

	Pre-Shipment Inspection Report (Detailed)	
	Report No.:	SLU732813
	Report Date:	4 Jul 2024

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I GENERAL INFORMATION		How to read the report
Client:		
Supplier:	Shenzhen YLD Home Appliances Limited	
Factory:	SHEN ZHEN YLD HOME APPLIANCES LIMITED	
Product Name:	Digital Hand Blender S/S	
P.O. No.:	PO284856	
Item No.:	GF12012	
Inspection Date:	4 Jul 2024 / 1 Man-day(s)	
Destination:	United Kingdom	
Reference Sample:	☒ No Reference Sample On-site ☒ Packaging Spec.	
Order Quantity:	2000 pcs (2000 pcs available on site) Production Completion rate: 100%, Packing Completion rate: 100%	
Inspection Location:	Dongguan, Guangdong Province GPS Map (Longitude: 114.124411, Latitude: 22.759787)	

II INSPECTION SUMMARY				
	Passed*	Failed	Pending	Actual Finding
A. Quantity 	✓			
B. Product Features	✓			
C. Workmanship	✓			
D. On-Site Tests	✓			
• Safety Test	✓			
• Performance Test	✓			
• Function Test	✓			
• General Test	✓			
E. Product Specification	✓			
F. Component Data Form				
G. Packing	✓			
H. Marking & Labeling	✓			
J. Client Special Requirements	✓			
K. Support Documentation	 Click on any title here to view more details.			
• Videos • Photos				

AQL Result (AQL is the abbr. of Acceptance Quality Limits)	? About AQL, Workmanship & Defect
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Inspection Standard: Single sampling plan for Normal inspection according to ISO 2859-1:1999

AQL Acceptable Level: **Critical: Not Allowed, Major: 1.0, Minor: 2.5**

Inspection Sampling Level: **AQL Level II**

Sample Size: **125 pcs**

AQL Level	Sample Size	Acceptance	Finding	Result	AQL Result
Critical: Not Allowed	125	0	0	Passed	Within AQL
Major: 1.0	125	3	0	Passed	
Minor: 2.5	125	7	4	Passed	

- The defective rate: **3.2% (major defective rate: 0%, minor defective rate: 3.2%)**.

- The defective rate does not include the batch defectives recorded in the remarks, if there are any.

* For detailed photos & description, please refer to Section Workmanship.

Client Special Requirements		
1.	Compare with the approval sample signed by the client.	N/A
	Remark by Inspector(s): The factory could not provide approval sample to check during the inspection day.	
2.	Please attach the file of " Inspection Shipping Mark Weight and Dimension Check List" to all future inspection report.	Done
3.	Compare color consistency between goods	Passed



2024:07:04 15:26:37

Photo# 1



2024:07:04 15:27:13

Photo# 2

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 2024:07:04 15:27:18 Photo# 3	 2024:07:04 15:27:32 Photo# 4
 2024:07:04 15:27:41 Photo# 5	Nil

Result:	Passed
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REMARKS	
Problem Remarks - Need to be confirmed by client	
1.	No any marking could be found on the power cord.

RKW V-TRUST INSPECTION SERVICE	Pre-Shipment Inspection Report (Detailed)	
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PENDING		

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Photo# 6		Photo# 7	
2.	The factory could not provide equipment or tools to conduct "Abnormal test".		
3.	For item# GF12012 (PO# PO284856), the Gross Weight did not conform to the marking/spec. The difference was beyond the tolerance. Please refer to Packing Section for details.		
			
Photo# 8		Photo# 9	

 Photo# 10	Nil
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General Remarks - For client reference

4.	For test data, detail as below:					
	Sample No.	1	2	3	4	5
	Voltage (V)	230.0	231.8	231.8	232.2	232.1
	Current (A)	0.279	0.269	0.265	0.268	0.264
	Power input (W) measured onsite	47.1	46.98	45.81	46.34	46.22
	Rated power input (W)	1000	1000	1000	1000	1000
	High voltage test	1	2	3	4	5
	Reinforced insulation(300 0V)	PASS	PASS	PASS	PASS	PASS
	Measurement point		Spec	Sample 1	Sample 2	Sample 3
	Live pin	Thickness(mm)	3.9-4.05	3.99	4	4.01
		Width(mm)	6.22-6.48	6.36	6.35	6.36
		Height(mm)	17.2-18.2	17.59	17.56	17.58
	Neutral pin	Thickness(mm)	3.9-4.05	4.01	4	4.02
		Width(mm)	6.22-6.48	6.36	6.4	6.36
		Height(mm)	17.2-18.2	17.34	17.33	17.33
	Earth pin	Thickness	3.9-4.05	3.93	3.99	3.96
		Width(mm)	7.8-8.05	8.01	8	8.01
		Height(mm)	22.23-23.23	22.43	22.44	22.50
	L/N outside pin space(mm)		28.32-28.84	28.55	28.5	28.58
	L/N inside pin space (mm)		15.62-16.14	15.65	15.7	15.70
	Insulation cover height L/A(mm)		Max 9.5	9.04	9.05	9.10
5.	UKCA mark was found on the rating.					
6.	The item NO. on the carton was GF12012, on the gift box was GF12012, on the unit was GF12012.					
7.	The P.O. NO. on the carton was PO284856, on the gift box was PO284856, on the unit was PO284856.					
8.	No silica gel was included inside the unit package.					
9.	Actual unit package was not with the inner box.					
10.	No spare parts in this order.					
11.	When the inspector left the factory, the factory had not started repacking the inspected samples.					
12.	The factory was requested to repair / replace the defective products our inspector found during the inspection.					

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Factory Information	
13.	Factory cooperation: ☐ Good - Enough manpower to assist, and good cooperation. ☒ Average - Enough manpower to assist. ☐ Poor - Manpower, equipment or document not provided timely.
14.	Number of workers in factory: ☐ Less than 50 people ☒ 50-100 people ☐ 100-500 people ☐ 500-1000 people ☐ More than 1000 people
15.	The observed level of production/manufacturing activity at the inspection site was: ☐ Extremely busy ☒ Normal activity ☐ Low activity / No production
16.	Inspector's opinion on the factory: ☐ Good - The factory was neat and tidy. The testing equipment was well maintained and calibrated. ☒ Average - The factory was tidy, and the testing equipment ran normally. ☐ Poor - The factory was messed, the basic testing equipment was not available / not workable.
Sample Collection Record	
17.	No sample was collected on site.

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IV CONCLUSION

Approved by : Pan Tao (Peter), Manager of Report Reviewing

The meaning of conclusion:

PENDING

- The client should evaluate the issues in the remarks, and then decide to approve or reject the shipment.

How to verify the report?

Click [here](#) or scan the QR code on the right to verify this report, verification code: 867759.



Report Verification

Will you approve and release this shipment?

Approve

Reject

1. After logging in, you may click the above button to inform the supplier of your decision simply.
2. You may still edit the message sent to your supplier online.
3. You may also get the statistics of all your inspections on [Dashboard](#).



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Inspector & Report Reviewer:

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A QUANTITY												
Quantity								Product Unit: pcs				
P.O.	Item	Order Qty	Qty/Carton	Order Cartons	Quantity Breakdown			Sample Size				
					Packed	Unpacked	Unfinished	Packed	Unpacked			
PO284856	GF12012	2000	8	250	2000	0	0	125	0			
Total:		2000	-	250	2000	0	0	125	0			
Product Quantity Available: 2000 pcs (Production Completion rate: 100%, Packing Completion rate: 100%)												
Selected Cartons												
Carton Quantity Available: 250 cartons												
Completion rate: 100%												
Selected Cartons: 16 cartons												
The selected cartons covered the last carton or the last 10% cartons.												
Samples were selected from below cartons.												
Item		Carton Number									Total	
GF12012 (PO284856)		11	65	72	120	192	194	195	196	204	206	16 CTN
		207	208	210	220	234	238	/	/	/	/	
Spare Parts & Quantity Check												
Were there any spare parts on site for checking?									No			
Did the spare parts quantity conform to the client's list/specification?									N/A			
Was the order quantity consistent with the quantity in packing list?									N/A			
Result:		Passed										

B PRODUCT FEATURES			
Product Features			
	Description	Actual Finding	Result
1	Which type of the motor was used in the product? A, AC series motor B, DC motor	B	Actual finding
2	What kind of material is the motor stator and rotor material? A, Copper material B, Copper-clad aluminum material	A	Actual finding
3	How many blades are there in the blade holder? A, 2 B, 3 C, 4 D, others	D	Actual finding
4	What is the maximum rotation speed generated by the blender? A, Below 10000RPM B, 10000-20000RPM C, Exceed 20000RPM	B	Actual finding

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5	What is the material used for the container? A, Plastic B, Glass C, Stainless steel	A	Actual finding
6	Did the factory can provide the food-contact material testing report for blender? A, Yes B, No	A	Actual finding
7	What kind of food is the blender used for? A, Ice B, Meat C, Fruit D, Nuts E, Dough and egg	BCE	Actual finding
8	Is the blades easy for disassembly and cleaning? A, Yes B, No, Could not be disassembled without tools	A	Actual finding
Result:		Passed	
Remarks:			

C		WORKMANSHIP		 About AQL, Workmanship & Defect			
Inspection Standard: Single sampling plan for Normal inspection according to ISO 2859-1:1999							
Inspection Sampling Level: AQL Level II							
AQL Level		Sample Size	Acceptance	Finding	Result	AQL Result	
Critical:	Not Allowed	125	0	0	Passed	Within AQL	
Major:	1.0	125	3	0	Passed		
Minor:	2.5	125	7	4	Passed		
Workmanship Defectives / Function Inspection Findings							
Description					Critical	Major	Minor
For Item# GF12012 (PO284856); Sample Size: 125 pcs ; Defective rate: 3.2%.							
1.	Poor painting						4
Sample Size:					125	125	125
Acceptance:					0	3	7
Finding:					0	0	4
The defective rate of this inspection was 3.2% (major defective rate: 0%, minor defective rate: 3.2%).							
Note: - Only one most serious defect is taken into account per each defective unit. - The above defectives do not include the batch defectives recorded in the remarks, if there are any. General check point of workmanship: 1.Safety check (hi-pot test, earth continuity check, refrigerant leakage, current leakage, power cord pull test with normal hand force, foreign material check by shaking, warning sign check, sharp point check, sharp edge, etc.) 2.Power consumption check (max power consumption within rated power tolerance, each setting of power consumption within normal range, etc.)							

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3.Function check (all function stated on the gift box, normally identified by power variation and shown on control panel, as well as basic protection function), such as safety switch, poor door seal (air leakage), abnormal noise of motor, abnormal shaking, abnormal display, thermostat doesn't work, etc. 4.Assembly quality (easy assembly of the accessories without difficulty, no loose or tight accessories after assembly; the control knob / panel cannot be easily pulled out by normal force, no assembly gaps or defects. 5.Wobble of the product (in normal use product shall not wobble). 6.Color deviation (parts of the product shall be identical color, not have color difference; mass products shall not have color deviation) 7.Appearance quality (visual check within 30-50cm or within normal use distance, no obvious appearance defects).

Result: Passed

1	Defect photos of Items: GF12012 (PO284856)
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Photo# 11 Poor painting - minor



Photo# 12 Poor painting - minor



Photo# 13 Poor painting - minor



Photo# 14 Poor painting - minor

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2.	Abnormal test- Combined appliance - For motor appliance: The appliance run at rated voltage with motor or moving parts locked - -Max 30 s for hand-held appliances and appliances that have to be kept switched on by hand or foot - -Max 5 mins for appliances that are continuously loaded by hand of for other appliances that are operated while attended; - – Until steady conditions are established, for other appliances. - - For heating appliance: Short the thermostat or make the other temperature controller out of work and run the product until one of the following condition occurs - - Normal running to stability condition - -The temperature controller was operated - - The fuse is broken - - Circuit protection - During the tests, the appliance shall not emit flames, molten metal, or poisonous or ignitable gas in hazardous amounts	1 pcs /ITEM	/	/	Not Tested (No Equipment)
3.	Internal construction check - Open unit, visual, check the workmanship - -All Internal wiring should be routed to provide sufficient creepage and clearance distances and to avoid damage to the insulation. - -All screws should be found, they should be fully tightened and with no damage to the screw heads. - -No rust, damage for internal workmanship - -There is no wire broken - -No screw hole damaged - -No residual object in the product - -No residual soldering tin - -Wire connected well, pull by 5N force, cannot loose - -Earthing marking near the earthing position if applicable - -L wire fixed on L connector, and N wire was fixed on N connector - -No insufficient solder on the PCB, no broken component - No failure	3 pcs /ITEM	3	0	Passed

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4.	Hi-pot test - Setting: 1s, 5mA, 1500VAC for Class I appliance, 3500VAC for Class II appliance - Leakage current should be within standard and no other safety problem	Full 125 pcs	125	0	Passed
5.	Power consumption test(motor appliance) - Motor appliance: - within +20% of ≤25W, - within +20% of >25W and ≤300W - within +15% or 60W(whichever is greater) of >300W. - Within tolerance	Full 125 pcs	125	0	Passed
6.	Spark check - No spark should be found during switch on/off, running, spring operation or any other operation - No spark appeared	Full 125 pcs	125	0	Passed
⚡ Performance Test					
7.	Running test - Max setting, for 4 hours running or 4 hours running as cycles (at least 20 cycles need to be finished). - No malfunction and safety issue after test	5 pcs /ITEM	5	0	Passed
8.	Low voltage start up check - 85 % rated voltage, should start up normally - No failure	3 pcs /ITEM	3	0	Passed
9.	Motor rotational speed test - Use tachometers, aligning the each setting speed of the motor and reading. - Within tolerance	3 pcs /ITEM	3	0	Actual finding
10.	Noise level test - Noise level test from 1m, unit running at max level with rated voltage. Mark down the background noise level.(dBA) - Within tolerance	3 pcs /ITEM	3	0	Actual finding
⚡ Function Test					

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11.	Application test - Use food(like carrot, eggs, wheat flour and water) which specified in manual to test - No failure	2 pcs /ITEM	2	0	Passed
12.	Function check - 1.According to the description on the item's box and in the instruction manual. - 2.Test the power on/off function 5 times - 3.Test the indicator light if applicable. - 4.Speed dial function test if applicable - 5. Safety switch test if applicable - 6. Normal power consumption, normal speed level, normal noise level, no Malfunction - No critical malfunction	Full 125 pcs	125	0	Passed
 General Test					
13.	Assembly check - Assemble the unit according to the description. (e.g. user manual or instruction sheet or any packing) - Can be assembled successfully	3 pcs /ITEM	3	0	Passed
14.	Barcode readability check - a. Verify the bar code reader before use; - b. Sweep the reader head across the sample; - c. Repeat sweeping until a beep confirmation tone is heard and the read number displayed; - Compare the read number on reader against printed number besides and applicant's requirement. - - The read out is not the same as the number printed; - - The read out is not the same as the applicant's requirement. - - Unsuccessful read out achieved at over 2 out of 5 times of sweeping. (for label and printing on gift box) and 2 out of 10 times of sweeping. (for printing on carton box).	3 pcs /ITEM	3	0	Passed

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15.	Carton drop test - One corner, three edges, six sides, at height of - 76cm (~9.5kgs) - 61cm (9.5~18.6kgs) - 46cm (18.6~27.7kgs) - 31cm (27.7~45.3kgs) - 20cm (45.3~68kgs) - - Drop or impact the packaged product according to the following sequence: - a. test the most fragile face-3 corner, if not known, test the 2-3-5 corner - b. the shortest edge radiating from the corner tested - c. the next longest edge from the corner tested - d. the longest edge radiating from the corner tested - e. flat on one of the smallest faces - f. flat on the opposite small face - g. flat on one of the medium faces - h. flat on the opposite medium face - i. flat on one of the largest faces - j. flat on the opposite large face - No unit drop out, no any damage on unit.	1 pcs	1	0	Passed
16.	Color comparison check - According to client's Spec or required Pantone - No color deviation	3 pcs /ITEM	3	0	Passed
17.	Fatigue test - For all adjustable parts if applicable, 20 times - No failure	S-2 8 pcs	8	0	Passed
18.	Rub check - 1, Rub the marking or rating label with white cotton cloth soaked with water by hand for 15 seconds. - 2, Repeat with white cotton cloth soaked with alcohol 75% - After the test: - - Marking should not become illegible - - Rating label should not be peeled off or lifted upward;	2 pcs /ITEM	2	0	Passed

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19.	Standby power/off power test - The standby power should be less than 1W(with display)/0.5W(without display) - and/or the off power should be less than 0.5W - Within tolerance	3 pcs /ITEM	3	0	Passed
20.	Tape check - a. Use the 3M (600) gummed tape to paste total cover the printing or electro-plating; - b. Press it on the surface so that the tape is properly stuck, with no bubble or wrinkle; - c. Remove the tape with an angle close to 180 degrees, rapidly but not jerked; - d. Repeat this operation 3 times. - Inspect the printing remains on the surface. - It would be a MAJOR reject when the marking is illegible (need to guess the letter or number) or electro-plating peeled off.	2 pcs /ITEM	2	0	Passed
21.	Water capacity check(If applicable) - Fill water to the Max level marking, Check the capacity by weight or volume, within $\pm 5\%$ tolerance - No failure	2 pcs /ITEM	2	0	Passed
22.	Plug conformity check - Plug of goods conform to the socket type of the destination country, no wrong plug or mixed plug should be found. - No wrong plug and mixed plug should be included	Full 125 pcs	125	0	Passed
23.	Abuse test - Check the mechanical structure of the product, evaluating the weakness between connection(eg: handle connection, glue connection, Buckle connection, easy mechanical connection). Pull and drag the connection by normal strength for 20 cycles. No loose, breakage, crack - No failure	5 pcs /ITEM	5	0	Passed
24.	Accessories check - Based on parts list on instruction sheet. - No missing accessory	Full 125 pcs	125	0	Passed

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25.	Input voltage and frequency check - The product could run normally under the voltage range and frequency of the destination country.	5 pcs /ITEM	5	0	Passed
26.	Pull test for Switch/knob - Pull the switch and knob along the axial direction or the direction that is easiest to drop out with normal hand force. If the switch or knob falls out, take another 3 samples and apply 30N force along the axial direction to check whether the switch and knob will fall out. - No failure or drop out.	10 pcs /ITEM	10	0	Passed
27.	Smell check - Smell by nose within 10cm - Should be as the client requirement, no unpleasant odor	S-2 8 pcs	8	0	Passed
28.	Wobble test - Place units onto a flat surface - No wobble	Full 125 pcs	125	0	Passed
29.	BS plug check - -Plug size and pin size check to conformed the related size requirement - -Open the plug and photograph insides. The plug wire are crimped and cord grips must be used, the fuse is fixed firmly. - -Photo and weight the fuse, normally within tolerance 2.3g +/- 0.15g. The fuse rating should be appropriate to the product power level. - -Fuse size check. Fuse length: 25.4 +0.8/-0.4mm; cap dia: 6.3 +0.2/-0.05mm; cap length 5.5+/-0.8mm - -Break on fuse and check the internal material - -CDF check or BS plug certification check. Mark down the related model no. - -Wiring diagram for BS rewirable plugs - No failure	3 pcs /ITEM	3	0	Passed
Result: Passed (Conditional)					
Remark:		The factory could not provide equipment or tools to conduct "Abnormal test- Combined appliance".			
Photos:					



Photo# 19 Assembly check



Photo# 20 Assembly check



Photo# 21 Assembly check



Photo# 22 Assembly check



Photo# 23 Assembly check



Photo# 24 Assembly check



Photo# 25 Running test



Photo# 26 Low voltage start up check



Photo# 27 Power cord strain relief test



Photo# 28 Power cord strain relief test



Photo# 29 Power cord strain relief test



Photo# 30 Power cord strain relief test



Photo# 31 Motor rotational speed test



Photo# 32 Motor rotational speed test



Photo# 33 Motor rotational speed test



Photo# 34 Motor rotational speed test



Photo# 35 Noise level test



Photo# 36 Noise level test



Photo# 37 Noise level test



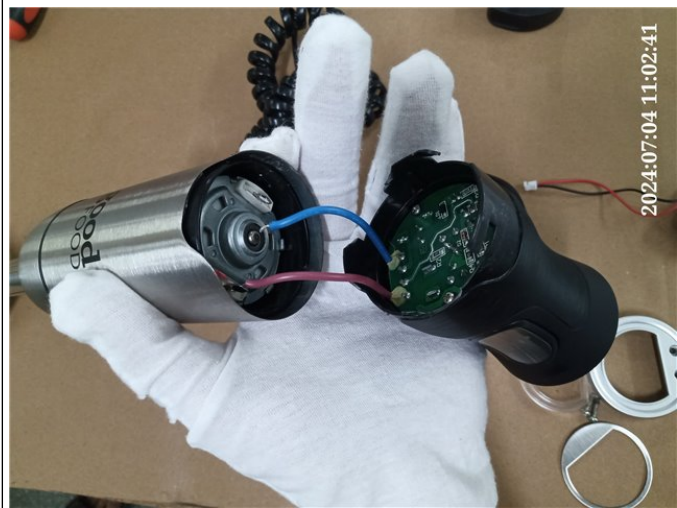
Photo# 38 Noise level test



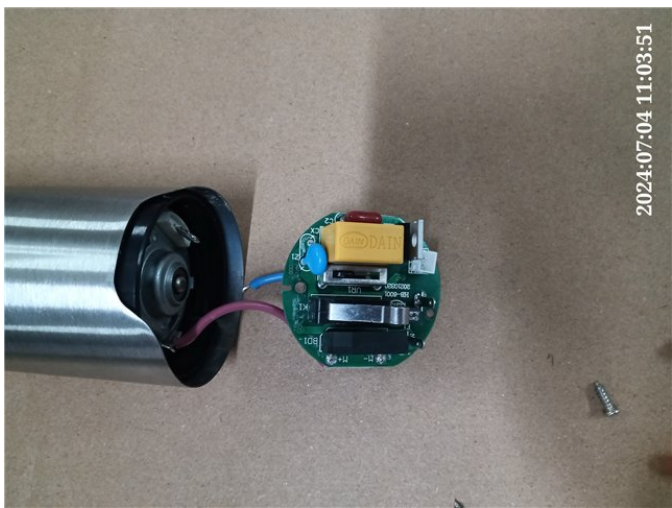
Photo# 39 Noise level test



Photo# 40 Internal construction check



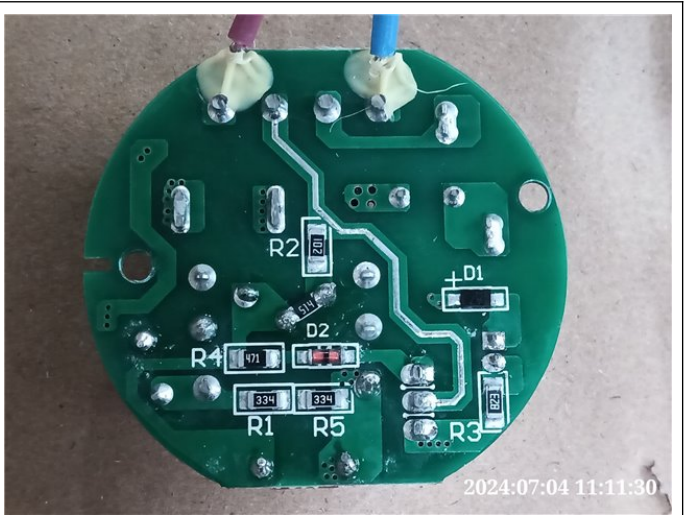
Photo# 41 Internal construction check



Photo# 42 Internal construction check



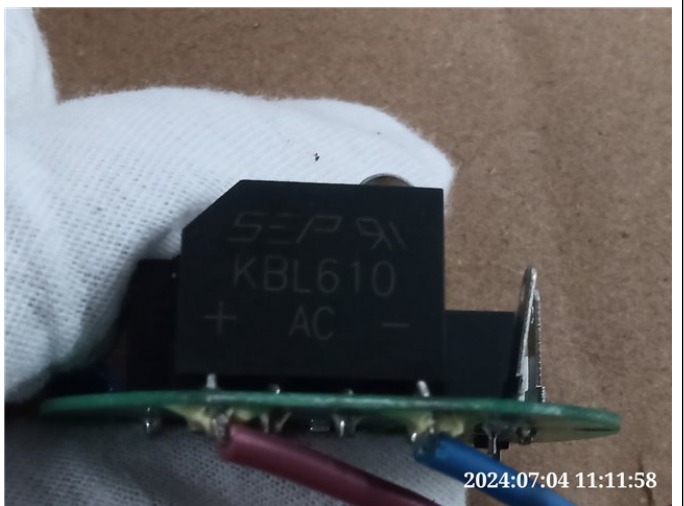
Photo# 43 Internal construction check



Photo# 44 Internal construction check



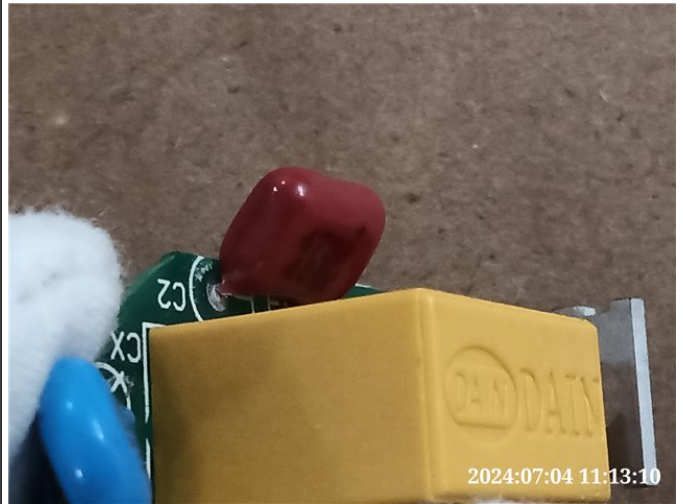
Photo# 45 Internal construction check



Photo# 46 Internal construction check



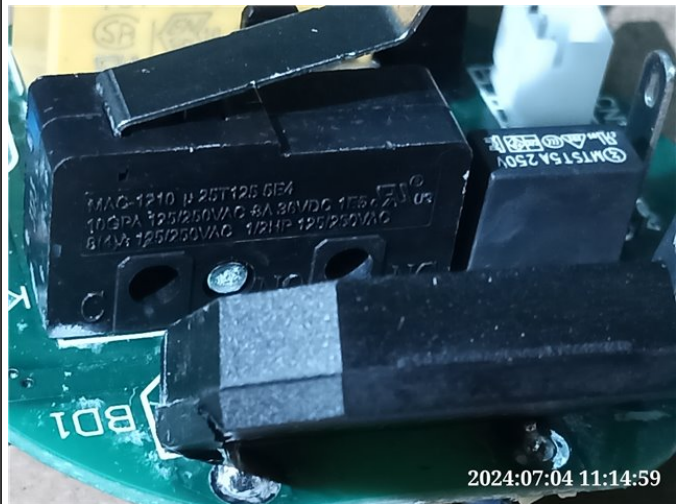
Photo# 47 Internal construction check



Photo# 48 Internal construction check



Photo# 49 Internal construction check



Photo# 50 Internal construction check



Photo# 51 Internal construction check



Photo# 52 Internal construction check



Photo# 53 Internal construction check



Photo# 54 Internal construction check



Photo# 55 Internal construction check



Photo# 56 Internal construction check



Photo# 57 Internal construction check



Photo# 58 Internal construction check

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Photo# 59 Internal construction check



Photo# 60 Internal construction check



Photo# 61 Internal construction check



Photo# 62 Internal construction check



Photo# 63 Internal construction check



Photo# 64 Internal construction check



Photo# 65 Internal construction check



Photo# 66 Internal construction check



Photo# 67 Internal construction check



Photo# 68 Application test



Photo# 69 Application test



Photo# 70 Application test



Photo# 71 Application test



Photo# 72 Carton drop test



Photo# 73 Carton drop test



Photo# 74 Carton drop test



Photo# 75 Carton drop test



Photo# 76 Carton drop test



Photo# 77 Carton drop test



Photo# 78 Carton drop test

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Photo# 79 Carton drop test



Photo# 80 Carton drop test



Photo# 81 Rub check



Photo# 82 Rub check



Photo# 83 Standby power/off power test



Photo# 84 Tape check



Photo# 85 Hi-pot test



Photo# 86 Power consumption test(motor appliance)



Photo# 87 Power consumption test(motor appliance)



Photo# 88 Power consumption test(motor appliance)



Photo# 89 Power consumption test(motor appliance)



Photo# 90 Power consumption test(motor appliance)



Photo# 91 Power consumption test(motor appliance)



Photo# 92 Power consumption test(motor appliance)



Photo# 93 Power consumption test(motor appliance)



Photo# 94 Power consumption test(motor appliance)



Photo# 95 Power consumption test(motor appliance)



Photo# 96 Power consumption test(motor appliance)



Photo# 97 Power consumption test(motor appliance)



Photo# 98 Power consumption test(motor appliance)

* Refer to V-Trust Work Instruction: VTR-WI-CZ-2141.

E PRODUCT SPECIFICATION

Test Data Form

Test Name	Specification	1# Sample	2# Sample	3# Sample
Item No. : GF12012 (PO284856)				
Motor rotation speed (RPM)	/	Speed 1: 12560 Speed 2: 12806 Speed 3: 12795 Speed 4: 13313 Speed 5: 13562	Speed 1: 12520 Speed 2: 12601 Speed 3: 12720 Speed 4: 13102 Speed 5: 13402	Speed 1: 12101 Speed 2: 12740 Speed 3: 12920 Speed 4: 13420 Speed 5: 13752
Noise level (dB)	Ambient :55.8	57.3	56.5	57.6
Off power (W)	≤0.5	0.13	0.12	0.13

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Dimension and Weight					
Description	Client Spec	Ref. Sample	1# Sample	2# Sample	3# Sample
Item No. : GF12012 (PO284856)					
Product size (LxWxH, cm)	/	/	6x6x37	6x6x37	6x6x37
Product weight (kg)	/	/	0.953	0.962	0.951
Power cord length (cm)	/	/	109	109	109.1
Gift box size (cm)	/	/	10.9x14x40	/	/
Gift box weight (kg)	/	/	1.629	/	/
Fuse length(mm)	25.4+0.8/-0.4	/	25.56	25.51	25.49
Fuse dia(mm)	6.3+0.2/-0.05	/	5.74	5.69	5.71
Fuse cap length(mm)	5.5+/-0.8	/	5.00	5.01	5.04
Fuse weight(g)	/	/	2.3	2.3	2.3
Result:	Passed				
Remarks:					

F COMPONENT DATA FORM		
Component Data Form		
Components	Actual marking	Conform to CDF or not
Item No. : GF12012 (PO284856)		
Power switch	MAC -1210 250V 10(5)A 1E4 T125	Conformed
Main motor	HJ-8112 220-240V Class H	Conformed
X capacitor	MPX 275V 0.68uF T110	Conformed
PCBA	E237305	Conformed
Varistor	07D471K 470V T85	Conformed
Fuse	MTS 250V 5A	Conformed
Internal wire	1007 300V 26-28 AWG	Conformed
Plug	NF-2266, AC250V 13A	Conformed
Power cord	No any marking	Not Conformed
Result:	Pending	
Remarks:	- No any marking could be found on the power cord.	

G PACKING

	Pre-Shipment Inspection Report (Detailed)	
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	Report Date:	4 Jul 2024

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Package Details									
Item No.	Qty/Carton		Carton Size (L x W x H, cm)		Gross Weight (kgs)		Qty / Inner box		
	Marking / Spec.	Actual	Marking / Spec.	Actual	Marking / Spec.	Actual	Marking / Spec.	Actual	
GF12012 (PO284856)	8	8	47x32x46	44.6x30.8x42	9.46	13.629	0	0	
Export Carton Details									
Fastening Metal Staples		No		Nylon Band		No			
Material		Cardboard		Corrugated Paper Piles		5-ply			
Packing Method									
For item GF12012, each unit was packed into one gift box, then 8 gift boxes were packed into one export carton.									
Assortment Method									
No assortment									
The power cord should not contact with poly foam.						Passed			
Check the conformity of packaging, S1 per item.						Passed			
There should be no obvious gap or bulge mark in the package, which will increase the risks of damage, deformation during transportation.						Passed			
Other check point(s) related to this section									
The blade should be well protected or hidden in case of injury when taking from the package.						Passed			
Pay attention to whether the packaging is too empty, it will affect the appearance of the product during transportation						Passed			
Result: Passed (Conditional)									
Remark:	For item# GF12012 (PO# PO284856), the Gross Weight did not conform to the marking/spec. The difference was beyond the tolerance.								

H MARKING & LABELING		
Barcode/Labeling/Printing		
Name	Location	Result
Logo	Gift Box,Unit	Passed
PO number	Carton,Unit	Passed
Item number	Carton,Unit	Passed
CE Mark	Unit,Gift Box	Passed
WEEE Mark	Unit,Gift Box	Passed
Instruction manual and documentation check		Provided by
-	Factory	Passed

	Pre-Shipment Inspection Report (Detailed)	
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- Instruction manual and documentation check Check point, general requirement : 1. Brand information (name, address) 2. Necessary information (assembly, function, cleaning, maintaining) 3. Marking and labels in official language of destination country should be included 4. Warning labels (no supply cord damage, no children usage, household used only, WEEE and ROHS explanation, etc)	/	Passed
Label and Sticker check	Provided by	
- Rating label check Check point, general requirement: 1. Rated voltage or voltage range 2. Rated power 3. Rated frequency or symbol for nature of supply 4. Item no or model no 5. Destination verification / safety mark(CE, WEEE for EU, UL / ETL / FCC for US, PSE for Japan, RCM for Australia) 6. 回 for class II 7. Waterproof(IPX) symbol, no need for IPX 0 8. Brand information 9. Other marking 10. The rated voltage and frequency in the range of destination country voltage and frequency.	/	Passed
- Control Panel Sticker Check Check point, general requirement : 1.Check whether the control panel is fixed in the frame and not out of place; 2.The pasting of the control panel, no matter from which direction it is viewed, there must be no obvious bubbles and deformation. 3.After the running test, check whether the sticker on the control panel is lifted and easy to tear off. 4.Use Fingernail to check whether the control panel is easy to tear off or pick off.	/	Passed
Gift Box Check	Provided by	
- Cross-check between the actual product and gift box to make sure the below aspects are consistent: - Product specification - Product function - Accessories type and quantity	Client, Factory	Passed
Shipping Marks		
Shipping Marks (on 2 sides)		Passed
Side Marks (on 2 sides)		Passed
Inner Box Marks (no marks)		N/A

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Other check point(s) related to this section	
Hand-held kitchen machines shall be class II or class III. However, they may be class 0 or class I if their rated voltage does not exceed 150V.	Passed
Result: Passed	

K

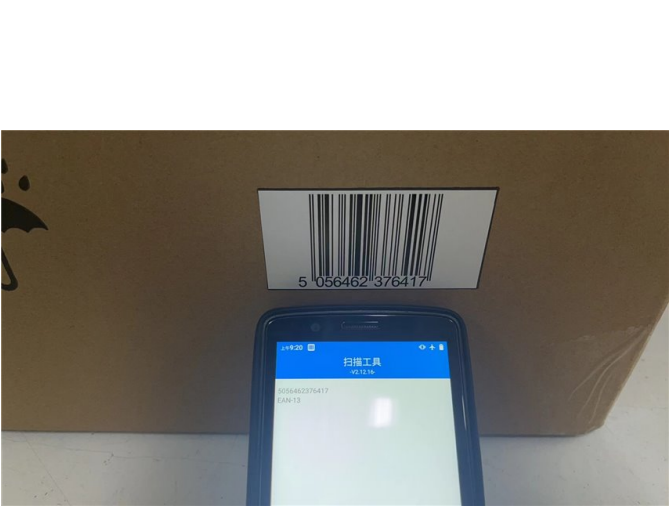
SUPPORT DOCUMENTATION

Short Videos	
	
Video# 99 Carton Selecting	Video# 100 All inspected samples

Photos

Photos of Item: GF12012 (PO284856)	
	
Photo# 101 Carton	Photo# 102 Carton

	Pre-Shipment Inspection Report (Detailed)	
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Photo# 103 Carton	Photo# 104 VTR-stamp
	
Photo# 105 Barcode	Photo# 106 Barcode scan

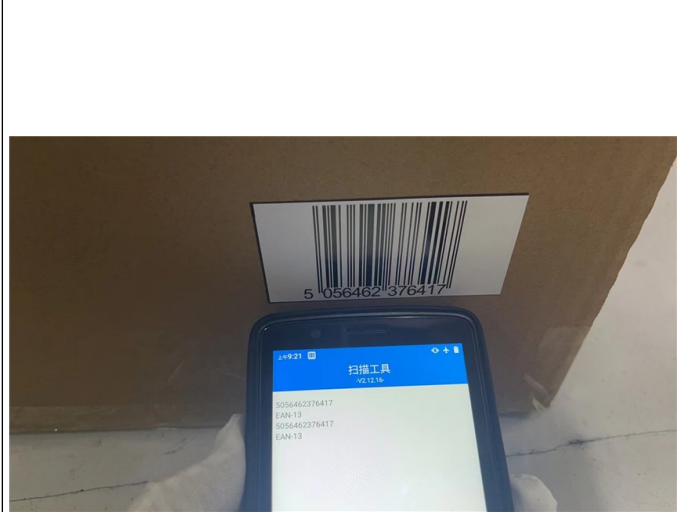
	Pre-Shipment Inspection Report (Detailed)	
	Report No.:	SLU732813
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Photo# 107 Carton



Photo# 108 Barcode



Photo# 109 Barcode scan



Photo# 110 Carton

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Photo# 111 Carton



Photo# 112 Carton



Photo# 113 Open carton



Photo# 114 5-ply



Photo# 115 Gift box



Photo# 116 Gift box



Photo# 117 Gift box



Photo# 118 Gift box

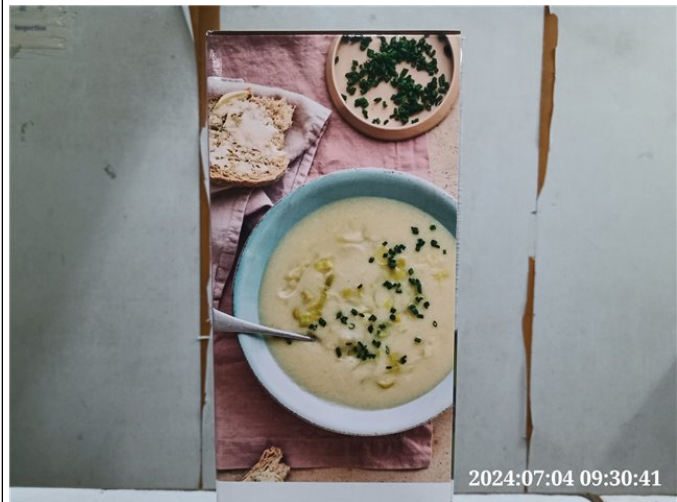
	Pre-Shipment Inspection Report (Detailed)	
	Report No.:	SLU732813
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Photo# 119 Gift box



Photo# 120 Gift box



Photo# 121 Gift box



Photo# 122 Gift box

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Photo# 123 Gift box



Photo# 124 Gift box



Photo# 125 Gift box



Photo# 126 Gift box

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Photo# 127 Gift box



Photo# 128 Gift box



Photo# 129 Gift box

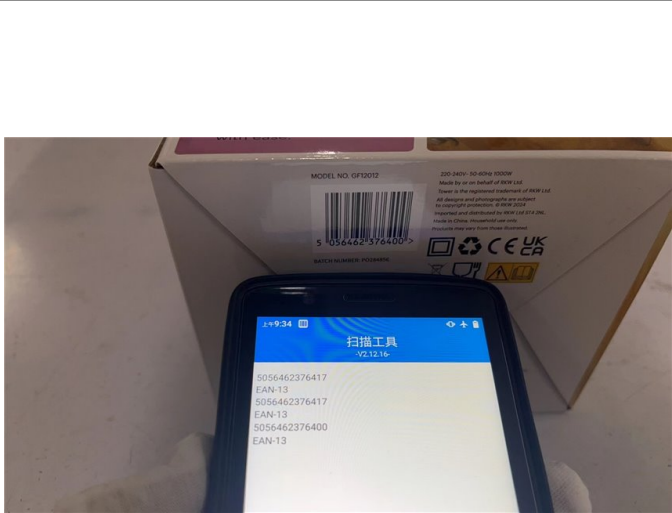


Photo# 130 Gift box

	Pre-Shipment Inspection Report (Detailed)	
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Photo# 131 Barcode



Photo# 132 Barcode scan



Photo# 133 Gift box



Photo# 134 Gift box

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Photo# 135 Open gift box



Photo# 136 Package



Photo# 137 Package



Photo# 138 User manual

Pre-Shipment Inspection Report (Detailed)

Report No.:

SLU732813

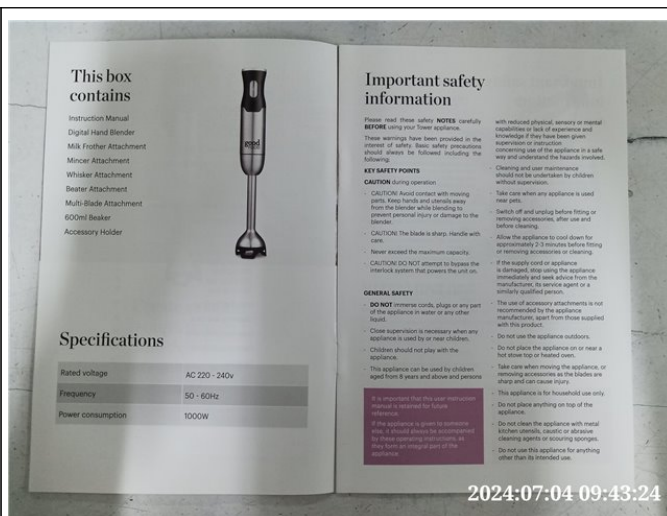
Report Date:

4 Jul 2024

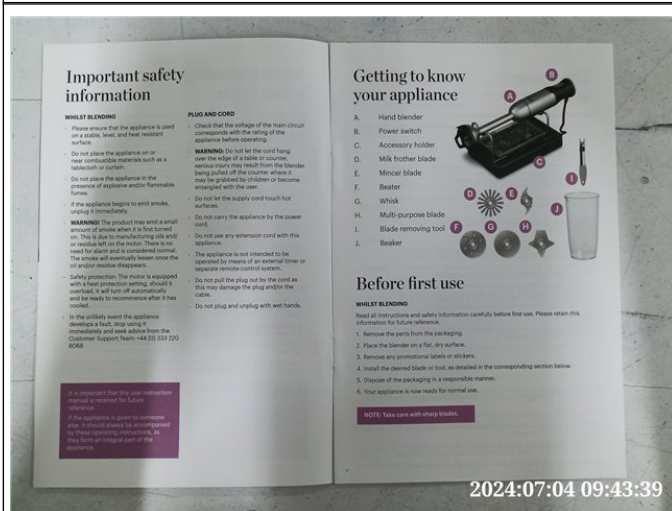
Page No. 53 / 90



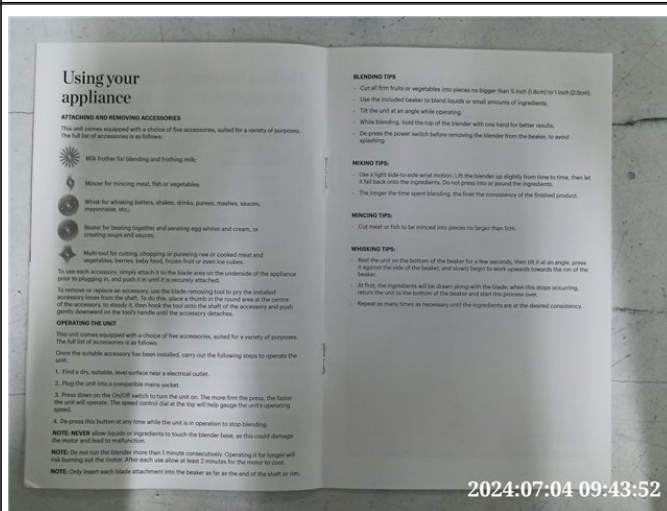
Photo# 139 User manual



Photo# 140 User manual



Photo# 141 User manual



Photo# 142 User manual

Photo# 143 User manual

Photo# 144 User manual

Photo# 145 User manual

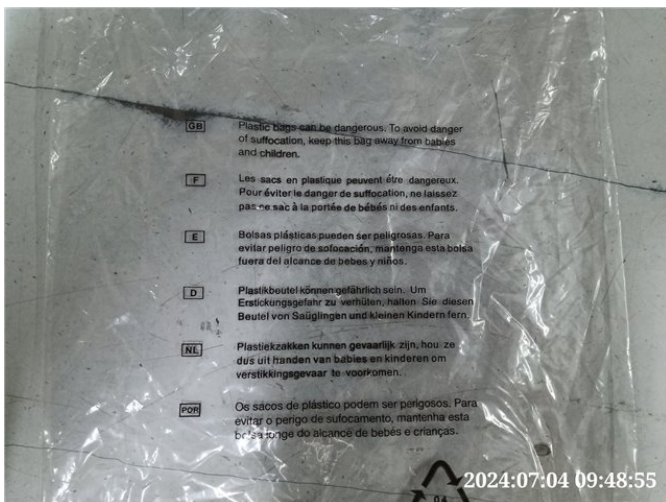
Photo# 146 User manual



Photo# 147 Package



Photo# 148 Poly bag



Photo# 149 Poly bag



Photo# 150 Air hole



Photo# 151 Package



Photo# 152 Package



Photo# 153 Package



Photo# 154 Package



Photo# 155 Accessories



Photo# 156 Accessories



Photo# 157 Accessories



Photo# 158 Accessories

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Photo# 159 Accessories



Photo# 160 Accessories



Photo# 161 Accessories



Photo# 162 Accessories



Photo# 163 Accessories



Photo# 164 Accessories



Photo# 165 Accessories



Photo# 166 Accessories

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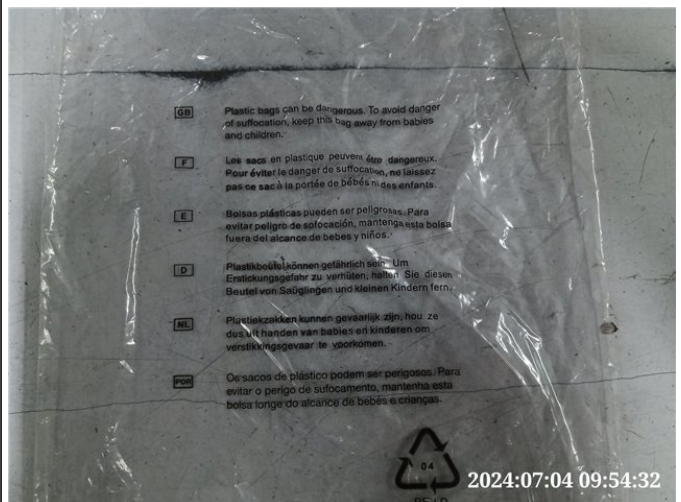
Photo# 167 Accessories



Photo# 168 Accessories



Photo# 169 Poly bag



Photo# 170 Poly bag

RKW V-TRUST INSPECTION SERVICE	Pre-Shipment Inspection Report (Detailed)	
	Report No.:	SLU732813
	Report Date:	4 Jul 2024
PENDING		

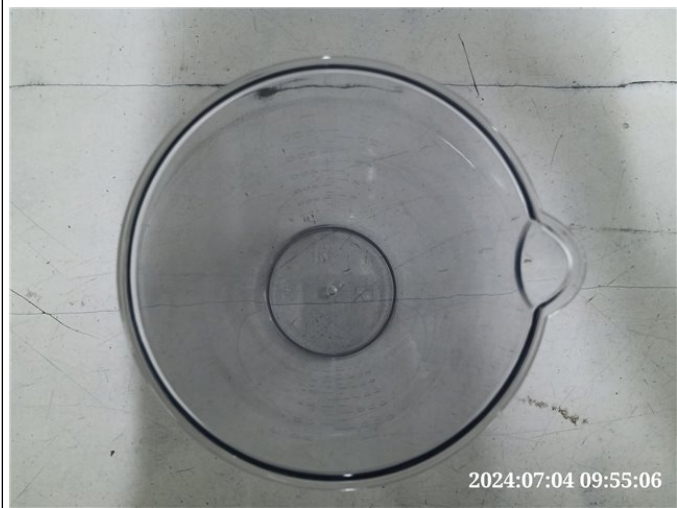
Page No. 61 / 90



Photo# 171 Air hole



Photo# 172 Accessories



Photo# 173 Accessories



Photo# 174 Accessories

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Photo# 175 Accessories



Photo# 176 Accessories



Photo# 177 Accessories



Photo# 178 Accessories



Photo# 179 Accessories



Photo# 180 Accessories



Photo# 181 Accessories



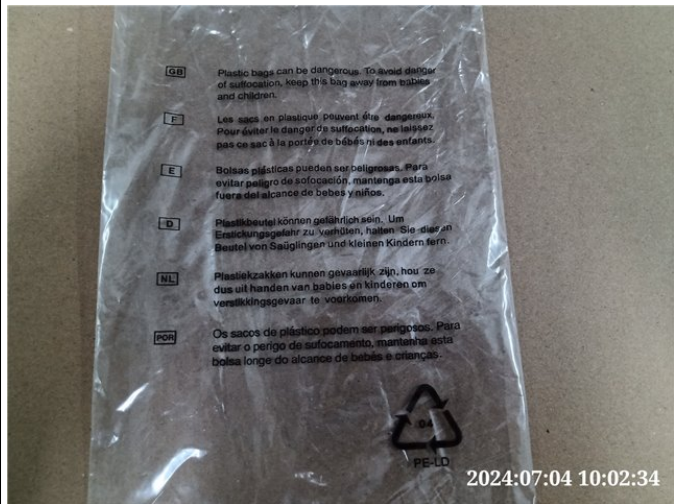
Photo# 182 Accessories



Photo# 183 Package



Photo# 184 Poly bag



Photo# 185 Poly bag



Photo# 186 Air hole

	Pre-Shipment Inspection Report (Detailed)	
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Photo# 187 Unit



Photo# 188 Unit



Photo# 189 Unit



Photo# 190 Unit

	Pre-Shipment Inspection Report (Detailed)	
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Photo# 191 Unit



Photo# 192 Unit



Photo# 193 Unit



Photo# 194 Unit

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Photo# 195 Unit



Photo# 196 Unit



Photo# 197 Unit



Photo# 198 Unit



Photo# 199 Plug



Photo# 200 Plug

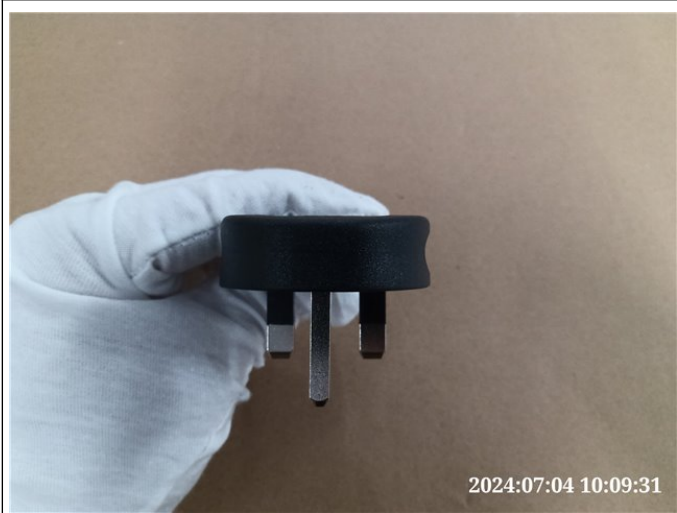


Photo# 201 Plug



Photo# 202 Plug

	Pre-Shipment Inspection Report (Detailed)	
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Photo# 203 Plug



Photo# 204 Plug



Photo# 205 Plug



Photo# 206 Plug



Photo# 207 Plug



Photo# 208 Fuse



Photo# 209 Fuse



Photo# 210 Fuse check



Photo# 211 Fuse check



Photo# 212 Fuse check



Photo# 213 Fuse check



Photo# 214 Fuse check



Photo# 215 Weight check



Photo# 216 Weight check



Photo# 217 Weight check



Photo# 218 Weight check



Photo# 219 Weight check



Photo# 220 Weight check



Photo# 221 Weight check



Photo# 222 Weight check



Photo# 223 Weight check



Photo# 224 Weight check



Photo# 225 Size check



Photo# 226 Size check



Photo# 227 Size check



Photo# 228 Size check



Photo# 229 Size check



Photo# 230 Size check

	Pre-Shipment Inspection Report (Detailed)	
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Photo# 231 Size check



Photo# 232 Size check



Photo# 233 Size check



Photo# 234 Size check



Photo# 235 Size check



Photo# 236 Size check



Photo# 237 Size check



Photo# 238 Size check

	Pre-Shipment Inspection Report (Detailed)	
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 Photo# 239 Size check	Nil
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Photos of Cartons / Products Inspected	
 Photo# 240 Inspection site	Nil
Photos of Other Information	



Photo# 241 Warehouse



Photo# 242 Warehouse



Photo# 243 Warehouse



Photo# 244 Warehouse



Photo# 245 Warehouse



Photo# 246 Warehouse



Photo# 247 Selected cartons



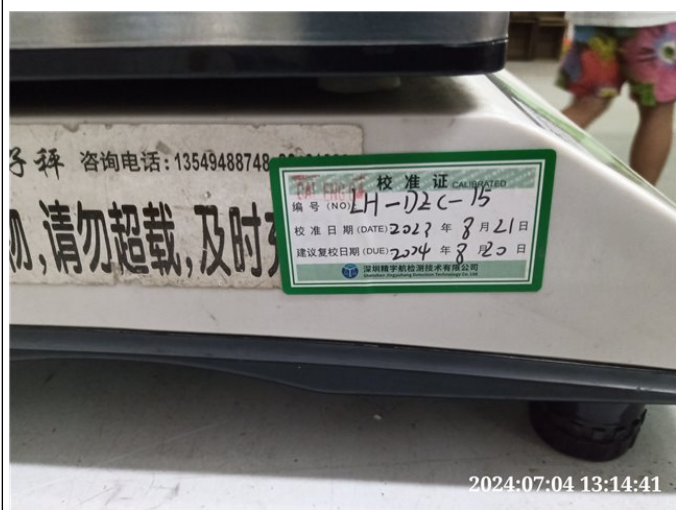
Photo# 248 Selected cartons



Photo# 249 Calibration check



Photo# 250 Calibration check



Photo# 251 Calibration check

24.1	TABLE: Components information					P
Component	Manufacturer/ trademark	Type/model	Value / rating	Standard	Approval/ Reference	
Plug	Dongguan Nan Fang Industrial Co., Ltd.	NF-2266	250 V~, 13 A	BS 1363-1:2016 +A1:2018	Intertek Licence No. 1517	

TRF No. IEC60335_2_14W

Shenzhen An-Xin Testing Service Co., Ltd.

Room 402-405, Floor 4th, Building C, Yuxing Technology Industrial Park, Xixiang Street, Bao'an District, Shenzhen, Guangdong, China

86-0755-23009643 86-0755-23009643 http://www.anxinlab.com/

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Report No.: AXJC202205220267S

IEC 60335-2-14			
Clause	Requirement + Test	Result - Remark	Verdict
(Alternative)	Uninise Electric	IEF-212	250 V~ 16 A

Photo# 252 CDF

SLU732813

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Shenzhen An-Xin Testing Service Co., Ltd.
Yuang Technology Industrial Park, Xiang Street, Bao'an District, Shenzhen
Tel: 23008643 Fax: 86-0755-23008643 <http://www.anxin980.com/>

2024:07:04 14:33:52

Photo# 253 CDF

0755-23009643 00-0755-23009643 <http://www.shinero.com>

2024:07:04 14:34:01

Photo# 254 CDF

Shenzhen An-Xin Testing Service Co., Ltd.
2, Yuting Technology Industrial Park, Xilang Street, Bao'an District
Tel: 0755-27025433 Fax: 0755-27025433 <http://www.anxinlab.com>

2024:07:04 14:34:08

Photo# 255 CDF



Photo# 256 Weight check

	Pre-Shipment Inspection Report (Detailed)	
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 Photo# 257 Weight check	 Photo# 258 Weight check
 Photo# 259 Weight check	Nil

Big Size Photos

Pre-Shipment Inspection Report (Detailed)

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	Pre-Shipment Inspection Report (Detailed) Draft Report (草稿报告)			PASSED (Conditional)
	Report No.:	SLU732813	Report Date:	

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GENERAL INFORMATION		? How to read the report
Client:		
Supplier:	Shenzhen YLD Home Appliances Limited	
Factory:	SHEN ZHEN YLD HOME APPLIANCES LIMITED	
Product Name:	Digital Hand Blender S/S	
P.O. No.:	PO284856	
Item No.:	GF12012	
Inspection Date:	4 Jul 2024 / 1 Man-day(s)	
Destination:	United Kingdom	
Reference Sample:	☒ No Reference Sample On-site ☒ Packaging Spec.	
Order Quantity:	2000 pcs (2000 pcs available on site) Production Completion rate: 100%, Packing Completion rate: 100%	
Inspection Location:	Dongguan, Guangdong Province	

II INSPECTION SUMMARY				
	Passed*	Failed	Pending	Actual Finding
A. Quantity 🏠	✓			
B. <u>Product Features</u>	✓			
C. <u>Workmanship</u>	✓			
D. <u>On-Site Tests</u>	✓			
• <u>Safety Test</u>	✓			
• <u>Performance Test</u>	✓			
• <u>Function Test</u>	✓			
• <u>General Test</u>	✓			
E. <u>Product Specification</u>	✓			
F. <u>Component Data Form</u>	✓			
G. <u>Packing</u>	✓			
H. <u>Marking & Labeling</u>	✓			
J. <u>Client Special Requirements</u>	✓			

AQL Result (AQL is the abbr. of Acceptance Quality Limits) [? About AQL, Workmanship & Defect](#)

Photo# 260 Draft report with signature of factory's representative



Pre-Shipment Inspection Report (Detailed)

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Pre-Shipment Inspection Report (Detailed) Draft Report (草稿报告)

PASSED
(Conditional)

Report No.: SLU732813 Report Date: 4 Jul 2024

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Inspection Standard: Single sampling plan for Normal inspection according to ISO 2859-1:1999

AQL Acceptable Level: Critical: Not Allowed, Major: 1.0, Minor: 2.5

Inspection Sampling Level: AQL Level II

Sample Size: 125 pcs

AQL Level	Sample Size	Acceptance	Finding	Result	AQL Result
Critical: Not Allowed	125	0	0	Passed	Within AQL
Major: 1.0	125	3	0	Passed	
Minor: 2.5	125	7	4	Passed	

* For detailed photos & description, please refer to Section Workmanship.

III REMARKS

Problem Remarks - Need to be confirmed by client

1. The factory could not provide equipment or tools to conduct "Abnormal test- Combined appliance".
2. For item# GF12012 (PO# PO284856), the Gross Weight did not conform to the marking/spec. The difference was beyond the tolerance.
Please refer to Packing Section for details.

General Remarks - For client reference

3. For test data, detail as below
4. UKCA mark was found on the rating.
5. The item NO. on the carton was GF12012, on the gift box was GF12012, on the unit was GF12012.
6. The P.O. NO. on the carton was PO284856, on the gift box was PO284856, on the unit was PO284856.
7. The factory was requested to repair / replace the defective products our inspector found during the inspection.

Sample Collection Record

8. No sample was collected on site.

Photo# 261 Draft report with signature of factory's representative

Approved by : Pan Tao (Peter), Manager of Report Reviewing

The shipment may be released after getting the client's approval.



V-Trust is a SEDEX Affiliated Audit Company and provides SMETA social audits.

报告审核经理
Report Reviewer:

厂方代表岗位:

1. 本报告为草稿报告，非正式报告。我司在报告审核过程中，可能会修正检验结果。
This report is a draft report, instead of the official report. The report conclusion may be revised during the report reviewing.
2. 本报告的结论对产品供应商没有免费效力。任何情况下，供应商都必须承担该批商品的品质、产品安全等方面的责任。
This report does not release the buyers and the suppliers' from their contractual obligations. This report cannot alter the suppliers' responsibility and commitment to ensure product quality.
3. 产品供应商须修理或更换现场检出的所有缺陷产品，并重新包装好所有拆开检查的产品。
The supplier should rework or replace all the defectives, and repack only the products without defects.
4. 检验工程师不是产品能否出货的决定人。本报告不能作为出货的依据，能否出货应由客户做出决定。
The Buyer is the only party that can confirm to release the shipment. The inspectors are not empowered to approve any shipment; and the inspection reports cannot be the permit for any shipment arrangement.
5. 工厂现场签字人有责任将本次检验发现的问题和结果通知供应商的相关人员，以便工厂做出及时地跟进或响应。
Factory representative signing this draft report should notify the person(s) in charge about the inspection result, so that the factory can arrange timely follow-up.
6. 质量服务监督热线电话：+86-20-89089968 转 810（潘涛先生，手机：+86-15876582268）
If you have any feedback about our services, please feel free to contact Mr. Pan Tao at +86-20-89089968 ext.810 or Mobile: +86-15876582268



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SLU732813

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4 Jul 2024

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Letter of Anti-Bribery & Corruption 反贿赂沟通信

Inspection No: SLU732813

Vendor or Factory 供应商/工厂: 雅莉达进出口(深圳)有限公司

V-Trust staff/ V-Trust检验人员: 慕启总

Dear Manufacturer 尊敬的厂商

As the leading inspection company in Asia, V-Trust Inspection Service Group is committed to providing customers with independent, impartial, and objective inspection services. We accurately record and report the results of inspections to customers. To ensure that the inspection can be conducted duly and effectively, please provide your support and cooperation to the V-Trust staff on site. 威緯商品检测认证集团(简称V-Trust)作为中国乃至亚洲地区领先的产品检验公司，致力于为海内外客户提供独立、公正客观的检验服务。我们将客观记录并汇报检验中的各项发现。为了确保检验工作能够及时、有效地进行，请您在现场给予支持和协作。

A strict Code of Conduct has been implemented for V-Trust staff. It clearly states that V-Trust staff is not allowed to accept gifts or any form of benefit during their work. We'll present this letter to your company in order to inform you of the expectations and requirements of our staff. V-Trust有着严格的行为规范，行为守则中明确规定，不允许V-Trust职员利用工作之便收受礼物或任何形式利益。我们将这封反贿赂沟通信呈送给贵司，以表明V-Trust对职员和对贵司的工作期望。

Please read, sign, and confirm the following terms. 请您阅读、签名并确认以下条款。

1. In accordance with workflow requirements, V-Trust staff should brief the factory on this Anti-Bribery & Corruption letter upon arrival, and require the factory to sign and take photographs of it. 根据工作流程要求, V-Trust职员到厂后应及时向工厂简要介绍本反贿赂沟通信, 并要求工厂**签名并拍照存档**。
2. Under any circumstance, in an event which involves V-Trust staff requesting various forms of payment or benefits, please expressly refuse and contact our management directly to complain about the employee's violation of integrity. 任何情形下,如遇到V-Trust职员要求各种形式的报酬或好处时, 请明确拒绝, 并按以下方式直接联系我司管理人员投诉该职员的违规行为。
3. The factory must not bribe or provide any kind of payment or benefits to the V-Trust staff. **If such behavior is confirmed, we will report it to the customer immediately with an adverse opinion, and will launch an investigation into the validity of the inspection.** 贵司不应串通贿赂或提供任何形式的报酬或好处给 V-Trust职员。如发现贿赂, 我司会立即向客户汇报该行为, 检讨该次检验的有效性, 并出具保留意见的报告或邮件。
4. Upon completion of the inspection, V-Trust staff may select bulk samples or representative defective samples. The number of samples taken will be clearly indicated in the inspection report. 检验完成后, 根据情况, V-Trust职员可能要求抽取个别大货样品或有代表性的缺陷样品。抽样个数我们会在检验报告中明确注明。

If you have any questions, please contact V-Trust headquarters as specified below. Thank you for your cooperation! 如有任何疑问, 请按以下信息联系V-Trust广州办公室。谢谢您的合作!

V-Trust Contact / V-Trust 联系人:

Operation Director: Mr. Pan Tao
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Signature of Vendor Representative 厂方代表签名:

(Signed by mobile phone电子签名)

Vendor Representative's Position 厂方代表职务: 品质经理

Product Inspection | SMETA Social Audit | Factory Audit | Testing | Certification

V-Trust Inspection Service Group | www.v-trust.com

China · India · Vietnam · Bangladesh · Malaysia · Thailand · Indonesia · Pakistan

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Photo# 263 Letter of Anti-Bribery & Corruption (Signed by the Vendor Representative)

ANNEX – Work Instruction

Visual check

- 1m distance above from the illuminant.
- 30~50cm between product and eye or normal use distance. Inspect each side of the product.

Critical:

- A nonconformity(defect) which experience and judgment indicates is likely to result in a hazardous and / or injurious situation to the user, or makes the product subject to legal seizure, or as per applicant's requirement.

Major:

- Any unit having nonconformity(defect) other than critical is likely to result in failure, or to reduce materially the usability of the unit for its intended purpose, or any unit having an aesthetics nonconformity(defect) which affect the saleability of the products, or as per applicant's requirement.

Minor:

- Any unit having nonconformity(defect) that is not likely to reduce the usability of the unit for its intended purpose, or is departure from established standards having little bearing on the effective use of the products, or as per applicant's requirement.

Plastic:

- Flow mark, flow line, stress mark, white mark, gate remnant, excessive flash, crack, broken. (Major / Minor)

Metal:

- Rusty, oxidation, deformed, bent, crack, broken, burr, poor polishing, weld. (Major / Minor)

Fabric:

- Use of monofilament sewing thread that will hurt customer's skin. (Critical)
- Loose stud, button, rivet, snap on baby products(under 36 months)(Critical)
- Color shade within same unit(with gray scale 4 or below gray scale 4)(Major)
- Untrimmed edge, Untrimmed thread, Float yarn, Fly yarn. (Major)

Wood:

- Splinter. (Critical)
- Broken, crack, rough surface, worm hole, black / dead knot, chip. (Major / Minor)

Glass / Ceramic:

- Sharp point and sharp edge(May injure customer). (Critical)
- Knives, blades, needles and similar sharp foreign object contamination. (Critical)

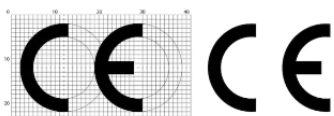
Marking and Symbol check

Below symbol should be checked when applicable:

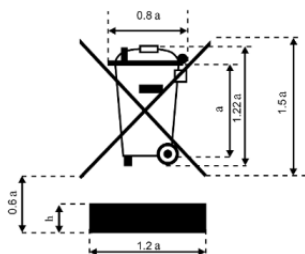
- Age warning symbol, it must be minimum 10mm in diameter. (For Europe market)



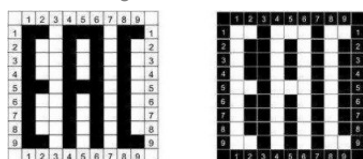
- CE marking, it must be minimum 5mm height. (For Europe market)



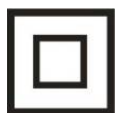
- WEEE marking, it must be minimum 7mm height in total, refer to image on the left side for details. (For Europe market)



- EAC marking, it must be minimum 5mm height. (For Russia market)



- Class II symbol, it must be minimum 5mm height/width. (For IEC standard, Europe market)



- Class III symbol, this marking is suitable for the luminaire/appliance in which protection against electric shock relies on supply at safety extra-low voltage (SELV) and in which voltage higher than those of SELV are not generated.

This marking is not necessary for appliances that are operated only by batteries (primary batteries or secondary batteries that are recharged outside of the appliance). (For IEC standard, Europe market)



- Warning, refer to the image below for details. (For Europe market)



- IP XX symbol for water proof indication. IP number according to degree of protection against ingress of water, other than IPX0. If the first numeral for the IP numbering is omitted, the omitted numeral shall be replaced by the letter X, for example IPX5.

Note:

1. This report reflects our findings at the time and the place of inspection based on random samples selected.
2. This inspection was carried out to the best of our knowledge and abilities, and our responsibility is limited to the exercise of reasonable one.
3. This report does not relieve the sellers from their contractual obligations nor does it prejudice buyer's right for compensation for any apparent and/or hidden defects not detected during our inspection or occurring thereafter.
4. This report does not evidence shipment. This report is complete and its content may not be reproduced.
5. Our services are subject to the General Conditions of Service of V-Trust, which is shown at our website and can be sent to you upon written request. This report's inspection results only relate to the samples as (randomly picked) by our inspector.

	Pre-Shipment Inspection Report (Detailed)	
	Report No.:	SLU732813
	Report Date:	4 Jul 2024

Satisfaction Questionnaire

Are you satisfied with this report? Please [CLICK HERE](#) to rate your experience with us so we can serve you better.

Quality is never an accident.
It is always the result of high intentions, sincere effort, intelligent direction and skillful execution.
It represents the wise choice of many alternatives!

Your feedback will help us in our pursuit for excellence.
