	<b>CHINA CERTIFICATION &amp; INSPECTION (GROUP) SHENZHEN CO., LTD.</b>			
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**GENERAL INFORMATION:**

Client	: Anonymous Clients	Attn	: Mr.XX
Supplier/Vendor	: Anonymous supplier	Order Quantity	: 1,850 + 1,850 = 3,750 pieces
Factory Name	: Anonymous factory	Shipped Quantity	: 1,850 + 1,850 = 3,750 pieces
Service Type	: Final Random Inspection	Inspection Date	: 25 February, 2014
Item/ Style No.	: VP65.BL /VT45.BL	Ins. Location	: Dongguan, Guangdong, China
P.O. No.	: B130295 / B130233	Inspector Name	: Vincent Li
Product Name	: 40cm stand fan & 40cm table fan	Reviewed by	: Jeffery Woo


**A. INSPECTION RESULT SUMMARY (Details can be referred to corresponding sections in this report)**

<u>Inspection Items</u>	<u>Conformed</u>	<u>Not Conformed</u>	<u>Pending</u>	<u>Comments</u>
Quantity Checking (Part C)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Remark 2
Workmanship (Part D)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Remark 1
Verification Result (Part E)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Remark 3
On-Site Checking (Part F)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Marking & Packing (Part G)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

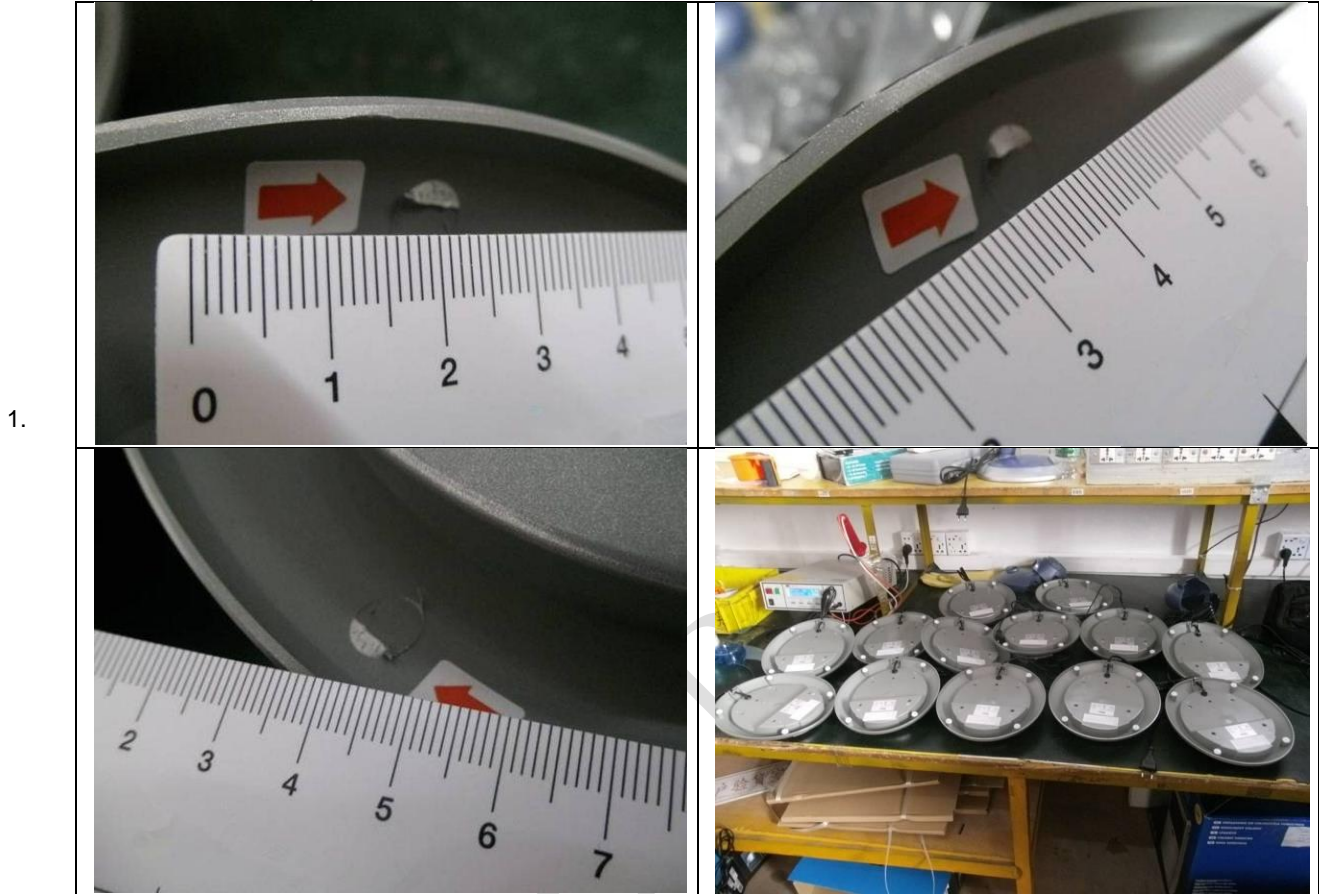
**CONCLUSION:**

Passed
  Pending
  Failed
  Missing
 Due to: **Beyond AQL and Remarks**

**B. REMARKS** (have effect on the inspection result):  Not applicable

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13 pieces out of 100 pieces sharp point was found on the base of VT45.BL due to untrimmed gate residue, See below photos for details




1.

2. 1% spare parts were not found at factory during inspection due to lack of material.
3. Actually 220-240V AC 60W motor was used which conformed to CDF instead of 220-240V AC 55W motor showed on order table details for VP65.BL.

**INFORMATION REMARKS** (have no effect on the inspection result):  Not applicable

1.

<b>Report Approval by</b>	 <hr/> Peter Zhao - Inspection Manager of CCIC
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### C. QUANTITY INFORMATION

P.O. No.	Item No.	Order Quantity (pieces)	Shipment Qty		Packed into Ctn		Not Packed		Units Not Finished	
			Qty (pieces)	Ctns	Qty (pieces)	%	Qty (pieces)	%	Qty (pieces)	%
B130295	VT45.BL	1,850	1,850	925	1,850	100	0	0	0	0
B130233	VP65.BL	1,850	1,850	925	1,850	100	0	0	0	0
<b>Total:</b>		3,700	3,700	1,850	3,700	100	0	0	0	0
<b>List of Export Carton Numbers Opened</b>		Carton No.: No carton number on master carton. Total <u>100</u> Cartons were opened for sampling.								

### D. WORKMANSHIP:


Inspection Standard:		ANSI/ASQ Z1.4 (formerly known as MIL-STD-105E)					
Inspection Level - Workmanship / Visual:		II	AQL - Critical Defectives:		Not allowed		
Sampling Plan - Workmanship / Visual:		Single / Normal	AQL - Major Defectives:		1.0		
Sample Size - Workmanship / Visual:		200	AQL - Minor Defectives:		2.5		
Item/PO No.	S/S (pcs)	Defective Description			Critical	Major	Minor
VT45.BL	100	No function when switch on			-	1	-
		Scratch was found on enclosure			-	-	1
		Sharp point was found on the base			13	-	-
VP65.BL	100	Abnormal noise			-	2	-
		Scratch was found on enclosure			-	-	4
		Dirty mark was found on enclosure			-	-	1
		Poor silk screen printing was found on enclosure			-	-	1
		Poor painting was found on enclosure			-	-	1
		Slight crack was found on enclosure			-	-	1
<b>Total Found:</b>				<b>13</b>	<b>3</b>	<b>9</b>	
<b>Max Allowed:</b>				<b>0</b>	<b>5</b>	<b>10</b>	
<b>Result:</b>				<b>Failed</b>	<b>Passed</b>	<b>Passed</b>	

Note: A Defective is defined as a unit of product that contains one or more defects. A Defect 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 regardless of the characteristic.

### E. VERIFICATION AGAINST SAMPLE/DOCUMENTS:

Sample Provide by:  No  Client  Supplier  Manufactory Date: \_\_\_\_\_  
 Documents Supplementary:  Photo  Purchase Order  Specification  Others


	Conformed	Not Conformed	Pending	Comments
E1. Appearance	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
E2. Accessories	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Remark 4

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E3.	Materials	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
E4.	Package	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
E5.	Labeling/Marking	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

**\*F. ON-SITE CHECKING**

<b>F1. SAFETY&amp;RELIABILITY CHECK</b>					
<b>Test item</b>		<b>S/S(pcs)</b>	<b>Criteria</b>	<b>Result</b>	<b>comments:</b>
1.	Hi-Pot Test	200	2500 volts 1seconds 5mA	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	Cal date & S/N : 2013-11-08 & 408271
3.	Function test	200	-	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	Refer to defect findings
4.	Smell check	200	No abnormal smell	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	
5.	Internal construction (visual check)	1pc /item	-	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	
6.	Barcode scanning test	8	Readable	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	P, 8016117014009 on gift box for VT45.BL, 8016117011800 on gift box for VP65.BL, 8016117011992 on instruction
7.	Rating label check	8	-	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	
8.	Assembly check	8	-	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	
9.	Special test by testing finger	8	-	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	
10.	Burn-in test (Endurance test)	4	at nominal voltage for 4 hours at least	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	
11.	Abnormal test (locked motor test)	1	-	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	
12.	Start voltage test	8	80% of rating voltage	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	
13.	Stability test	8	10° incline table	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	
14.	Temperature raise test	1pc / item	3M 810# tape	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	(47.4K for VT45.BL) (48.3K for VP65.BL)
15.	Strain relief test	1pc / item	Pull 60N 25 times, 1s each	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	
16.	Rotation speed test	5pcs / item	-	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	<b>For VT45.BL</b> L: 910-925rpm, M: 1052-1072rpm, H: 1193-1210rpm. <b>For VP65.BL</b> L: 915-930rpm, M: 1045-1060rpm, H: 1170-1185rpm.
17.	Noise level test	5pcs / item	-	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	<b>For VT45.BL</b> 57.7 to 58.2dB <b>For VP65.BL</b> 59.8 to 60.5dB

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18.	Air flow speed test	5pcs / item	-	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	<b>For VT45.BL</b> 1: 4.5-4.6m/sec, 2: 5.1-5.2m/sec, 3: 5.8-5.9m/sec. <b>For VP65.BL</b> 1: 4.5-4.6m/sec, 2: 5.0-5.1m/sec, 3: 5.9-6.0m/sec.
19.	Carton drop test	1 CTN / item	76cm,1Corner,3edges,6faces	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed	

## F2. MEASUREMENT:


Measurement of parameter was performed on 5 samples as below:

### For VT45.BL

	S1	S2	S3	S4	S5	Required	Unit
<b>Product size</b>	45x30x58.5	45x30x58.5	45x30x58.5	45x30x58.5	45x30x58.5	--	cm
<b>Product weight</b>	2.75	2.73	2.76	2.75	2.74	--	Kg
<b>Gift box dimension</b>	45.7x13.0x58.0	45.7x13.0x58.0	45.7x13.0x58.0	45.7x13.0x58.0	45.7x13.0x58.0	--	cm
<b>Gift box weight</b>	3.49	3.52	3.47	3.51	3.52	--	Kg
<b>carton dimension</b>	47.3x27.7x58.0	47.3x27.7x58.0	47.3x27.7x58.0	47.3x27.7x58.0	47.3x27.7x58.0	--	Cm
<b>Carton weight</b>	7.29	7.30	7.28	7.32	7.30	--	Kg
<b>Length of power cord</b>	180	182	181	180	181	180	cm
<b>Silicon steel thickness check</b>	75x75x16	75x75x16	75x75x16	75x75x16	75x75x16	75x75x15	mm
<b>Blade diameter check</b>	40	40	40	40	40	40	cm
<b>Height of CE mark</b>	6	6	6	6	6	≥5	mm
<b>Height of WEEE mark</b>	9	9	9	9	9	≥7	mm

### For VT45.BL

	S1	S2	S3	S4	S5	Required	Unit
<b>Product size</b>	64x64x140	64x64x140	64x64x140	64x64x140	64x64x140	--	cm
<b>Product weight</b>	3.53	3.52	3.55	3.55	3.53	--	Kg

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<b>Gift box dimension</b>	47.3x13.0x57.0	47.3x13.0x57.0	47.3x13.0x57.0	47.3x13.0x57.0	47.3x13.0x57.0	--	cm
<b>Gift box weight</b>	4.24	4.26	4.23	4.24	4.26	--	Kg
<b>carton dimension</b>	48.0x26.5x57.0	48.0x26.5x57.0	48.0x26.5x57.0	48.0x26.5x57.0	48.0x26.5x57.0	--	Cm
<b>Carton weight</b>	8.82	8.85	8.85	8.83	8.85	--	Kg
<b>Length of power cord</b>	187	188	187	186	188	180	cm
<b>Silicon steel thickness check</b>	75x75x16	75x75x16	75x75x16	75x75x16	75x75x16	75x75x15	mm
<b>Blade diameter check</b>	40	40	40	40	40	40	cm
<b>Height of CE mark</b>	6	6	6	6	6	≥5	mm
<b>Height of WEEE mark</b>	9	9	9	9	9	≥7	mm

### F3. COMPONENTS AND LABEL MARKING:


#### Component Check:

#### For VT45.BL

Component	Marking	Result
Plug	DE-201 AC250V, 2.5A Decomin VDE	Same as CDF
Supply cord	H03VVH2-F 2x0.5mm <sup>2</sup> , Decomin VDE	Same as CDF
Fan motor	CM-165 AC220-240V, 50Hz, 60W, Class B Decomin	Same as CDF
Motor running capacitor	CBB61-P2 SH AC400V 50/60Hz, 1.5μF ± 5%, 25/70/21, P2 TUV Rheinland	Same as CDF
Thermal link	AC250V, 2A, Tf:130°C, P4-F, Aupo, VDE	Same as CDF
Switch	KQ-184C, AC250V, 1(1)A, TUV Rheinland	Same as CDF
Internal wire	1015, 20AWG/24AWG, 105°C Risheng, E307259	Same as CDF

#### For VP65.BL

Component	Marking	Result
Plug	DE-201 AC250V, 2.5A Decomin VDE	Same as CDF
Supply cord	H05VVH2-F 2x0.75mm <sup>2</sup> , Decomin VDE	Same as CDF
Fan motor	CM-165 AC220-240V, 50Hz, 60W, Class B Decomin	Same as CDF
Motor running capacitor	CBB61-P2 SH AC400V 50/60Hz, 1.5μF ± 5%, 25/70/21, P2 TUV Rheinland	Same as CDF
Thermal link	AC250V, 2A, Tf:130°C, P4-F, Aupo, VDE	Same as CDF
Switch	KQ-174, AC250V, 1(1)A, TUV Rheinland	Same as CDF
Internal wire	1015, 20AWG/24AWG, 105°C Risheng, E307259	Same as CDF

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### G. MARKETING AND PACKING

<b>Outer Pack</b>	<b>Corrugated Paper Plies:</b>	<input type="checkbox"/> Single Wall <input checked="" type="checkbox"/> Double Wall <input type="checkbox"/> Triple Wall
	<b>Fastening:</b>	<input type="checkbox"/> Metal Staples <input checked="" type="checkbox"/> Glue
	<b>Sealed by:</b>	<input type="checkbox"/> Kraft Tape <input type="checkbox"/> Opaque Gummed Tape <input checked="" type="checkbox"/> Transparent Gummed Tape
	<b>Strapping:</b>	<input type="checkbox"/> Nylon Band,    pcs <input checked="" type="checkbox"/> No
	<b>Dimension:</b>	See Part "F2" for details
	<b>Weight:</b>	See Part "F2" for details
<b>Marking</b>	Marking on out pack	<input checked="" type="checkbox"/> Confirm <input type="checkbox"/> Not confirm <input type="checkbox"/> Actual Finding <input type="checkbox"/> N/A
	Marking on inner pack	<input type="checkbox"/> Confirm <input type="checkbox"/> Not confirm <input type="checkbox"/> Actual Finding <input checked="" type="checkbox"/> N/A
	Marking on individual pack	<input checked="" type="checkbox"/> Confirm <input type="checkbox"/> Not confirm <input type="checkbox"/> Actual Finding <input type="checkbox"/> N/A
	Marking on poly bag	<input checked="" type="checkbox"/> Confirm <input type="checkbox"/> Not confirm <input type="checkbox"/> Actual Finding <input type="checkbox"/> N/A
<b>Packaging method</b>	<p><b>For VT45.BL:</b></p> <ul style="list-style-type: none"> <li>- Main body in a poly bag, base in a poly bag and fan cover in a poly bag with 4 pieces sheet, 1 piece blade and a aroma diffuser bag packed into a gift box and protected with corrugated cardboard</li> <li>- The gift box was sealed with transparent gummed tape.</li> <li>- 2 gift box use cardboard band on 4 main sides, + 2PP straps.</li> </ul> <p><b>For VP65.BL:</b></p> <ul style="list-style-type: none"> <li>- Main body in a poly bag, cross bar and tube protected by poly bag and fan cover in a poly bag with 4 pieces sheet, 1 piece blade and a aroma diffuser bag packed into a gift box and protected with corrugated cardboard</li> <li>- The gift box was sealed with transparent gummed tape.</li> <li>- 2 gift box use cardboard band on 4 main sides, + 2PP straps</li> </ul>	

### H. Photographs:

	
1. Finished goods in warehouse	2. Finished goods in warehouse



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3. Finished goods in warehouse



4. Finished goods in warehouse



5. Packaging (1) for both item



6. Packaging (2) for both item



7. Packaging (3) for VT45.BL



8. Packaging (4) for VT45.BL





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9. Packaging (5) for VT45.BL



10. Product for VT45.BL



11. Packaging (1) for VP65.BL



12. Packaging (2) for VP65.BL



13. Packaging (3) for VP65.BL



14. Product for VP65.BL



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15. Gift-box for VT45.BL



16. Gift-box for VT45.BL



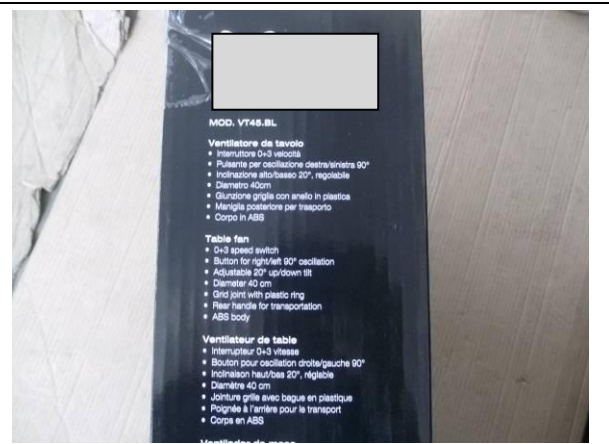
17. Gift-box for VT45.BL




18. Gift-box for VT45.BL



19. Gift-box for VT45.BL

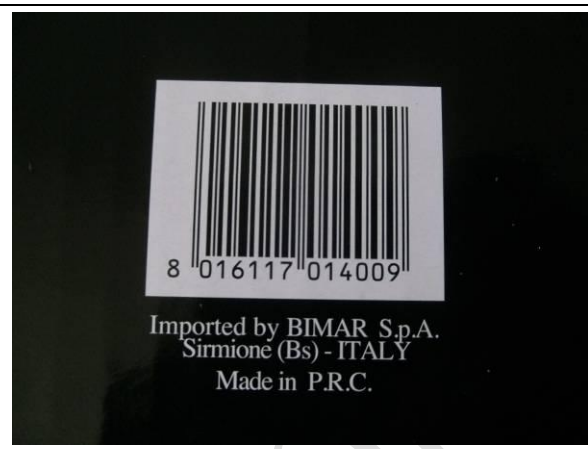


20. Gift-box for VT45.BL

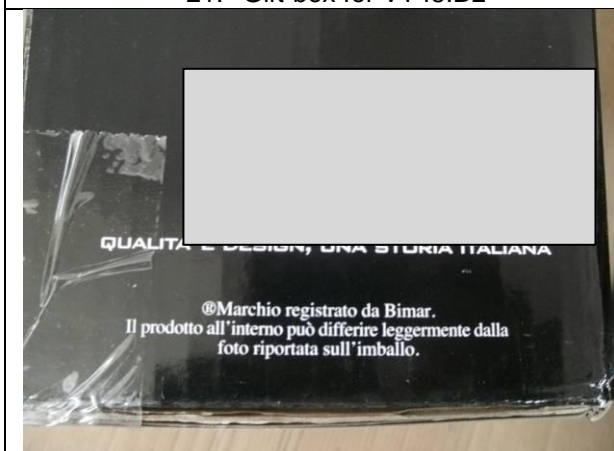
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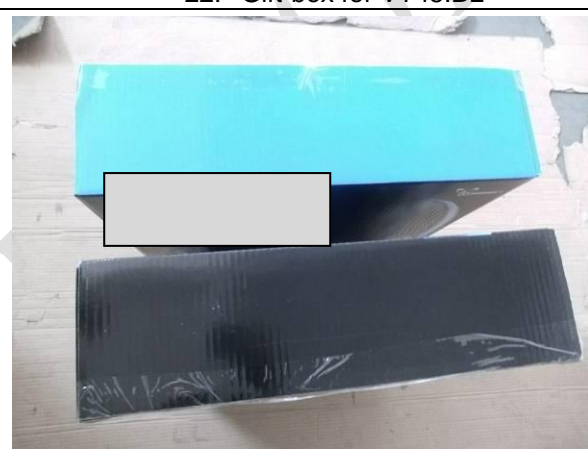
21. Gift-box for VT45.BL



22. Gift-box for VT45.BL



23. Gift-box for VT45.BL



24. Gift-box for VT45.BL



25. Gift-box for VT45.BL



26. Gift-box for VP65.BL



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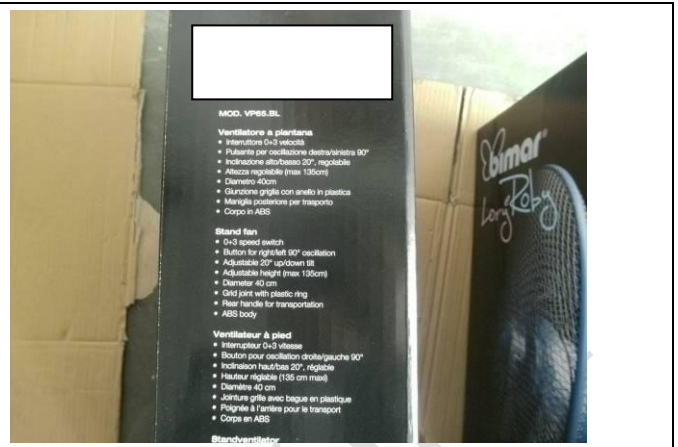
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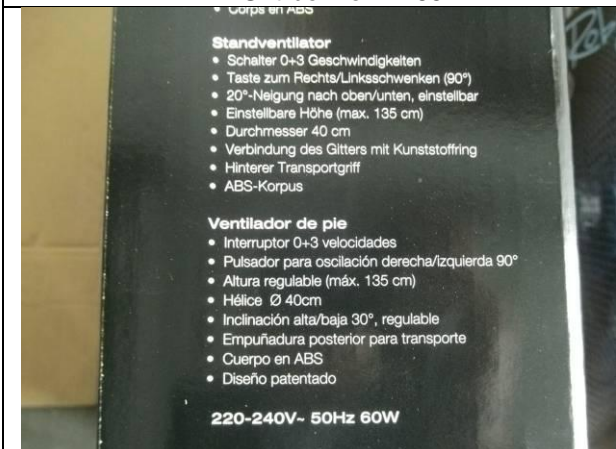
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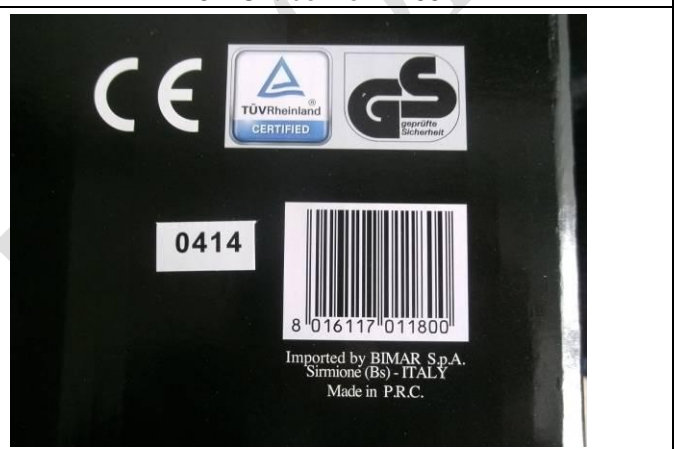
27. Gift-box for VP65.BL



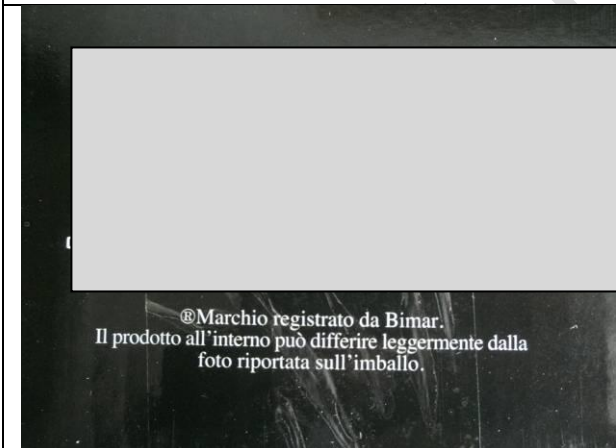
28. Gift-box for VP65.BL



29. Gift-box for VP65.BL



30. Gift-box for VP65.BL



31. Gift-box for VP65.BL



32. Gift-box for VP65.BL



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ERP info performance		
Descrizione/Description/Description/ Beschreibung/ Descripción	Simbolo/Symbol Symbol/ Simbolo	Valore/Value/ Value/ Wert/ Valor
Portata massima d'aria Maximum fan flow rate Puissance de ventilation maximale Maximaler Luftdurchsatz des Lüfters Capacidad máxima de aire		m <sup>3</sup> /min 58,03
Potenza assorbita del ventilatore Fan power input Puissance d'entrée ventilateur Eingangsleistung des Lüfters Potencia absorbida por el ventilador		W 54,9
Valori di esercizio/Service value Valeur de fonctionnement/ Betriebswert Valores de funcionamiento		m <sup>3</sup> /min/W 1,06
Consumo elettrico in modo "attesa" Standby power consumption Consommation électrique en veille Standby-Leistungsverbrauch Consumo eléctrico en modalidad "reposo"		W 0

33. Gift-box for VP65.BL

Consumo elettrico in modo "attesa" Standby power consumption Consommation électrique en veille Standby-Leistungsverbrauch Consumo eléctrico en modalidad "reposo"		W 0
Livello di potenza sonora del ventilatore Fan sound power level Niveau sonore ventilateur Gründschallpegel des Lüfters Nivel de potencia acústica del ventilador		dB(A) 59,8
Velocità massima dell'aria Maximum air velocity Vitesse maximale de l'air Maximaler Luftströmgeschwindigkeit Velocidad máxima del aire		m/sec 2,79
Norme di misura per i valori di esercizio Measurement standard for service value Valeur standard de fonctionnement Maxnorme für Betriebswert Normativas de medición para valores de funcionamiento		Regolamento/Commission Regulation/ Valeur standard de fonctionnement/ Kommissionsvorschrift Reglamento (UE) n.206/2012

34. Gift-box for VP65.BL



35. Gift-box for VP65.BL




36. Gift-box for VP65.BL



37. Aroma diffuser bag

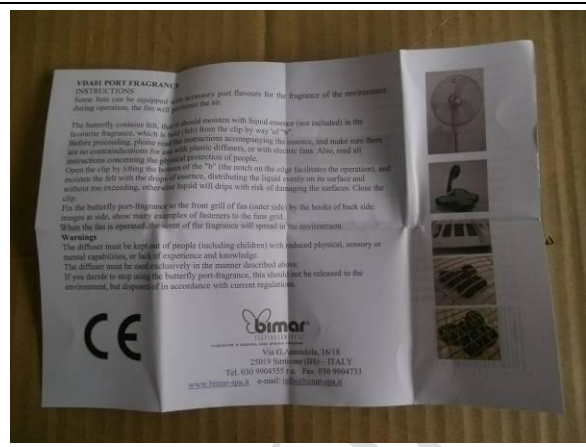


38. Aroma diffuser

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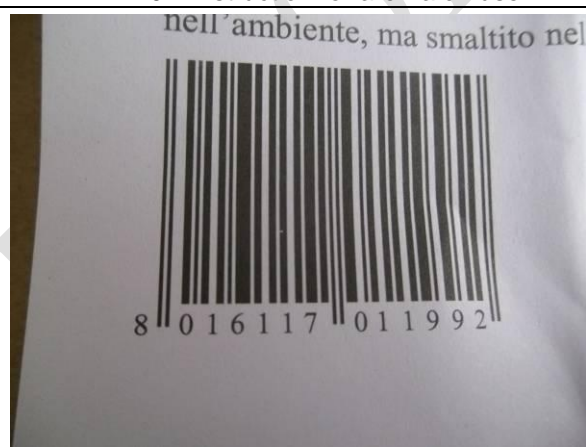
39. Aroma diffuser



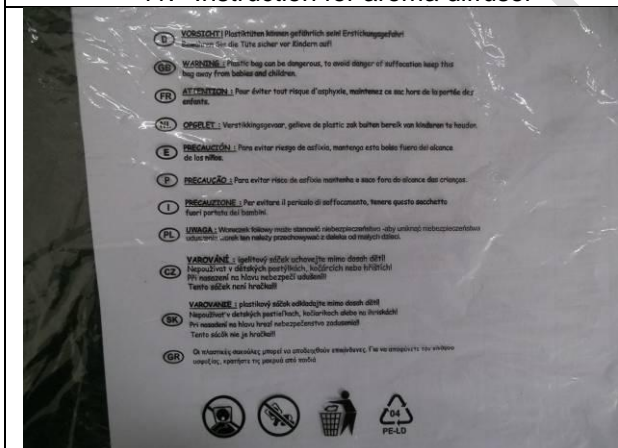
40. Instruction for aroma diffuser



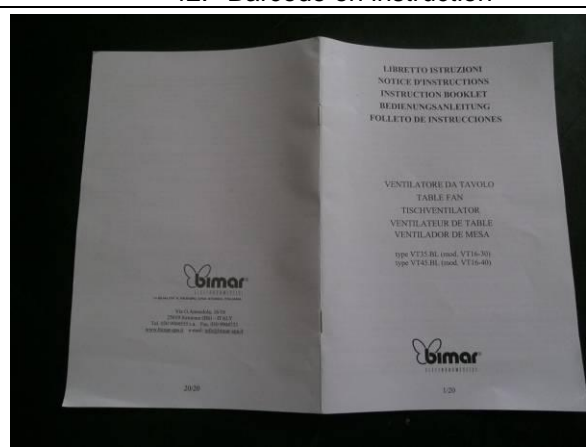
41. Instruction for aroma diffuser




42. Barcode on instruction



43. Warning text on poly bag for both item



44. Instruction manual for VT45.BL

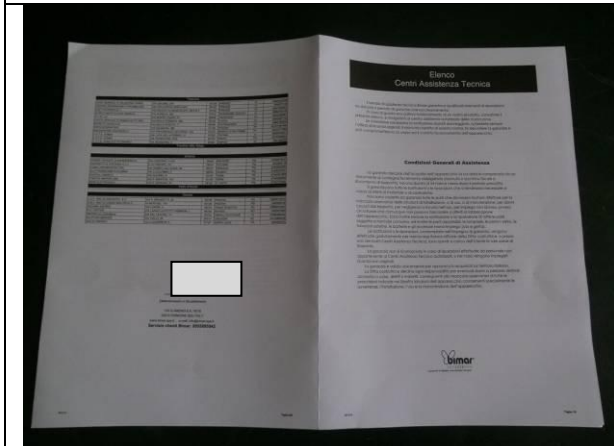
	<b>CHINA CERTIFICATION &amp; INSPECTION (GROUP) SHENZHEN CO., LTD.</b>			
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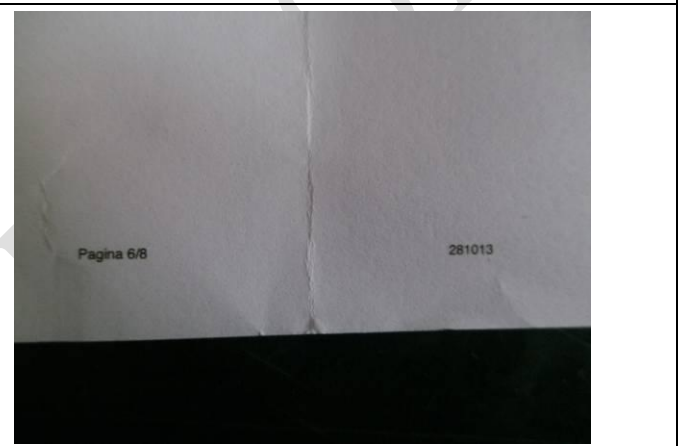
45. Guarantee card for VT45.BL



46. Guarantee card for VT45.BL



47. Service card for both item




48. Version on service card for both item

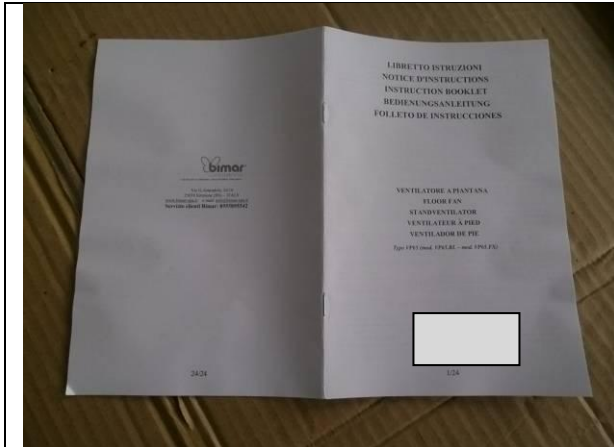


49. Mini-catalogue for both item



50. Mini-catalogue for both item

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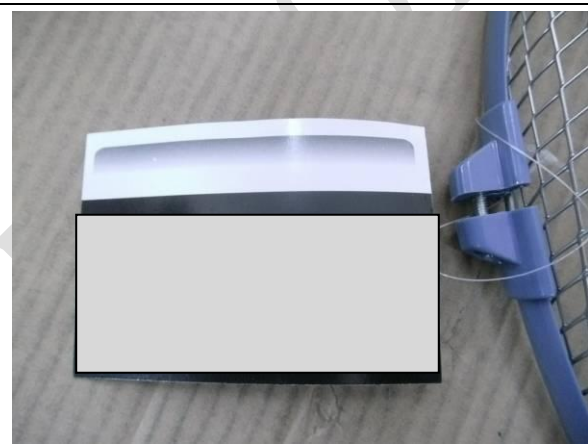
51. Instruction manual for VP65.BL



52. Guarantee card for VP65.BL



53. Guarantee card for VP65.BL



54. Hang tag on product for both item



55. Hang tag on product for both item



56. Product details for VT45.BL





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57. Product details for VT45.BL



58. Product details for VT45.BL



59. Product details for VT45.BL



60. Product details for VT45.BL



61. Product details for VT45.BL



62. Product details for VT45.BL



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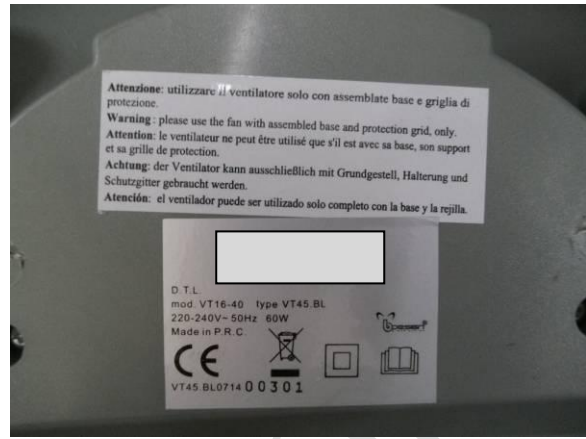
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63. Product details for VT45.BL



64. Product details for VT45.BL



65. Product details for VT45.BL



66. Product details for VT45.BL



67. Product details for VT45.BL



68. Product details for VT45.BL



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69. Plug for both item



70. Plug for both item



71. Plug for both item



72. Product details for VP65.BL



73. Product details for VP65.BL



74. Product details for VP65.BL



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75. Product details for VP65.BL



76. Product details for VP65.BL



77. Product details for VP65.BL



78. Internal check for VT45.BL



79. Internal check for VT45.BL



80. Internal check for VT45.BL



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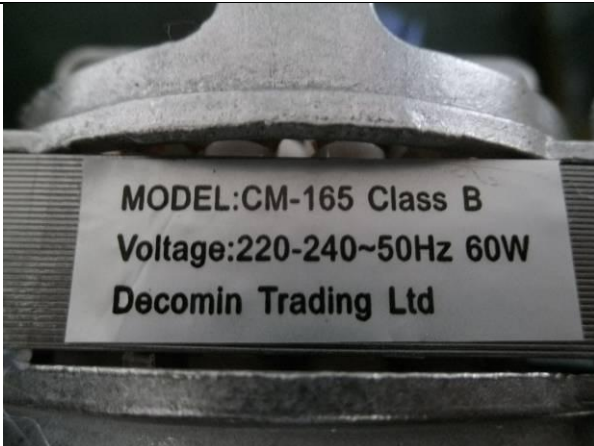
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81. Internal check for VT45.BL



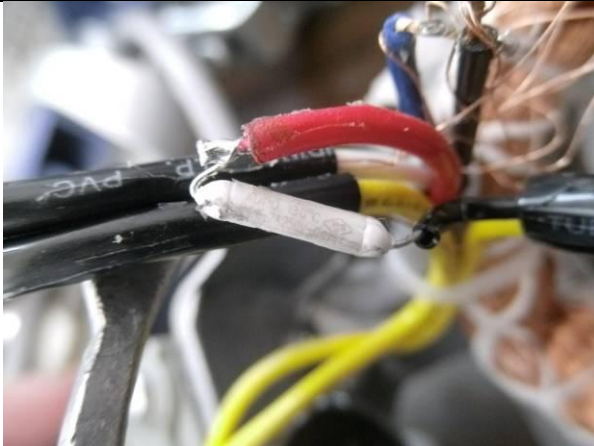
82. Internal check for VT45.BL



83. Internal check for VT45.BL



84. Internal check for VT45.BL



85. Internal check for VT45.BL



86. Internal check for VP65.BL



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87. Internal check for VP65.BL



88. Assembly test for VT45.BL



89. Assembly test for VP65.BL



90. Temperature rise test



91. Hi-pot test



92. Power measurement



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93. Strain relief test



94. Rotate speed test



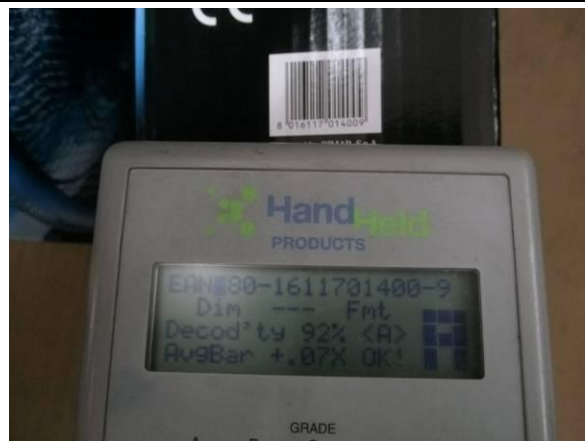
95. Air flow speed test for VT45.BL



96. Test finger check



97. Low voltage start test



98. Barcode verification



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99. Barcode verification



100. Barcode verification



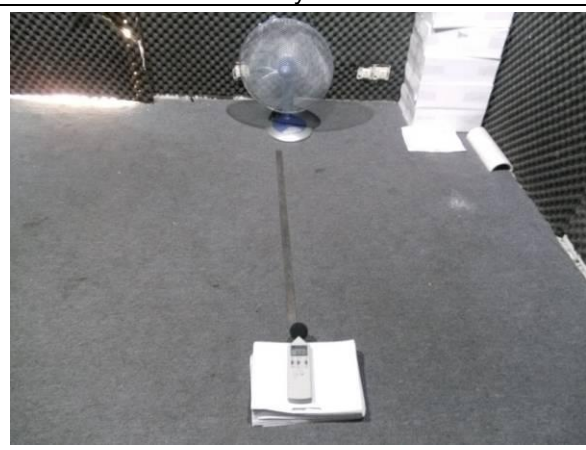
101. Stability test for VP65.BL



102. Stability test for VT45.BL




103. Noise check



104. Noise check for VT45.BL



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105. locked-rotor test



106. CE mark height measurement



107. WEEE mark height measurement



108. Paint test



109. Rubbing test



110. Silk screen printing test



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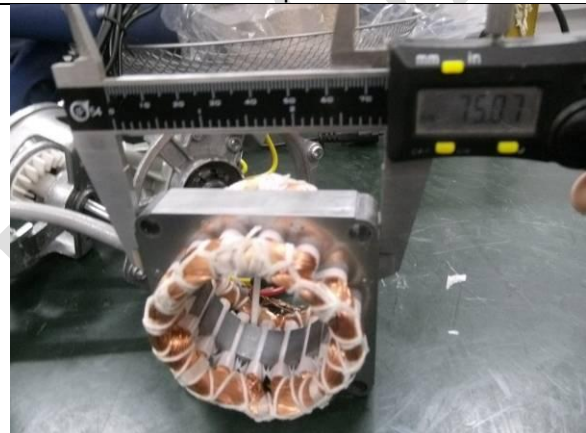
111. Power measurement for VP65.BL



112. Air flow speed test for VP65.BL



113. Motor rotate speed test for VP65.BL



114. Motor size measurement



115. Motor size measurement



116. Tube size measurement



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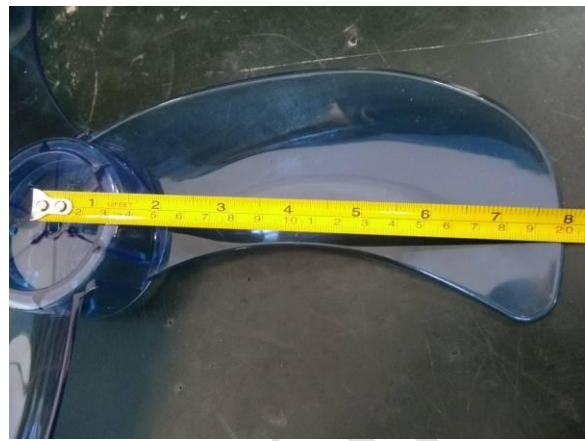
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117. Weight check



118. Blade size check



119. Power cord length check




120. Product size check





121. Running test for VT45.BL



122. Running test for VP65.BL

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123. Drop test for VT45.BL	124. Drop test for VP65.BL

**Note:**

1. The above reflects our findings at the time and place of inspection based on comparison of your sample with random samples selected in accordance with a previously agreed random statistical sampling standard. This report/certificate does not discharge or release sellers/suppliers from their commercial, legal or contractual obligations with regard to quality/quantity of delivery nor does it prejudice the buyer's right of claim toward sellers/suppliers for compensation for any apparent and/or hidden defects not detected during our random inspection or occurring thereafter. For inspection services rendered before 100% of a production lot has been produced, our findings will only extend to the items that were produced at the time of inspection. This report/certificate is not the evidence of shipment. Our services, including reports and certificates, are subject to the General Conditions of Service of CCIC Shenzhen which have been sent to your company. They can be re-sent upon written request.

2. You directed that your inspection be based upon Combined sampling, CCIC SZ advises all clients of the risks associated with "Combined Sampling" where several different product styles are combined to make a single lot size. Combined Sampling represents an increased level of risk to you as statistical rules are compromised and the chances of missing quality issues are much greater than during single style sampling. We disclaim any liability to you if you make decisions concerning the acceptance, payment authorization, or shipment of the inspected goods based upon Combined Sampling.

\*\*\*\*\*THIS IS THE END OF THE REPORT \*\*\*\*\*

SAMPLE