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A- GENERAL INFORMATION

From	TTS	Client Name:	
Contact:	Robin Huang	Contact:	-
Tel/Fax:	0086-592-5219 260	Tel/Fax:	-
E-mail	Inspection@tts-global.net	E-mail:	-
Inspector	Lucky T	Cc:	-
	_		
Supplier		Product Description	Electric towel warmer
Factory Name:			
Inspection Location:	Zhongshan, Guangdong, China		V
Item No.:	(Black & White)	NOT TOWEL WARMER CARMET	NOT TOWER WARMER CARNET
PO No.:			The state of the s
Inspection Performed	Final Random Inspection	Inspection Date	
Approval By	Robin Huang- Dep	t. Manager	

B- INSPECTION RESULT SUMMARY

Check Point / Result	PASSED	FAILED	PENDING	N/A	REMARK
Quantity (section D)	X				
Conformity (section E)			X		1
Workmanship (section F)	X				
Special Test (section G)			X		2
Packaging (section H)			X		3
OVERALL CONCLUSION (Client has the final decision to Reject or Approve)	Pending, due to remarks 1-3				

Inspector's sign:	Lucky T	Factory representative's sign:	Mr. Luo
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C- REMARKS:

1. For conformity check:

No approval samples/color swatches were provided by client for compare when inspection. Please see enclosed photos for actual product finding and confirm.



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- 2. For special tests:
 - 2.1 For unit size and weight, please see enclosed photos and section G-1 measure table for actual finding and confirm
 - 2.2 For white color: after carton drop test (1 corner, 3 edges, 6 sides) on 1.1m, found the product corner was deformed, but the product's function was OK. Pls see enclosed photos and videos for detail.



- 2.3 No test equipment was available for earth continuity test.
- 2.4 For unit internal check; no CDF or BOM list provided for reference, so inspector only can record the actual main components for reference, please see section G-1 and enclosed photos for actual finding and confirm. Also found the component: thermal link and thermal cut-out part need operat at 250V,10A. but the machine's rating voltage was 110V, the rating power was 200W only.

Thermal link←	_4	CCC RH 135° C <mark>250</mark> V10A₽
Thermal cut-out←	-4	CQC KSD 301 250V10A 80° C / 70° C

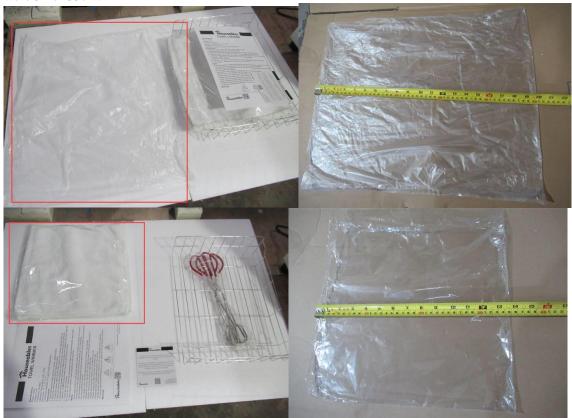
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- 3. For packing check:
 - 3.1 The accessories package polybags were not warning statement, only with airhole. And the polybag open sizes were 51 or 35cm.



3.2 For black color: Actual found the carton gross weight is 6.64kgs instead of 6.0kgs which printed on the shipping mark, it's beyond 10% tolerance.



3.3 For White color, based on spec client provided, "strengthened quality cartons" should be used, actual cartons are 5 layer export cartons, same as black color.

用加强的纸箱。



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3.4 Carton number was not assigned by the factory yet. PON -ULIC Name: lowe Master SK Mastr FBA SKU: FBA SK Color: Black Color: winte N.W.: 4.8 KGS N.W.: 6 kgs G.W.: 6.8 kgs Measurements: 49.5X44X37.5CM G.W.: 6 KGS Measurements: 49x41x36 CM **Total Units: 300** Total Units: 200 Units/Carton:1
Carton #: ____of _300 Units/Carton:1 Carton#: of 200
MADE IN CHINA
FRAGILE
PLEASE HANDLE WITH CARE MADE IN CHINA FRAGILE PLEASE HANDLE WITH CARE

Note

1. For workmanship and basic function check; found the defects were within TTS advised AQL allowance, please see section F-workmanship table for actual finding and confirm.

The picked defects were not replaced/repaired by factory on-site, inspectors had to separate them from the bulk-products and reminded the factory need repair/replace them before re-packing.

2. No any product certification/ CDF was provided by factory.

D- QUANTITY

P.O. No./ Brand.	Item/Style/ Product No	Order Quantity	_	ment ntity	Inspection	Units P in Car		Uni Finishe Pack	d Not	Units Finis	
Diana.	Product No	<u>Unit</u>	<u>Unit</u>	<u>Ctns</u>	Quantity	<u>Qty</u>	<u>%</u>	<u>Qty</u>	<u>%</u>	<u>Qty</u>	<u>%</u>
	Black	300	300	300	30	300	100	0	0	0	0
	White	200	200	200	20	200	100	0	0	0	0
Total:	===	500	500	500	50	500	100	0	0	0	0
List of CTN No.#	Total _50_Ca	rtons for san	npling to	inspection	n. The carton w	rithout ca	rton No).			
Result	Passed										

E- PRODUCT DESCRIPTION, STYLE, COLOR CONFORMITY

	CHECK POINTS	RESULT	COMMENTS
1	Against product information on PO	N/A	No PO provided for reference when inspection.
2	Against product Specifications/Drawings/Photos	Pass	
3	Against submitted Samples/Color Swatch	Pending	No approval samples/ swatch provided for reference when inspection. (Remark 1)
4.	Against instruction manual/ other information on packaging/ product.	Pass	

F- WORKMANSHIP



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Inspection Standard:	ANSI/ASQ Z1.4 (formerly known as MIL-STD-105E)			
Inspection Level - Workmanship / Visual:	L-II	AQL - Critical Defectives:	Not allowed	
Sampling Plan - Workmanship / Visual:	Single / Normal	AQL - Major Defectives:	2.5	
Sample Size – Workmanship / Visual:	50units	AQL - Minor Defectives:	4.0	

Item/ Color	S/S	Defective Description	Critical	Major	Minor
Dlook	20	Painting peel off	0	0	1
Black	30	Damaged edge	0	0	1
White	20	Black mark on surface	0	0	1
		Total Found:	0	0	3
		Accept:	0	3	5
		Result:		Pass	

Note: A <u>Defective</u> is defined as a unit of product that contains one or more defects. A <u>Defect</u> is defined as any non-conformance of the inspected unit of product with specified requirements. A single defect is taken into account per each defective unit, in every case the most serious defect exhibited by the individual sample being inspected <u>regardless of the characteristic.</u>

G- SPECIAL TEST

	CHECK POIN	TS	FINDINGS	RESULT	
1.	Description	Barcode scan test	No failure	Passed	
	Sample Size:	5pcs			
	Test method/ Ac	ecepted Standard:	Scanned & correct.		
2.	Description	Carton drop test	Not allowed by factory (Remark 2)	Pending	
	Sample Size:	2ctn			
	Test method/ Ac	ccepted Standard:	ISTA-1A, 110cm height/10times		
3.	Description	Unit dimension and weight	Refer to table G-1 for actual finding and confirm	Pending	
	Sample Size:	5pcs	(Remark 2)		
	Test method/ Ac	ccepted Standard:	With rule and scale		
4.	Description	Hi-pot test	No failure	Passed	
	Sample Size:	Full sample size			
	Test method/ Ad	ecepted Standard:	1800V/ 3Sec		
5.	Description	Earth continuity test	No test equipment was available by factory	Pending	
	Sample Size:	Full sample size	(Remark 2)		
	Test method/ Ac	ccepted Standard:	10A		
6.	Description	Internal check	Refer to remark 2	Pending	
	Sample Size:	1pc/item			
	Test method/ Ac	ecepted Standard:	Good layout / welding etc		
7.	Description	Power consumption check	Near to rating power	Passed	
	Sample Size:	5pcs			



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	Test method/ Ad	ccepted Standard:	Rating power: 200 W		
8.	Description	Running/reliability test	No failure	Passed	
	Sample Size:	2pcs			
	Test method/ Ad	ecepted Standard:	Running 2hours/ 20cycles		
9.	Description	3M tape test on printing	No failure	Passed	
	Sample Size:	5pcs			
	Test method/ Ad	ecepted Standard:	No peel off after test		
10.	Description	Temperature check	No failure	Passed	
	Sample Size:	5pcs			
	Test method/ Ac	ccepted Standard:	158-176° F (70-80°)		
11.	Description	Full function check	No failure	Passed	
	Sample Size:	3pcs			
	Test method/ Ad	ccepted Standard:	Checking all of functions as per I.M		
12.	Description	Basic function check	No failure	Passed	
	Sample Size:	Full sample size			
	Test method/ Ad	ecepted Standard:	On/off function, lighting function etc		

G-1 Main components

Main components	Requirement	Marking
Power cord	-	SHENGYI UL E329567 VW-1 300V 3x0.824mm ²
Plug	-	SHENGYI UL SY-12 E233157
Heating element	-	XL 110V 200W
PCB	-	HTA-9209
Capacity	-	TC CBB 1250V 223
Thermal link	-	CCC RH 135° C 250V10A
Thermal cut-out	-	CQC KSD 301 250V10A 70° C -For white color
		CQC KSD 301 250V10A 85° C / 70° C -For black color

G-2: Measurement

Black	Requirement	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Unit
Size:	17"x13"x11" (43.18x33x27.94cm)	45x35x29.5	45x35x29.5	45x35x29.5	45x35x29.5	45x35x29.5	cm
Weight	-	5.18	5.19	5.16	5.15	5.16	kg
Power cord length	-	95	95	96	95	95	cm
White	Requirement	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Unit
Size:	17"x13"x11" (43.18x33x27.94cm)	45x35x29.5	45x35x29.5	45x35x29.5	45x35x29.5	45x35x29.5	cm

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Weight	-	5.115	5.12	5.13	5.15	5.15	kg	
Power cord length	-	95	95	96	95	95	cm	

H- PACKAGING:

1.Carton measurement											
1. Cai tuii ilicasui cinciit											
					Size o	of case			_	of case (gs)	
Item/Carton type	_	ntity	Sı	Spec. (±5%)		Actual			Spac		Remark
	per case	case	Length (cm)	Width (cm)	Height (cm)	Length (cm)	Width (cm)	Height (cm)	Spec. (± 10%)	Actual	
Black	3(00	49	41	36	49	41.5	37	6.0	6.645	Remark 3
White	20	00	49.5	44	37.5	49	41.5	37	6.8	6.25	Remark 3
2.Assortment					I.						
No. of Cartons Checked	No. of Cartons Checked No. of Cartons Failed			ıs	Findings / Comments						Result
50cartons	50cartons		0 No failure							Passed	
3.Packing method											
-1 sets packed with accessories into an 5-ply export carton, sealed with clear gummed tape											
Result:	Result: Pending, due to remark 3										

I- SAMPLE TAKEN:

No spare shipping sample was provided by factory for future reference

PHOTOS



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Cartons stacking

Sample quantity

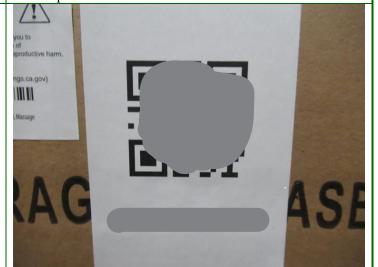




Export carton

Export carton





Label on shipping mark Shipping mark



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7. Barcode label on shipping mark

8. Side mark





9. Main mark

10. Main mark





11. Side mark 12. Side mark



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20. Packing view



Packing view



Packing view



Product view 24. Product view



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Product view



Product view



33. Product view



34. Label view



36. Label view



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Product view





Product view

40. Label view





41. Label view Product view



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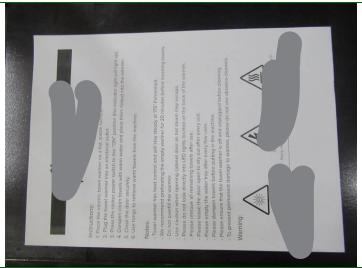




Product view

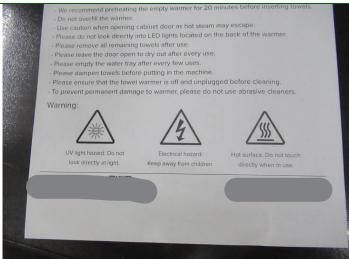


44. Product view

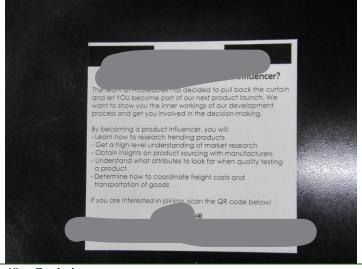


Product view

47. IM view



46. IM view



48. Card view

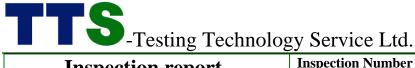
Test and measurement



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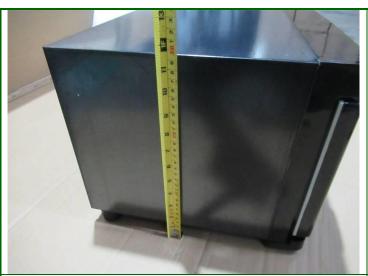


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Product dimension

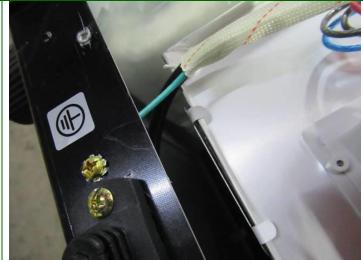
Product dimension



Product weight



58. Product weight



Internal check test

Internal check test

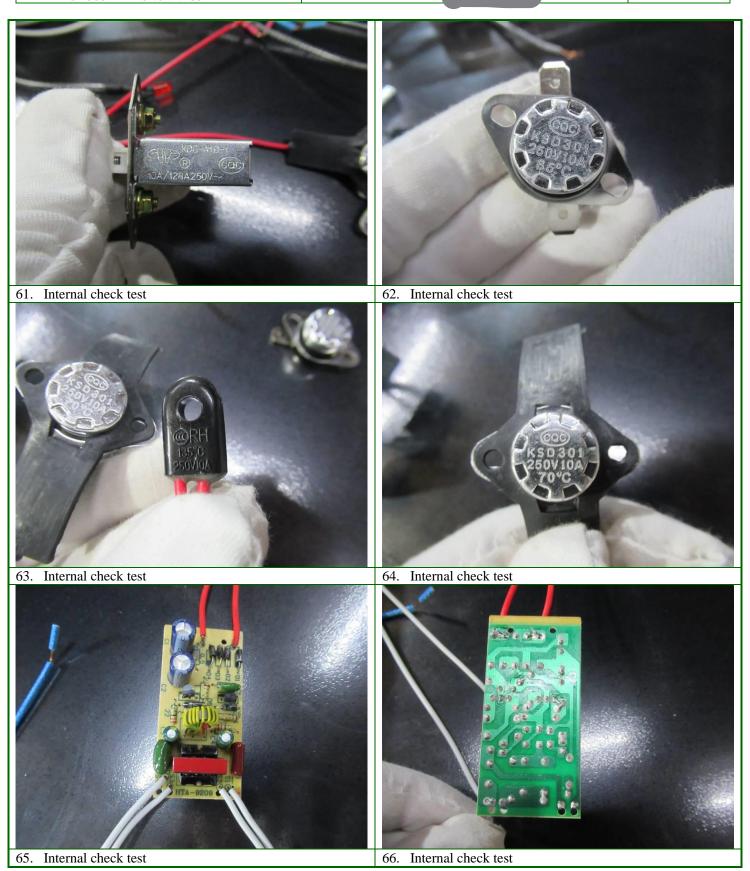


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Barcode label on shipping mark

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78.

Side mark



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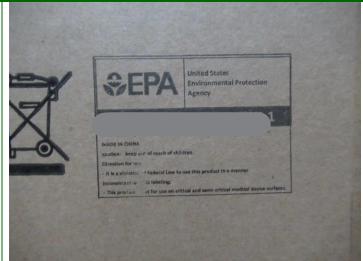
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Main mark



Main mark



81. Side mark



82. Top mark



83. Shipping mark

84. Carton opened



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109. Label view

WARNING ! CAUTIONS **WARNING UV** Light hazard. **Avoid looking** directly at light.

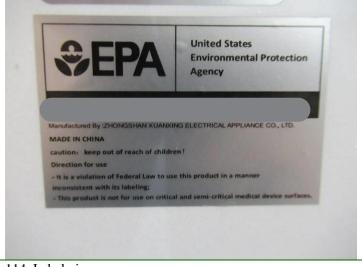
110. Product view



111. Label view



112. Label view



114. Label view



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115. Product view

116. Product view

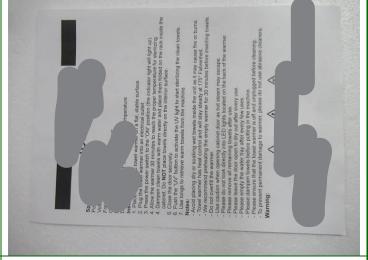




117. Product view

118. Product view





119. Product view

120. IM view



Specifications:
Power: 200V
Voltage: 110V
Voltage: 110V
Frequency: 50-60Hz
Operation Temperature: 158 - 176°F
Dimension: 17" x 13" x 11"
Disinfection Method: UV Light & High Temperature

Distinction Method: UV Light & High Temperature Instructions:

1. Place the electric towel warmer on a flat, stable surface.
2. Plug the towel warmer into an electrical outlet.
3. Press the power switch to the "ON" position (the indicator light will light up).
4. Allow the warmer 30 minutes to reach the proper temperature for sterilizing.
4. Allow the warmer 30 minutes to reach the proper temperature for sterilizing.
5. Dampen clean towels with warm water and place them folded on the rack inside the cabinet. Do NOT place towels directly on the interior surface.
5. Close the door securely.
6. Push the "UV" button to activate the UV light to start sterilizing the clean towels.
7. Use longs to retrieve warm towels from the machine.
Notes:

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4. Dampen clean towels with warm water and place them folded on the rack inside the cabinet. Do NOT place towels directly on the interior surface.

5. Close the door securely.

6. Push the "UV" button to activate the UV light to start sterilizing the clean towels.

7. Use tongs to retrieve warm towels from the machine.

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Page

Notes:

- Avoid placing dry or soaking wet towels inside the unit as it may cause fire or burns.

- Towel warmer has heat control and will stay steady at 175° Fahrenheit.

- We recommend preheating the empty warmer for 30 minutes before inserting towels.

- Do not overfill the warmer.

- Use caution when opening cabinet door as hot steam may escape.

- Please do not look directly into LED lights located on the back of the warmer.

- Please remove all remaining towels after use.

- Please leave the door open to dry out after every use.

- Please empty the water tray after every few uses.

- Please appen towels before putting in the machine.

- Please sensure that the towel warmer is off and unplugged before cleaning.

- To prevent permanent damage to warmer, please do not use abrasive cleaners.

Warning:

7. Use longs to retrieve warm towers from the measure.

Avoid placing dry or soaking wet towels inside the unit as it may cause fire or burns.

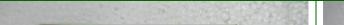
Towel warmer has heat control and will stay steady at 175° Fahrenheit.

We recommend preheating the empty warmer for 30 minutes before inserting towels.

Do not overfill the warmer.

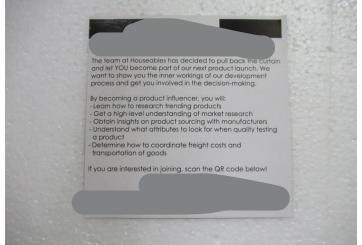
Use caution when opening cabinet door as hot steam may escape.

Please do not look directly into LED lights located on the back of the warmer. 121. IM view





122. IM view



123. Card view 124. Card view

Test and measurement





125. Carton weight 126. Reading



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127. Carton dimension



128. Reading



129. Carton dimension



130. Reading



131. Carton dimension

132. Reading

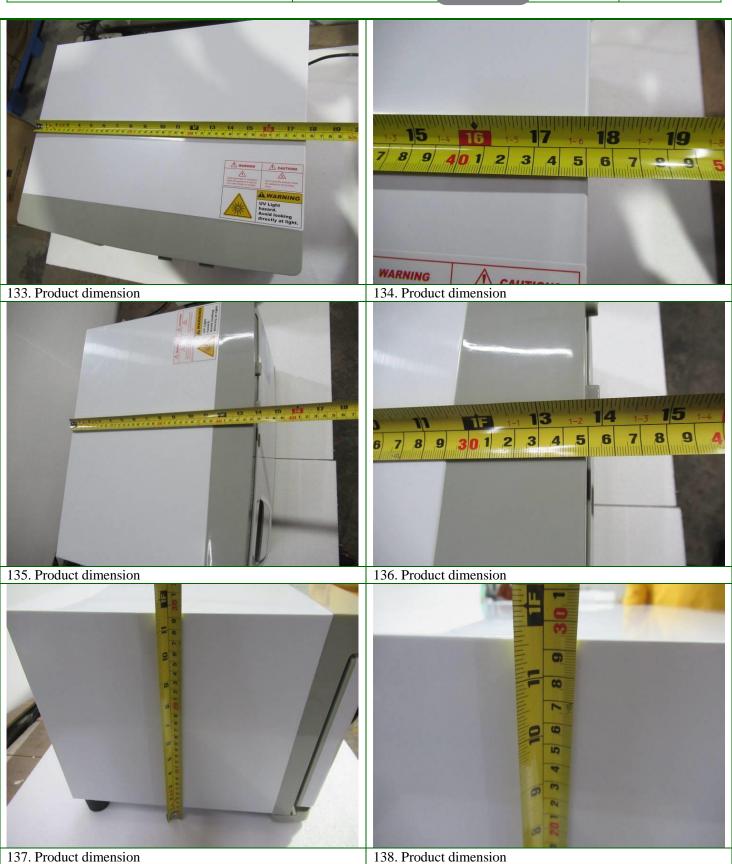


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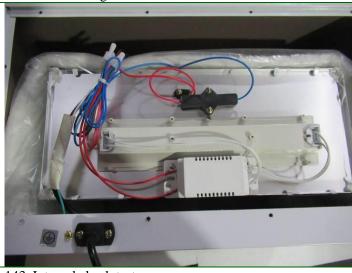


139. Product dimension

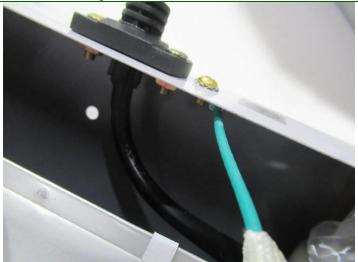
140. Product dimension



141. Product weight



142. Product weight



144. Internal check test 143. Internal check test



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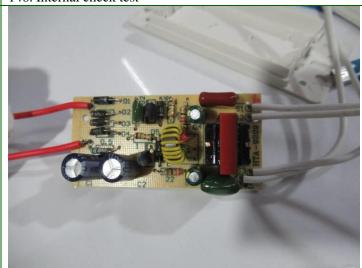
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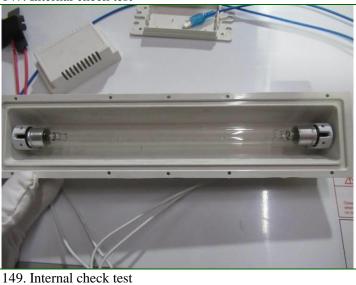


145. Internal check test

146. Internal check test



147. Internal check test



148. Internal check test



150. Internal check test



155. Function test

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156. Function test

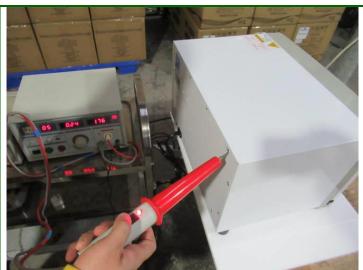


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157. Hit-pot test



158. Hit-pot test



159. Hit-pot test



160. Hit-pot test



161. Power Consumption Check

162. Power Consumption Check



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163. Power Consumption Check

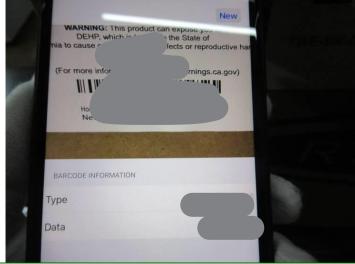
164. Power Consumption Check

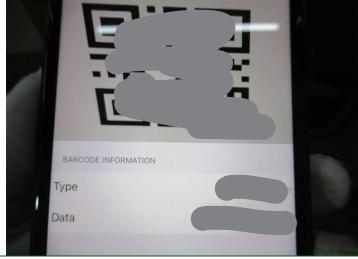




165. Temperature test

166. Temperature test





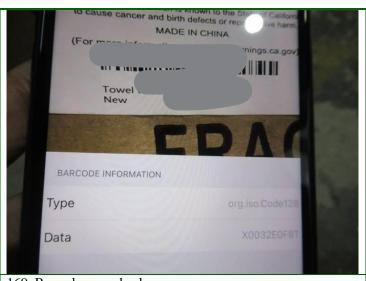
168. QR code scan check 167. Barcode scan check



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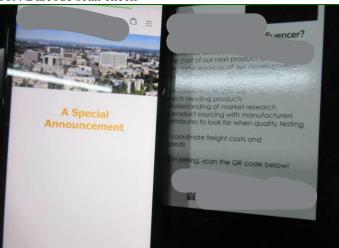
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169. Barcode scan check

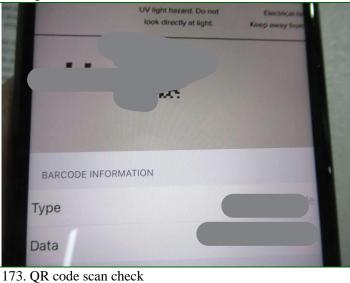


170. QR code scan check

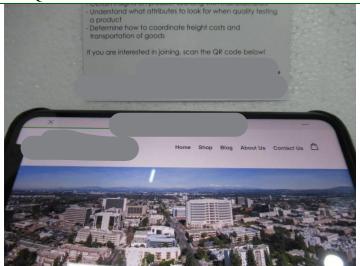




171. QR code scan check



172. QR code scan check



174. QR code scan check



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181. Rub test

182. Rub test





183. Tilt test

184. Running test





185. Tilt test 186. Running test



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199. Factory gate

200. Factory office gate

*****END*****