RoHS
TEST REPORT

For

PENDANT LIGHT

Model No.: VT-7520, VT-7228, VT-8175, VT-8180, VT-8255, VT-8300, VT-8220, VT-8150, VT-8170, VT-8230, VT-8200, VT-8250, VT-7778, VT-7220, VT-7422, VT-7210, VT-7150, VT-7140, VT-7300, VT-7185, VT-7250, VT-7320, VT-7290, VT-7668, VT-7777, VT-7424, VT-7118, VT-7425, VT-7175, VT-7205, VT-7177, VT-7525, VT-7535, VT-7545, VT-7558, VT-7448, VT-7338, VT-799, VT-7998, VT-7999, VT-7225, VT-7340, VT-7131, VT-7132, VT-7015, VT-7141, VT-7161, VT-7320, VT-7321, VT-7251, VT-7555, VT-7201, VT-7400, VT-7380, VT-7350, VT-7332, VT-7322, VT-7321, VT-7306, VT-7305, VT-7304, VT-7302, VT-7301, VT-7292, VT-7291, VT-7281, VT-7254, VT-7252, VT-7240, VT-7229, VT-7118, VT-7151, VT-7100, VT-7307, VT-7144, VT-7401, VT-7310, VT-7323, VT-7255, VT-7334, VT-7253, VT-7330, VT-7155, VT-7451, VT-7160, VT-7171, VT-7152, VT-7206, VT-7256, VT-7412, VT-7512, VT-7513, VT-7712, VT-7713, VT-7912, VT-7913, VT-7402, VT-3450, VT-3350, VT-2450, VT-3200, VT-4280, VT-4453

Applicant : V-TAC EXPORTS LIMITED

ROOM NO.301, KAM ON BUILDING 176A QUEENS ROAD CENTRAL, CENTRAL, HONGKONG

Manufacturer : V-TAC EXPORTS LIMITED

ROOM NO.301, KAM ON BUILDING 176A QUEENS ROAD CENTRAL, CENTRAL, HONGKONG

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Global-Standard Testing Service Co.,Ltd. APPROVED

Report Number : J02.06.0196R-R3

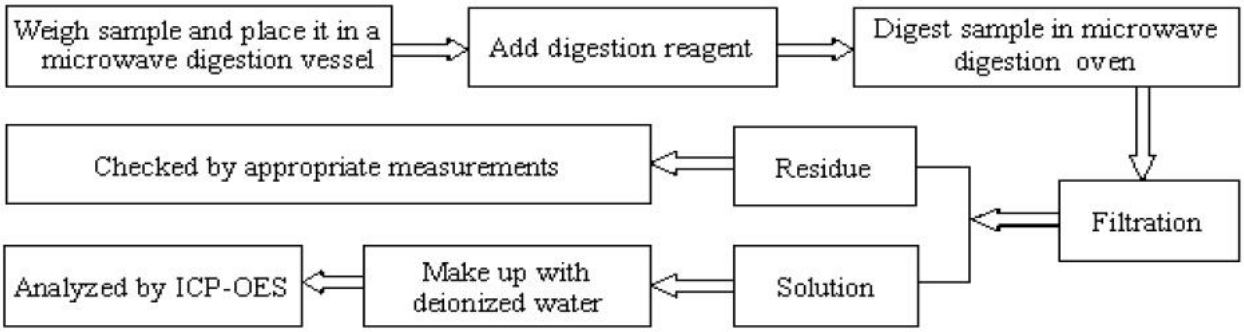
Issued Date : December 26, 2019

Date of Report : December 26, 2019

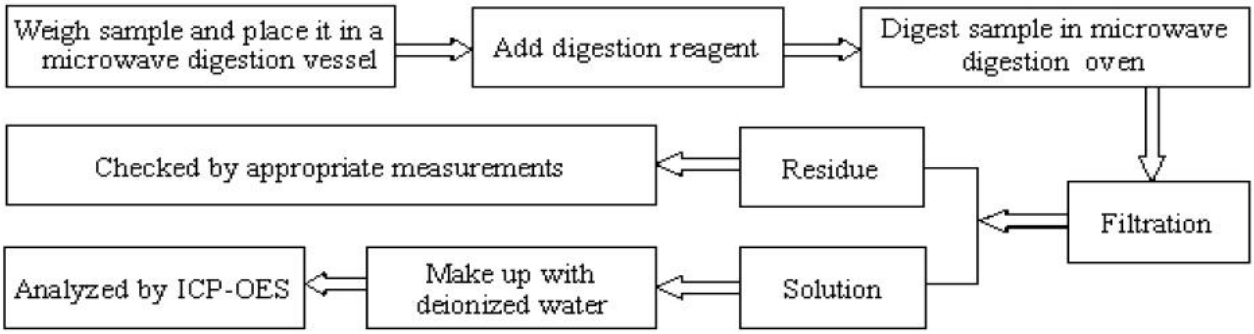
Note:

1. The test data and result is based on the tested sample only.
2. Please verify information in the report on GST web: www.gstslab.com through report number.
3.
4. This report is based on report J02.06.0196R-R2 which issued on April 22, 2019.

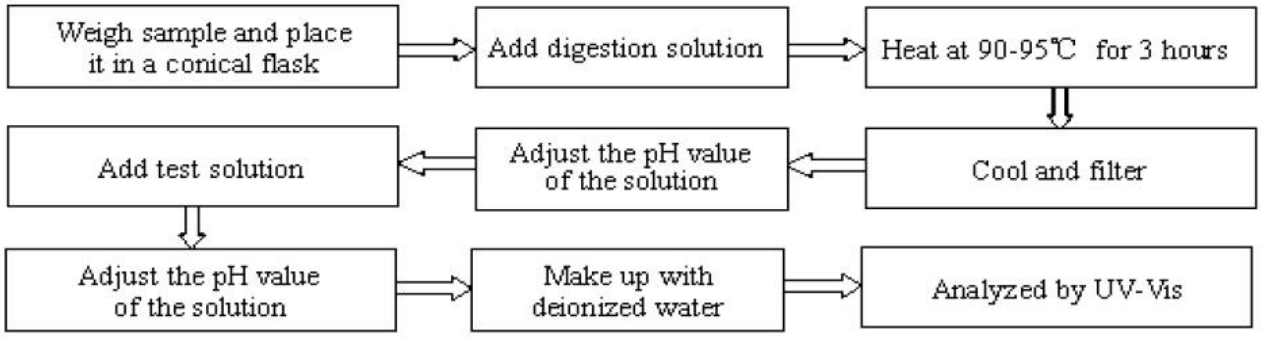
1. Lead(Pb), Cadmium(Cd)



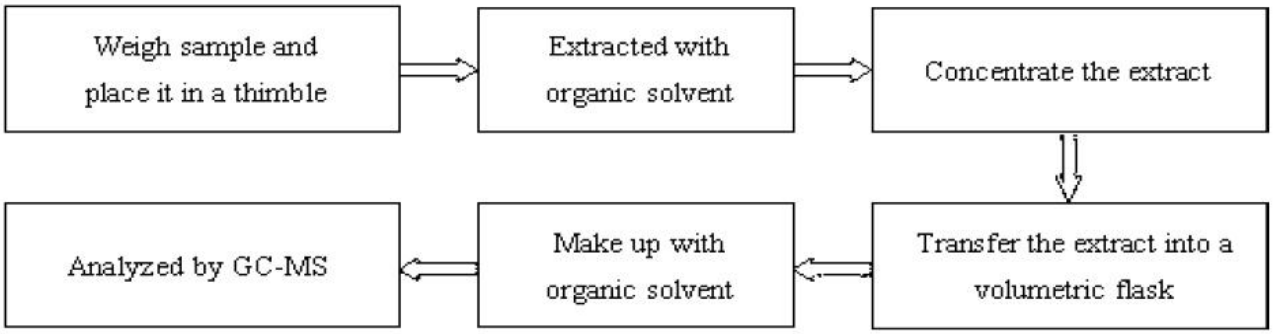
2. Mercury(Hg)



3. Hexavalent Chromium (Cr(VI))



4. Polybrominated Biphenyls (PBBs), Polybrominated Diphenyl Ethers(PBDEs) , HBCDD, DBP, DEHP, BBP



Method Detection Limit (MDL) in wet chemical test

Test Items	Pb	Cd	Hg	PBBs & PBDEs
Unit	mg/kg	mg/kg	mg/kg	mg/kg
MDL	2	2	2	2

Result	:	**Pass**
Conclusion	:	An independent evaluation on the above-mentioned product(s) has been conducted pursuant to 2011/65/EU and (EN)2015/863 of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and concluded that the equipment under evaluation met the legislative requirements of this directive.

Reviewed by

Global-Standard Testing Service Co.,Ltd. APPROVED

Nico Xie
Manager
December 26, 2019

Test Data Summary

SAMPLE NO.	COMPONENTS	Item	Results of EDXRF (P/F/D)	Results of testing(mg/kg)	Chemical testing limit (mg/kg)	Conclusion (P/F)
1	Enclosure of the base	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	/	＜1000	N.A.
		PBDEs	D	/	＜1000	N.A.
		HBCDD	D	/	＜1000	N.A.
		DEHP	D	/	＜1000	N.A.
		DBP	D	/	＜1000	N.A.
		BBP	D	/	＜1000	N.A.
2	Paint	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	N.D.	＜1000	P
		PBDEs	D	N.D.	＜1000	P
		HBCDD	D	N.D.	＜1000	P
		DEHP	D	N.D.	＜1000	P
		DBP	D	N.D.	＜1000	P
		BBP	D	N.D.	＜1000	P
3	Strain relief	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	N.D.	＜1000	P
		PBDEs	D	N.D.	＜1000	P
		HBCDD	D	N.D.	＜1000	P
		DEHP	D	N.D.	＜1000	P
		DBP	D	N.D.	＜1000	P
		BBP	D	N.D.	＜1000	P
4	Screws	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	/	＜1000	N.A.
		PBDEs	D	/	＜1000	N.A.
		HBCDD	D	/	＜1000	N.A.
		DEHP	D	/	＜1000	N.A.
		DBP	D	/	＜1000	N.A.
		BBP	D	/	＜1000	N.A.

SAMPLE NO.	COMPONENTS	Item	Results of EDXRF (P/F/D)	Results of testing(mg/kg)	Chemical testing limit (mg/kg)	Conclusion (P/F)
5	Metal sheet	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	/	＜1000	N.A.
		PBDEs	D	/	＜1000	N.A.
		HBCDD	D	/	＜1000	N.A.
		DEHP	D	/	＜1000	N.A.
		DBP	D	/	＜1000	N.A.
		BBP	D	/	＜1000	N.A.
6	Plastic part of terminal	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	N.D.	＜1000	P
		PBDEs	D	N.D.	＜1000	P
		HBCDD	D	N.D.	＜1000	P
		DEHP	D	N.D.	＜1000	P
		DBP	D	N.D.	＜1000	P
		BBP	D	N.D.	＜1000	P
7	Metal part of terminal	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	/	＜1000	N.A.
		PBDEs	D	/	＜1000	N.A.
		HBCDD	D	/	＜1000	N.A.
		DEHP	D	/	＜1000	N.A.
		DBP	D	/	＜1000	N.A.
		BBP	D	/	＜1000	N.A.
8	Input wire of lamp	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	N.D.	＜1000	P
		PBDEs	D	N.D.	＜1000	P
		HBCDD	D	N.D.	＜1000	P
		DEHP	D	N.D.	＜1000	P
		DBP	D	N.D.	＜1000	P
		BBP	D	N.D.	＜1000	P

SAMPLE NO.	COMPONENTS	Item	Results of EDXRF (P/F/D)	Results of testing(mg/kg)	Chemical testing limit (mg/kg)	Conclusion (P/F)
9	Heat shrinkable tube	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	N.D.	＜1000	P
		PBDEs	D	N.D.	＜1000	P
		HBCDD	D	N.D.	＜1000	P
		DEHP	D	N.D.	＜1000	P
		DBP	D	N.D.	＜1000	P
		BBP	D	N.D.	＜1000	P
10	Label	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	N.D.	＜1000	P
		PBDEs	D	N.D.	＜1000	P
		HBCDD	D	N.D.	＜1000	P
		DEHP	D	N.D.	＜1000	P
		DBP	D	N.D.	＜1000	P
		BBP	D	N.D.	＜1000	P
11	Wood	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	N.D.	＜1000	P
		PBDEs	D	N.D.	＜1000	P
		HBCDD	D	N.D.	＜1000	P
		DEHP	D	N.D.	＜1000	P
		DBP	D	N.D.	＜1000	P
		BBP	D	N.D.	＜1000	P
12	Diffuser	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	/	＜1000	N.A.
		PBDEs	D	/	＜1000	N.A.
		HBCDD	D	/	＜1000	N.A.
		DEHP	D	/	＜1000	N.A.
		DBP	D	/	＜1000	N.A.
		BBP	D	/	＜1000	N.A.

SAMPLE NO.	COMPONENTS	Item	Results of EDXRF (P/F/D)	Results of testing(mg/kg)	Chemical testing limit (mg/kg)	Conclusion (P/F)
13	Metal part of lamp holder	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	/	＜1000	N.A.
		PBDEs	D	/	＜1000	N.A.
		HBCDD	D	/	＜1000	N.A.
		DEHP	D	/	＜1000	N.A.
		DBP	D	/	＜1000	N.A.
		BBP	D	/	＜1000	N.A.
14	Plastic part of lamp holder	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	N.D.	＜1000	P
		PBDEs	D	N.D.	＜1000	P
		HBCDD	D	N.D.	＜1000	P
		DEHP	D	N.D.	＜1000	P
		DBP	D	N.D.	＜1000	P
		BBP	D	N.D.	＜1000	P
15	Other insulating materials	Cd	P	N.D.	＜100	P
		Cr	P	N.D.	＜1000	P
		Hg	P	N.D.	＜1000	P
		Pb	P	N.D.	＜1000	P
		PBBs	D	N.D.	＜1000	P
		PBDEs	D	N.D.	＜1000	P
		HBCDD	D	N.D.	＜1000	P
		DEHP	D	N.D.	＜1000	P
		DBP	D	N.D.	＜1000	P
		BBP	D	N.D.	＜1000	P

Note:
(1) N.D. = Not detected (<MDL)
(2) ppm = mg/kg
(3) N.A. = Not Analyzed
(4) Negative = the concentration of Hexavalent Chromium extracted from 50cm^2 sample is less than the detection limit.

Appendix 1

Photo documentation

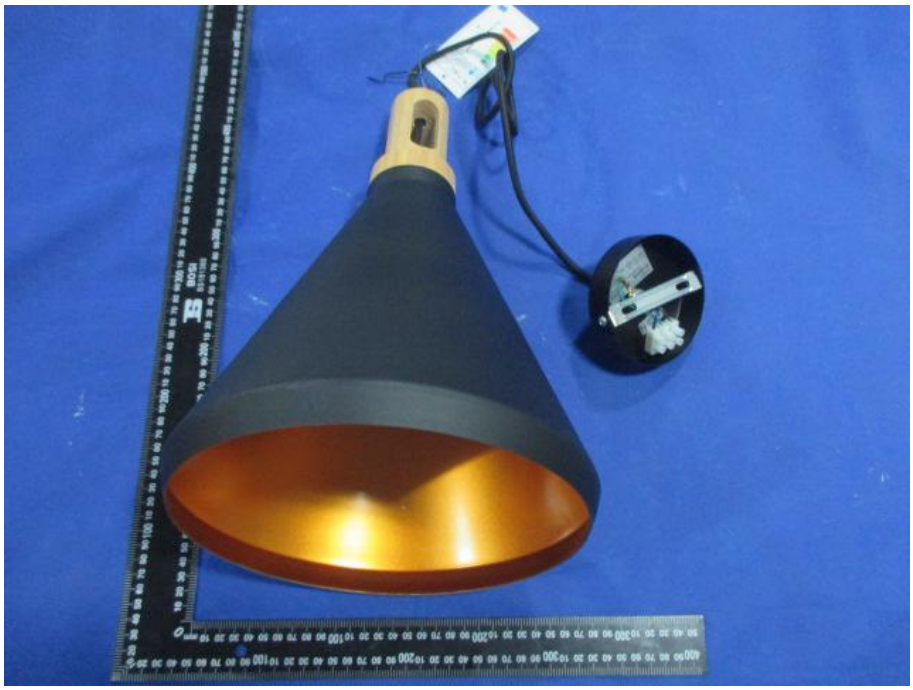
Photo 1 View: [√] Front [ ] Rear [ ] Right side [ ] Left side [ ] Top [ ] Bottom [ ] Internal	

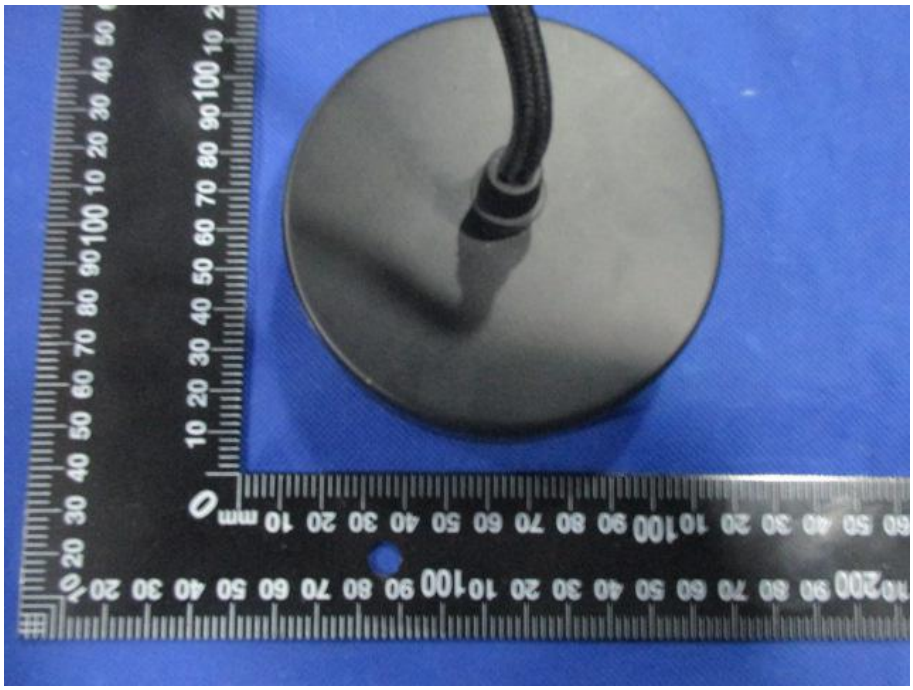
Photo 2 View: [√] Front [ ] Rear [ ] Right side [ ] Left side [ ] Top [ ] Bottom [ ] Internal	

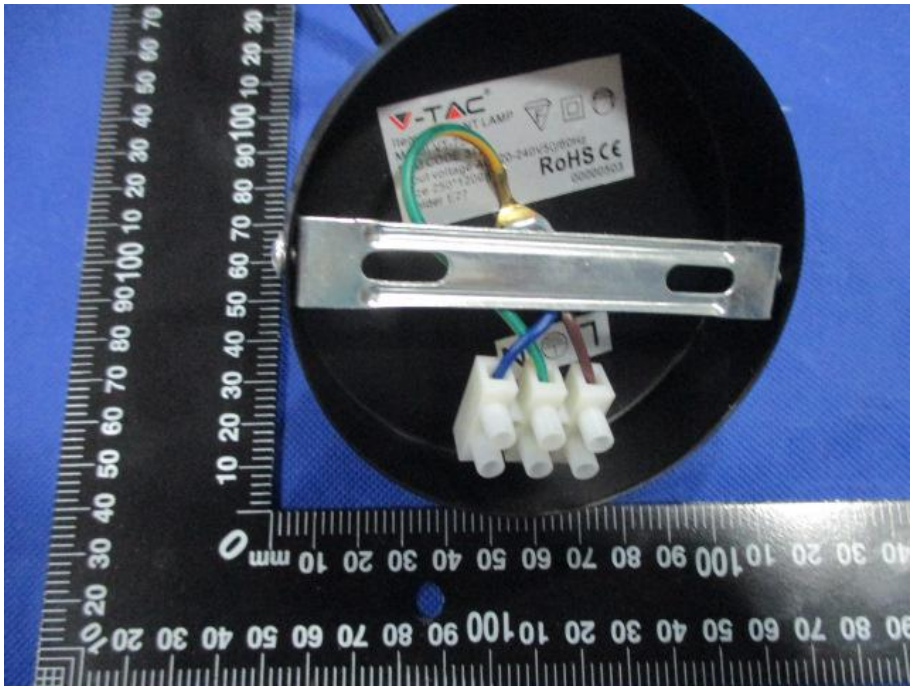
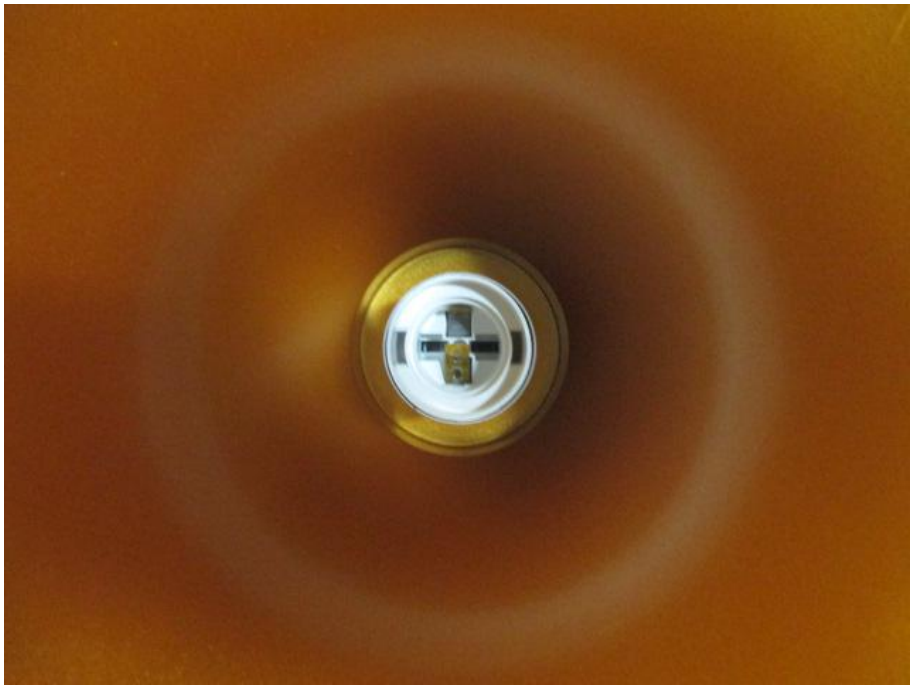
Photo 3 View: [ ] Front [ ] Rear [ ] Right side [ ] Left side [ ] Top [ ] Bottom [√] Internal	

Photo 4 View: [ ] Front [ ] Rear [ ] Right side [ ] Left side [ ] Top [ ] Bottom [√] Internal	

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