lamp at the lampholder (Nm):	2 Nm for E27 cap	And
Ano	Mass not exceeding value table 2 or as specified in IEC 60061-1 (kg)	And hotek Anbotek	Р

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Report No.	: 18220WC20217604S	rek nboter	Page 6 of 15	Anbo, An
pore pr	botek Anbotek Ant	IEC 62560	Anbore An botek	Anboten
Clause	Requirement + Test		Result - Remark	Verdict
Love Marken	And	Abore Ant	K LOTON AND	*et

Anbore			hoter
r opotek	PROTECTION AGAINST ACCIDENTAL CONTACT	WITH LIVE PARTS	P P
Anbot	Internal, basic insulated or live metal parts not accessible	otek Anbotek Anboten	Prop.
tek an	Tested with a test finger with a force of 10 N	Lotek Anboten Anbo	P
stek	Compliance checked with appropriate gauges	Anno otek unbotek Ant	Р
7.Z1	General	Anbo tek anbotek	kupor ok
Anborek	Internal, basic insulated or live metal parts not accessible	ek Anbotek Anbotek	Anbolio
anboth	Tested with a test finger with a force of 10 N	otek anbotek Anbo	Р
las Ho	Compliance checked with appropriate gauges	stek unbotek Anbor	Р
7.Z2	Fixing of conductors	And tek anbotek Anb	Р
7.Z2.1	Requirements	And tek abotek	n <sup>bon</sup> P
Anboi	The fixing of the conductors inside the lamp	Anbois All Abotek	N/A
Anbore	-two independent fixings will not become loose or detached at the same time; and	tek Anbotek Anbotek	N/A
ek Anb	-parts fixed by means of screws or nuts provided with self-locking washers or other means of locking are not liable to become loose or detached.	nbotek Anbotek Anbo	N/A
7.Z2.2	A CONCERNING AND A CONCERNING A CONCERNINTE A CONCERNING A CONCERNING A CONCERNING A CONCERNING	Anboit All wotek A	P.v.
1.22.2	Compliance criteria	Anboten Anb	abo <sup>te</sup> .
Anbotek	Compliance is checked by inspection, by measurement or by applying a force of 10 N in the most unfavourable direction	Anbotek Anbotek	Anbore
K Aup	- close-fitting tubing (for example, a heat shrink or rubber sleeve), applied over the wire and its termination	botek Anbotek Anbotek Anbotek	N/A
unbotek wotek	-conductors connected by soldering and held in place near to the termination, independently of the soldered connection	Anbotek Anbotek Ar	Anbotek
Anbotek	-conductors connected by soldering and securely hooked in before soldering, provided that the	ek Anbotek Anbotek	P
k Anbo	hole through which the conductor is passed is not unduly large;	potek Anbotek Anbo	et p
oten pr	-conductors connected to screw terminals, with an additional fixing near to the terminal that	Anbotek Anbotek An	N/A
nbortek	clamps, in the case of stranded conductors, the insulation and not only the conductors	Anbor Anborek	Anboten

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Report No.:	18220WC20217604S	rek suboten	Page 7 of 15	Anbore An
Jore An		IEC 62560		
Clause	Requirement + Test	Anbu tek nbotek	Result - Remark	Verdict
holon	Ann	Aupo. Pr.	K bore And	Her

Anbor Anbortek Anbor	-conductors connected to screw terminals and provided with terminators that are unlikely to become free (for example, ring lugs crimped onto the conductors), however, the pivoting of such terminators is considered;	ak Anborek potek Anbore	Anbotek Anbotek otek Anbote	N/A
hotek	-short rigid conductors that remain in position when the terminal screw is loosened	Anbotek Ant	Anbotek Ant	N/A

8 Anbor	INSULATION RESISTANCE AND ELECTRIC STRENGTH		
8.2	After storage 48 h at 91-95% relative humidity and 20-30 °C measuring of insulation resistance with d.c. 500 V ( $M\Omega$ ):	F P And walk	
stek	$\geq$ 4 M $\Omega$ for double or reinforced insulation:	P	
8.3	Immediately after clause 8.2 electric strength test for 1 min	"por P	
Anbo	Double or reinforced insulation, 4U + 2000 V	AUBLO	
Aupon	No flashover or breakdown	Ribore	

9	MECHANICAL STRENGTH		
poter	Torsion resistance of unused lamps	Anbotek Anbo	vote P
9.2.1	Torque test	Anbotek Anbourtek	, ab Pak
anbotek	B15d or E14 Cap1,15 Nm	Anbotek Anbo	Note
npo	B22d, E26, E26d or E27 Cap3,0 Nm	E27 for model H6009	Р
6 25	E11 or E12 Cap0,8 Nm	stek Anbotek Anbot	N
*ek	E17 Cap1,5 Nm	nbu tek abotek Anbo	N
40.	E39 or E40 Cap5,0 Nm	Anbor ek abotek Ar	N <sup>0010</sup> N
nbor	GX53 Cap3,0 Nm		Anbolo
9.3	Compliance criteria	Anbor An hotek	Note
Anbot	Clause 8 shall comply after the mechanical strength test.	tek Anbotek Anbotek	PAND
9.4	Axial strength of Edison caps	nbo Anboiek Anboi	Р
hotek	After full insertion into the gauge an axial force of Table 4 is applied to the central contact (N) :	Anborek Anborek An	poter P
Anbotek	The insulation around the central contact shall remain intact	Anbotek Anbotek	Anbotek

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Report No.:	: 18220WC20217604S	rek spotek	Page 8 of 15	Anbore An
pore pr	hotek Anbotek Anb	IEC 62560	Anbore Ant hotek	Anbotek P
Clause	Requirement + Test	nbu hek nbotek	Result - Remark	Verdict
abore	Ant k hotek	Aupo h	ak abore And	k noter

10 John	CAP TEMPERATURE RISE	Anbote	Ann	Anbotek	Puppor
Anupobot	The cap temperature rise $\Delta t_s$ of the lamp s exceed 120 K.	shall not	And abotek	Anbotek	Pinbo

11	RESISTANCE TO HEAT		N <sup>tod</sup>
Anbotek	Parts of insulating material providing protection against electric shock, retaining live parts in position, ball-pressure test:	(see appended table)	Andhek
nbo	Ant wat what And	wiek anbore An	to to
12	RESISTANCE TO FLAME AND IGNITION		N
botek	External parts of insulating material preventing electric shock glow-wire test 650 °C	(see appended table)	oo <sup>rek</sup> N

13	FAULT CONDITIONS	k botek Anboten	Anb
13.2	Fault conditions: where diagram indicates fault condition impairs safety, electronic components have been short-circuited or disconnected	(see appended table)	P
13.3	When operated under fault conditions the lamp	Anbon At tootek Anbo	Р
por P	- does not emit flames or molten material	Anborn Ak hotek Ar	looter P
Anboro	- does not produce flammable gases or smoke	Anboro k hotek	Anbper
Anboren	- live parts not accessible	Anboren Anbo	Note
Anboter	After the tests the insulation resistance with d.c. 1000 V complies with requirements of Cl. 8.1	>100 MΩ for model H6009	PAnb

14 (16)	CREEPAGE DISTANCES AND CLEARANCES		pot <sup>ek</sup> P
nbotek	Creepage distances and clearances according to IEC 61347-1	(see appended table)	AnboPk
Anbotel	Conductive accessible parts according to IEC 60598-1	(see appended table)	PA

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IEC 62560	Anbo, Ar	Page 9 of 15	tek nboter	8220WC20217604S	Report No.: 1
Clause Bequirement + Test Becult Bemark	Anbotek	Anbore Ant hotek	IEC 62560	hotek Anbotek	ore Ann
Clause nequirement + rest nesult - nematic v	Verdict	Result - Remark	nbu tek nbotek	Requirement + Test	Clause

15 Anbote	ABNORMAL OPERATION		Nnbot
tek Anbo	Non-dimmable self-ballasted lamps are tested on a dimmer or an electronic switch according the test circuit shown in Figure 8	Anbotek Anbot	er N Ant
tbotek tek	Operate the lamp for 8 h at most onerous dimming level	otek Anbolo An	Anbot N
Anbo	When operated under abnormal operation the lamp	nbo ek abotek	PUN ON
Anbor	- does not catch fire	Anbon ok abotek	Moore
Aupor	- does not produce flammable gases	Anborn Ann hor	N AND
lek An	- live parts not accessible	Anbore An	xe <sup>⊬</sup> N

16	TEST CONDITIONS FOR DIMMABLE LAMPS				Р
Anborek	Test are carried out at maximum power setting for Clause 10 and Clause 17	K-	Anbotek	Anbotek	P Anbotel

17*	PHOTOBIOLOGICAL SAFETY	N
17.1	UV radiation	A ANDOTEN
Anbois	The High Brightness LED Lamp doesn't exceed 2mW/klm	otek Anb Nen
17.2	Blue light hazard	Anbore N
K. 14.	Assessed according to IEC TR 62778	Anbore NAM
A N	High Brightness LED Lamps shall be RG0 or RG1	Aribo N

18 <sup>*</sup>	INGRESS PROTECTION		N
18.1	Lamps shall be suitable for water contact unless marked with Figure 6	ek Anbotek Anbotek	N <sup>O</sup> N <sup>A</sup>
18.2	The lamp is subjected to an IPX4 test according to IEC 60598-1	botek Anbotek Anbot	N N
-botek	The lamp complies with the compliance provisions of 9.2 of IEC 60598-1	Anbotek Anbotek Ant	o <sup>tek</sup> N
Anbotek	Lamps constructed so that it is sealed to exclude water need not to be tested	Anbotek Anbotek	Anb <sup>otek</sup>

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Report No.	: 18220WC20217604S	ek nboter	Page 10 of 15	Anbo, An
oto A'	hotek Anbotek Anbo	IEC 62560	Anbote Ant botek	Anbotek
Clause	Requirement + Test		Result - Remark	Verdict
hoton	Ann	VUPO. P.	at boren Arri	Here

11 Anboter	TABLE: Ball Pre	ssure Test of Thern	noplastics	oten Andratek N
Allowed in	mpression diamete	er (mm):	2.0mm	nboten Anbo
Object/ Pa	rt No./ Material	Manufacturer/ trademark	Test temperature (°C)	Impression diameter (mm)
nboten	Ann stek and	tek Anbo	hotek Anboten	Any stek subotek
Anbotek	Anboursek	botek Anboto	Ann hotek Anbotek	Anbo tek nbotel
Suppleme	ntary information:-N	.A botek Anbote	Ann otek unbo	Hek Anbo ek ab

12 hotek	TABLE: Resistance	to heat and fire – Gle	ow wire tests	AnbolN	
Object/ Part No./	Manufacturer/	Glow wire test (GWT); (°C)	Ver	dict	
Material	trademark	6	50		
		te	ti		
An	anboten Anbo	abotek Anbo	All sofek	anboten	AUD
Supplementary inf	ormation:	hotek Ar	boten Anbe	nbotek	Aup

13	TABLE: tests of fault conditions for mode H6009 P						
Part	Simulated fault	Result	Hazard				
Output	S/C	Input: 0V, 0A Output: 0V, 0A; protected recoverable	NO				
Capacitance	S/C	Input: 0V, 0A Output: 0V, 0A; Fuse open	NO And				

14	TABLE: Clearance And Creepage Distance Measurements						NDOL P
clearance d distance do	and creepage or at/of:	Up (V)	U r.m.s. (V)	Required cl (mm)	cl (mm)	required dcr (mm)	dcr (mm)
LED+ to LE	D- Anbo, Jak	-botek	230V	>1.5	1.5	>2.5	2.5
Supplement	tary information:	An hotek	Anborer	Ano	k nbot	ek Anbor	ek bur

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Report No.	: 18220WC20217604S	jet sport	Page 11 of 15	Anb
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Clause	Requirement + Test		Result - Remark	Verdict
bolen	Ann	NUPO. P.	at boro And	Her

Object / part No.	Manufacturer/ trademark	Type / model	Technical data	Standard	Mark(s) of conformity <sup>1</sup>
Plastic Enclosure	FUJIAN HUASU INNOVATIVE PLASTICS MATERIAL CO LTD	HS10(aa)F (f1)	PC, V-0, 125ºC, Min thickness 0.9mm	UL94	UL E477366
PCB	Interchangeable	Interchangeable	V-0 130°C	UL 796	UL E252481
Ripple Capacitor (C1,C2)	Interchangeable	Interchangeable	MAX.15uF, min. 400V, 105°C	nbotek Anbotek	- Anbou
Transformer (T1)	SHENZHEN FUERSHENG ELECTRONIC TECHNOLOGY CO LTD	EE1608-0511	CLASS B	IEC/EN62368	Test with appliance
-Bobbin	CHANG CHUN PLASTICS CO LTD	T375HF	V-0, 150°C	UL 94	UL E59481
-Tape	Various	Various	130°C	UL510	UL And
-Tube	Various	Various	300V 200°C, VW-1	UL224	UL
-Magnet Wire	HUIZHOU CITY DENGGAODA ELECTROTECH CO LTD	XUEW	130°C	UL1446	E253843
(Alternative)	Interchangeable	Interchangeable	Min.130°C	UL1446	UL
-Triple insulation wire	FURUKAWA ELECTRIC CO LTD	TEX-E	130°C	UL1446	UL E206440
Varnish	ELANTAS ELECTRICAL INSULATION ELANTAS PDG INC	V1630FS	155°C	UL1446	UL E75225

1) Provided evidence ensures the agreed level of compliance. See OD-CB2039.

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Report No.	: 18220WC20217604S	tek nbote	Page 12 of 15	Anbois Air
Jore A'	hotek Anbotek	IEC 625	60 <sup>k</sup> Anbore Ante botek	Anboten
Clause	Requirement + Test		Result - Remark	Verdict
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	Type refer	ence	Magtek	Anbo	: H60	H6009 —			
ek Anbo	1,06 times wattage	1,06 times rated voltage or 1,05 times rated wattage				1.06×230V=243.8V			
por pr	Frequency	Anboten	Anbo	vet spo	50H	50Hz			
Anboren	Current	Anbote	Pup.	o, b.	0.06	0.068 —			
Anbotes	Power		otek p	nbor A	10.7	79W	otek	—	
Anboten	Factor	.ex	nbotek	Anbor	0.54	17 Anboten	And		
temperature (°C) of part		normal				abnormal			
		test 1	254V	test 3	limit	test 4	lim	it	
screw termin	al	Anbo	47.1	ek - Anbot	Ref.	stek subote	hup.	Ň	
T1 winding	abotek	Anboro	76.3	potek An	<sup>010</sup> 110	Allow tek ant	otek Al	hout	
T1 core	P. sbotek	Anb	71.7	wotek.	110	Anbo	botek	Anboro	
LED cover	K but	e¥ P	52.5	Anos	Ref.	Anbor	-botek	Anb	
Enclosure	-K prov	otel-	49.7	Ano	125	Auporto	prin hotelt	P	
Note:	love, bu	-ya-	boter	Pupor	i por	otek anbotet	PUL	at .	

Anbo

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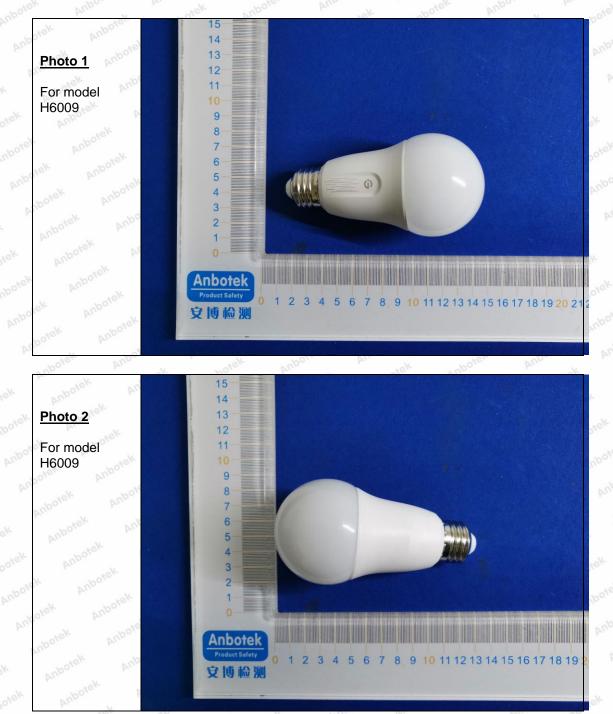
Address:1/F.,Building D,Sogood Science and Technology Park, Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China. Tel:(86) 0755–26066440 Fax:(86) 0755–26014772 Email:service@anbotek.com





Page 13 of 15

# РНОТО:



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Page 14 of 15



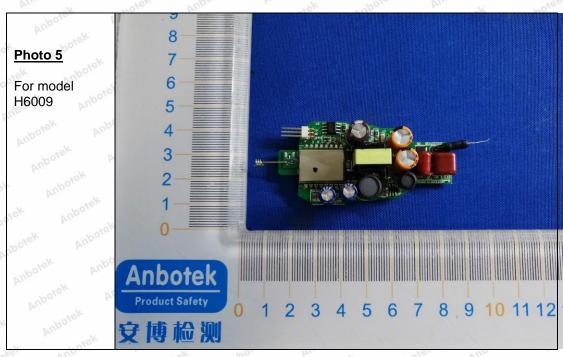
# Shenzhen Anbotek Compliance Laboratory Limited

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Page 15 of 15





-- End of report --

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