

Your Request No.:

Inspection No. :

Product Ref. :

	CIFIC INSPECTION LIM		<u>To:</u>							
Unit B,12/F Tai Cl Contact:	i Factory Building, 25-29 Kok Cheung Street, I	Tai Kok Tsui, Kowloon,H								
Inspector:	_		Con	itact:						
<u>Supplier</u>			Purc Or							
Factory										
Address:			Produ	ict :						
	China		Tand		4		_			
Factory Repr	esentative:		Loaa	ing Da	ie:	16-Dec-11				
Service Per	formed Final Rand	lom inspection	Inspe	ection	Re	<u>sults</u>			A	QL: II
Inspection Da	te: 29-Nov-11			1000	Cri	tical 0	Major		Minor	4.0
Inspection Of	fice: Ningbo		Ma			0		7		14
Destination C	ountry France		Res	und sult		Passed	P	assed		assed
Lot Size: 9,	_									
Production St Packing Statu	•	-		nal C	T					QL: S-3
Approval Sam	_			,	Cri	tical 0	Major		Minor	4.0
Shipment San	•		Ma	x und		0		0		0
			Res			Passed	P	assed	Pa	assed
			1100							
Master	Measured	Packing I		Discrepa %	ancy	Shipping		Discrepar		esult ed/Failed
Carton	Measured values 6.44	Packing I values 6.44		Discrepa %		Shipping value		Discrepar		esult ed/Failed
Carton Weight(kg)	values 6.44	values 6.44	3	0.0		value 6.5	es	-0.9	Passo	ed/Failed
Carton Weight(kg) Dimension (LxWxH)	values 6.44 44x28.5x29.5=36993	44x28.5x29.5=	3	0.0		6.5 44x28.5x29	=36366	-0.9	Passo	SSED
Carton Weight(kg) Dimension	values 6.44 44x28.5x29.5=36993 H) N/A	values 6.44	3	0.0		value 6.5	=36366	-0.9	Passo	ed/Failed
Carton Weight(kg) Dimension (LxWxH) Dimension(LxWx including palle	values 6.44 44x28.5x29.5=36993 H) N/A	44x28.5x29.5=	3	0.0		6.5 44x28.5x29	=36366	-0.9	Passo	SSED
Carton Weight(kg) Dimension (LxWxH) Dimension(LxWx including palle	values 6.44 44x28.5x29.5=36993 H) N/A	44x28.5x29.5=	3	0.0		6.5 44x28.5x29	=36366	-0.9 1.7 N/A	PASSO	SSED N/A
Carton Weight(kg) Dimension (LxWxH) Dimension(LxWx including palle) Defects No. Defect D	values 6.44 44x28.5x29.5=36993 N/A	44x28.5x29.5=	3	0.0		6.5 44x28.5x29	=36366	-0.9	PASSO	SSED
Carton Weight(kg) Dimension (LxWxH) Dimension(LxWx including palle Defects No. Defect D 1 Scratch m 2 Poor paint	values 6.44	44x28.5x29.5=	3	0.0		6.5 44x28.5x29	=36366	% -0.9 1.7 N/A Critical 0 0	PASSO PA	SSED N/A Minor 3 1
Carton Weight(kg) Dimension (LxWxH) Dimension(LxWx including palle Defects No. Defect D 1 Scratch m 2 Poor paint 3 damnify of	values 6.44 44x28.5x29.5=36993 H) N/A escription ark on housing(image146-147) ng(image148) housing(149)	values 6.44 44x28.5x29.5= N/A	3	0.0		6.5 44x28.5x29	=36366	-0.9 1.7 N/A Critical 0 0 0	PASSON PA	SSED N/A Minor 3 1 1
Carton Weight(kg) Dimension (LxWxH) Dimension(LxWx including palle Defects No. Defect D 1 Scratch m 2 Poor paint 3 damnify of	values 6.44	values 6.44 44x28.5x29.5= N/A	3	0.0		value 6.5 44x28.5x29s N/A	=36366	% -0.9 1.7 N/A Critical 0 0	PASSO PA	SSED N/A Minor 3 1
Carton Weight(kg) Dimension (LxWxH) Dimension(LxWx including palle Defects No. Defect D 1 Scratch m 2 Poor paint 3 damnify of	values 6.44 44x28.5x29.5=36993 H) N/A escription ark on housing(image146-147) ng(image148) housing(149)	values 6.44 44x28.5x29.5= N/A	3	0.0		value 6.5 44x28.5x29s N/A	=36366	-0.9 1.7 N/A Critical 0 0 0	PASSON PA	SSED N/A Minor 3 1 1 5
Carton Weight(kg) Dimension (LxWxH) Dimension(LxWx including palle Defects No. Defect D 1 Scratch m 2 Poor paint 3 damnify of	values 6.44 44x28.5x29.5=36993 H) N/A escription ark on housing(image146-147) ng(image148) housing(149) ce of housing edge(image150-152)	values 6.44 44x28.5x29.5= N/A	3	0.0		value 6.5 44x28.5x29s N/A	=36366	-0.9 1.7 N/A Critical 0 0 0	PASSON PA	SSED N/A Minor 3 1 1 5
Carton Weight(kg) Dimension (LxWxH) Dimension(LxWx including palle Defects No. Defect D 1 Scratch m 2 Poor paint 3 damnify of 4 Poor surfa Internal Cl No. Defect D	values 6.44 44x28.5x29.5=36993 H) N/A escription ark on housing(image146-147) ng(image148) housing(149) ce of housing edge(image150-152)	values 6.44 44x28.5x29.5= N/A	3	0.0		value 6.5 44x28.5x29s N/A	=36366	-0.9 1.7 N/A Critical 0 0 0 0 Critical	PASSON PA	SSED N/A Minor 3 1 1 5 10
Carton Weight(kg) Dimension (LxWxH) Dimension(LxWx including palle Defects No. Defect D 1 Scratch m 2 Poor paint 3 damnify of 4 Poor surfa	values 6.44 44x28.5x29.5=36993 H) N/A escription ark on housing(image146-147) ng(image148) housing(149) ce of housing edge(image150-152)	values 6.44 44x28.5x29.5= N/A	3	0.0		N/A	=36366 otal :	-0.9 1.7 N/A Critical 0 0 0 0 Critical 0	PASSON PA	SSED N/A
Carton Weight(kg) Dimension (LxWxH) Dimension(LxWx including palle Defects No. Defect D 1 Scratch m 2 Poor paint 3 damnify of 4 Poor surfa Internal Cl No. Defect D	values 6.44 44x28.5x29.5=36993 H) N/A escription ark on housing(image146-147) ng(image148) housing(149) ce of housing edge(image150-152)	values 6.44 44x28.5x29.5= N/A	3	0.0		N/A	=36366	-0.9 1.7 N/A Critical 0 0 0 0 Critical	PASSON PA	SSED N/A Minor 3 1 1 5 10
Carton Weight(kg) Dimension (LxWxH) Dimension(LxWx including palle Defects No. Defect D 1 Scratch m 2 Poor paint 3 damnify of 4 Poor surfa Internal Ch No. Defect D 1 Nil	values 6.44 44x28.5x29.5=36993 H) N/A escription ark on housing(image146-147) ng(image148) housing(149) ce of housing edge(image150-152)	values 6.44 44x28.5x29.5= N/A	3	0.0		N/A	=36366 otal :	-0.9 1.7 N/A Critical 0 0 0 0 Critical 0	PASSON PA	SSED N/A
Carton Weight(kg) Dimension (LxWxH) Dimension(LxWx including palle Defects No. Defect D 1 Scratch m 2 Poor paint 3 damnify of 4 Poor surfa Internal Ch No. Defect D 1 Nil	values 6.44 44x28.5x29.5=36993 H) N/A escription ark on housing(image146-147) ng(image148) housing(149) ce of housing edge(image150-152) ecck escription	values 6.44 44x28.5x29.5= N/A	3	0.0		Value 6.5 44x28.5x29: N/A	=36366 otal :	-0.9 1.7 N/A Critical 0 0 0 0 Critical 0	Passon PA	SSED N/A



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Passed

Packaging Information Passed							
Cartons		Cart	on Size	(cm)		Weight	
	Qty	L	W	Н		(kg)	
Inner Box							
Outer Box	1	44	28.5	29.5	5	6.44	
~							

Export Cartons Inspected 200 gift boxes

PONo	Qty	ItemRemark
71YES12FRCA0041	9,450	

Packing Mat	<u>erial</u>	Passed
Export Carton	New export carton	
Fastening	Metal staples	
Sealing	Opaque gummed tape	
	Transparent gummed tape	V
	Paper tape	
Strapping	Nylon	~
Material	Ply of corrugated paper	2
Others		2

Description of Product (Colour, Dimension, Packing, Material, Components)

Packaging: each set packed in poly bag and bubble bag with paper board card then into a gift box

Color:silver, yellow, grey.

Dimension:product: product: LxWxH: 40x27x26.5cm, cable length: 476-480cm, hose: L150cm,

telescopic tube: Ø35.5/Ø31.5x720/440mm,

Weight:gift box: 660g, instruction manual: 23g, poly bag and bubble bag: 49g,paper board card:98g, nylon: 12g.product: 4300g. product

assembly:5.42kg.

Material: metal, plastic.

Accessories: 1pc instruction manual include france for FRCA.

1pc floor brush, 1pc bristle brush, 1pc crevice nozzle with brush, 1pc hose, 1pc holder,1pc telescopic tube.

Barcode Test	ing:		Visu	al Che	ck (re	ead)		
Barcode	Description	Digits	Sample	Fail	Poor	Good	Scan Result	Scan Remark
3608143509823	On Gift Box	13	200	0	0	200	Passed	
0103608143509823	On the EAN 14 label	16	1	0	0	1	Passed	

Comments for information:

No. Comments

- 1 Please note that WEEE symbol on instruction manual, rating label and gift box.
- 2 Please note that serial number range: 1111001661-1111011110.
- 3 Please note that the inspection was performed with approval sample, I/M, PVL, CCL and packaging list.
- 4 Please note that the factory had not equipment for impact test(same as last shipment).
- 5 Please note the format of poly bag was different from client information, but 12kinds of language same as client information (same as lastshipment).
- 6 Please note the actual sample provided two small accessories same as PVL, but golden sample without both parts (same as last shipment) .
- 7 Please note there is no round sticker was found on top and bottom of gift box.

Tes	t Results :				
No.	Description	Sample	Passed	Failed	Comments
1	Appearance check	200	190	10	
2	Function test	200	200	0	
3	Packaging	200	200	0	
4	Part list	200	200	0	
5	Cable pull test	5	5	0	100N 25 times and 1sec
6	Rubbing test	5	5	0	
7	Dimension check	20			See product description.
8	High pot test	200	200	0	
9	Power test	20			See below data.
10	Internal check	20	20	0	
11	Life test	5	5	0	4 hours.



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Passed

CCC

Passed

Cor	mponents:			
No.	Item	Data	Approval	Result
1	Power cord	H05VV-F 2x1.0mm^2 Ningbo JiuLian`	VDE	Passed
2	Mains plug	JL201 250V 16A`	VDE	Passed
3	Switch	P12-2 10(8)A 250VAC T120`	VDE	Passed
4	X2 capacitor	AD 0.22uF K X2 MEX GPF40/85/21/C 275 V EN60384-14`	VDE	Passed
5	Motor	HCX160 220-240V 50HZ Class 120 1800w`	NIL	Passed

Additional Data:

Internal wire

Power test: W

220V Sample :

6

Data: 1629 1648 1637 1643 1632 1645 1625 1633 1647 1653 1649 1638 1647

08(RV-90) 1,0mm2 300/500V NingboWuMA

sample:

data: 1635 1640 1651 1644 1633 1649 1641

230V

Power test: W Sample :

Data: 1791 1782 1766 1785 1774 1790 1788 1776 1792 1798 1776 1762 1781

sample:

data: 1780 1789 1771 1775 1783 1782 1794

240V

Power test: W

Sample :

Data: 1931 1923 1926 1908 1920 1914 1912 1922 1906 1915 1909 1910 1899

sample:

data: 1925 1907 1916 1919 1930 1902 1943

Serial number:1111001661-1111011110 200pcs

05498038180558306005091980447304961017550518302620 0313310576053821037404116 0858406364048590166306256 06997098610324010648047260520007942043610286208945 03466088700547203215029670785003628022980738407265 08809070290804010610049160440102734059550668906335 05138095960886809093076450382804455080121026803761 09252039570197102865080800185105740095940748007099 09194081610449905118 082570574404038099680322809060 07295082670872808915052731098401944093950844609159 0389209016046540598809109089291107804117 0469607658 10841044670421703872056100543001727020580442010901 08478104530664502348030400738705877025320530903325 06537019060278102186055080337002671109300661802731 0580305917055280368908118 1042808458108430719904348 06967052230449803624040760618601754071660188204329 0275302117 0499605520090980561304958027160453202867 05557066990839603543018230219305986049700352305602 11086080840972102495047480401010333021000859405405 06873045600733007892026930725310017064500535210881 07321030550171606212020810731307369064880748807084



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	FRI remarks summary				
_	Code	Description		Code	Description
	Q01	1-AQL/defect		Q14	7-Product -Assembly/Function
	Q02	2-Golden sample		Q15	7-Product -Color shade
	Q04	3-Technical file-Missing		Q16	7-Product -Construction
	Q06	4-Packing -Carton Volume		Q18	7-Product -Firmware
	Q07	4-Packing -Other reason		Q19	7-Product -Labelling
	Q08	4-Packing -Palet Dimensions		Q20	7-Product -Measurements
	Q09	5-Packaging -BarCode		Q21	7-Product -Other reason
	Q10	5-Packaging -Humidity Absorber		Q28	8-User Manual -Other reason
	Q11	5-Packaging -Language/Address		Q29	9-Testing
	Q12	5-Packaging -Other reason		Q00	10-OTHER REASON
	Q13	6-Package Content-MissingParts			



Your Request No.:

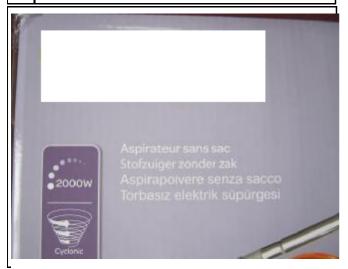
Inspection No.:

Product Ref.:

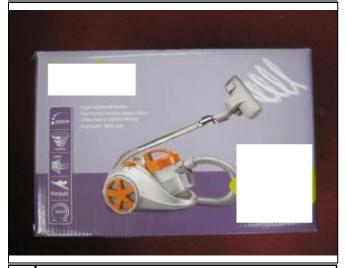
Passed



Gift box



mark



back



front



mark





Your Request No.:

Inspection No.:

Product Ref.:

Passed



7 mark



shipping mark





side1



0 side mark



2 serial number

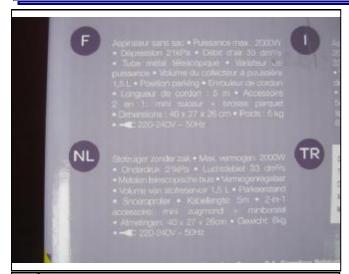


Your Request No.:

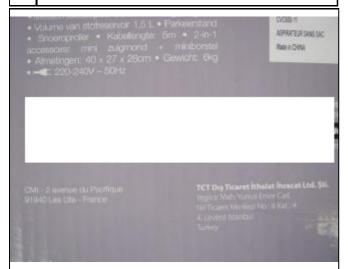
Inspection No.:

Product Ref.:

Passed



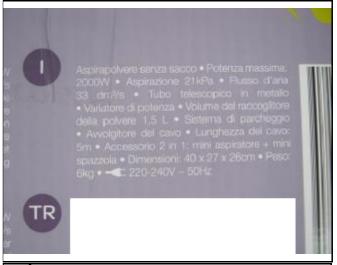
13 mark



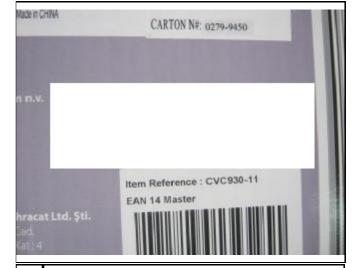
5 mark



17 mark



14 mark



16 mark





Your Request No.:

Inspection No.:

Product Ref.:

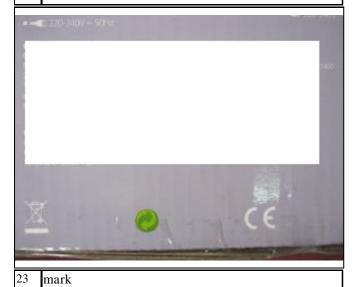
Passed



19 barcode

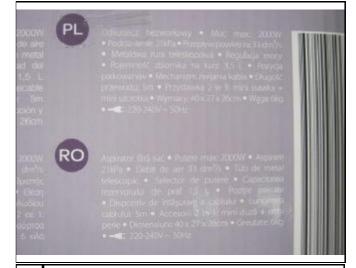


21 mark

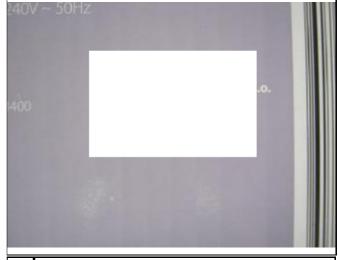




20 side2



22 mark



24 mark



Your Request No.:

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Product Ref.:

Passed



25 mark



26 barcode



top



28 bottom



open carton





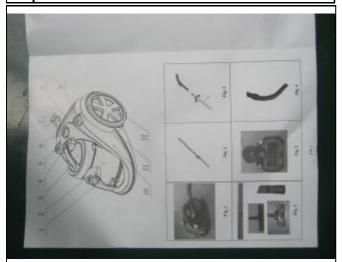
Your Request No.:

Inspection No. :

Product Ref. :

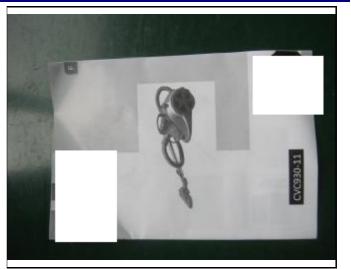


31 Packaging



3 i/M

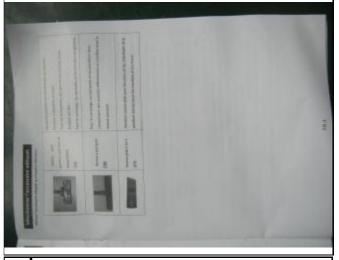




32 i/M



34 i/M



36 i/M

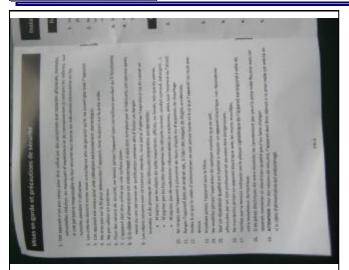


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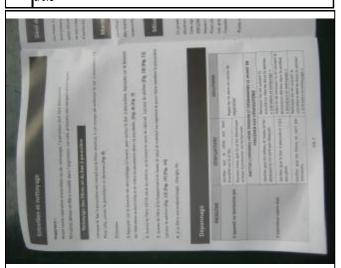
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Product Ref. :

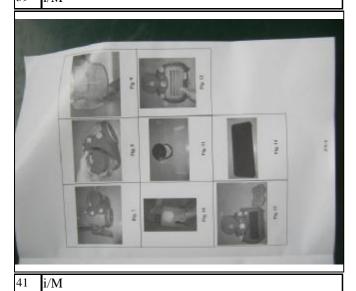
Passed



37 i/M



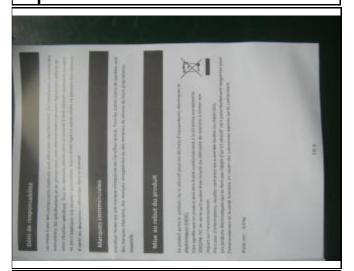
39 i/M



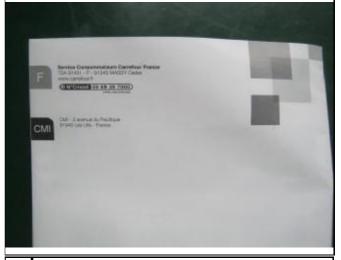
Lace 1. Volcing

1. The control of t

38 i/M



40 i/M



42 i/M



Your Request No.:

Inspection No.:

Product Ref.:



43 Holder



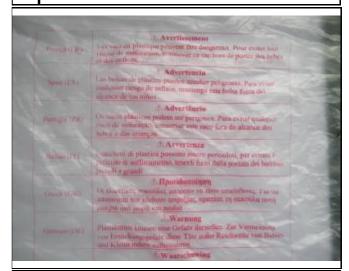
5 crevice nozzle with brush



47 mark on poly bag



crevice nozzle with brush



6 mark on poly bag



48 Air hole



Inspection No.:

Product Ref. :



49 floor brush



1 floor brush



bristle brush



50 floor brush



floor brush



54 bristle brush



Your Request No.: Inspection No.:

Product Ref. :



55 bristle brush



7 Hose



56 Hose



telescopic tube



telescopic tube



Your Request No.:

Inspection No.:

Product Ref.:



mark on bubble bag



3 Air hole



55 top



62 mark on bubble bag



64 Product



66 power switch



Your Request No.: 802984

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Product Ref.: CVC930-11



67 cable switch



68 speed adjust switch



9 bottom



70 Rating Label



71 side1



72 side2



Your Request No.: 802984

Inspection No.: 254968

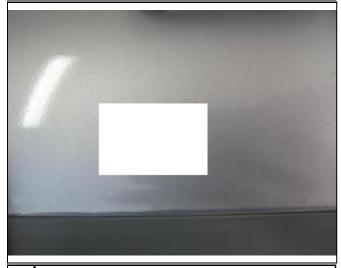
Product Ref.: CVC930-11



mark on dust box



5 mark



77 brand mark



74 front



76 back



8 cable outlet



Your Request No.: 802984

Inspection No.: 254968

Product Ref.: CVC930-11



79 cable



mark on cable



break down filter



mark on plug



82 mark on cable



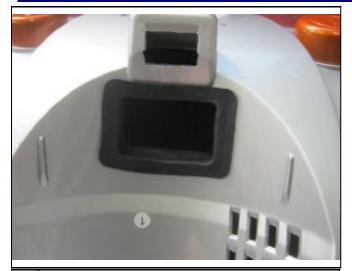
86 break down dust box



Your Request No.: 802984

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Product Ref.: CVC930-11



Detail



dust xox



dust box



dust box



dust box



dust box



Your Request No.: 802984

Inspection No.: 254968

Product Ref.: CVC930-11



93 dust box



5 assemble Check



97 Inner view



dust box



open product



98 Inner view



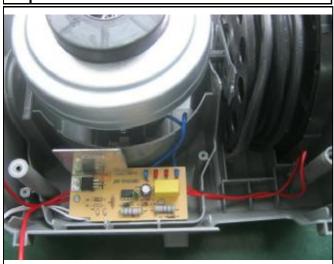
Your Request No.: 802984

Inspection No.: 254968

Product Ref.: CVC930-11



99 Inner view



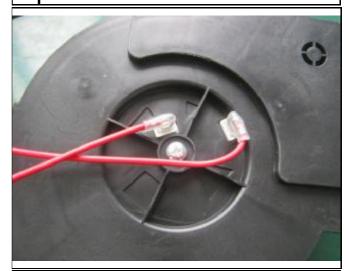
01 Inner view



103 Inner view



100 Inner view



102 Inner view



104 Inner view



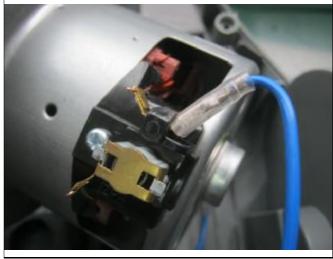
Your Request No.: 802984

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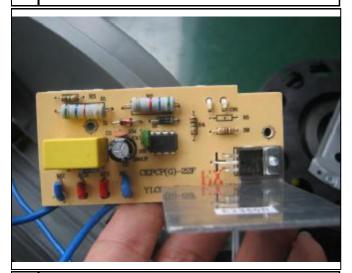
Product Ref.: CVC930-11



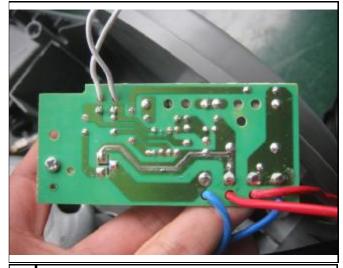
105 Inner view



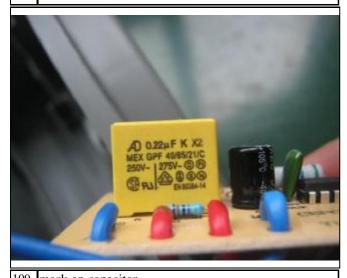
106 Inner view



107 PCB



108 PCB



mark on capacitor



110 mark on speed adjust switch



Your Request No.: 802984

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Product Ref.: CVC930-11



111 mark on power switch



113 motor



115 open motor



mark on power switch



14 mark on motor



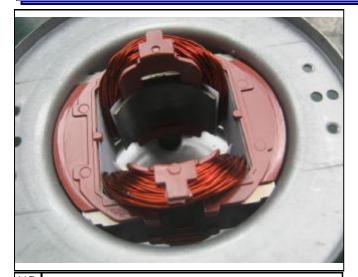
116 Rotor



Your Request No.: 802984

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Product Ref.: CVC930-11



117 stator



119 mark on internal wire



121 Approval sample



118 mark on internal wire



120 mark on internal wire



122 Approval sample



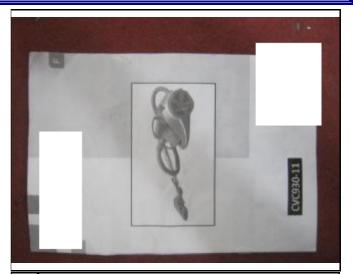
Your Request No.: 802984

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Product Ref.: CVC930-11



123 Approval sample



124 Approval sample



125 Approval sample



146 Defect1



147 Defect1



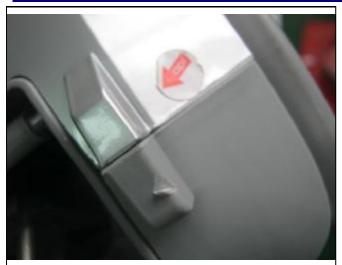
148 Defect2



Your Request No.: 802984

Inspection No.: 254968

Product Ref.: CVC930-11



149 Defect3



151 Defect4





150 Defect4



152 Defect4



Your Request No.: 802984

Inspection No.: 254968

Passed

Product Ref.: CVC930-11

Client Action:

Accept Results / Release shipment

1
1-3

For and on Behalf of Asia Pacific Inspection Ltd

	Cancel Order
*** End of Report ***	

6206