

Pre-shipment Inspection Report

Report #: PSI20240828-R2408246444

General Information:	
Client name	XXX
Product name	XXX
Item	XXX
PO#	XXX
Ordered quantity (Lot size)	16800pcs
Inspection Date	Aug 28, 2024
Arrival time	9:00
Departure time	16:30
Supplier name	XXX
Factory name	XXX
Inspection location	XXX



Inspection Summary					
Inspection Sections	Conform?	Remarks			
1. Product quantity check	Pass				
2. Workmanship appearance/ Function inspection	Within AQL		Cr	Ma	Mi
		Found	0	0	15
		Max Allowed	0	14	21
		Sample Size	315	315	315
		Most serious defects found: /			
3. Test checking/Special check points	Pending	Remark 3.1			
4. Packing/Packaging	Pending	Remark 4.1,4.2			
5. Shipping marks/Label/Marking	Pending	Remark 5.1			
6. Product conformity/Measurement	Pass				

Conclusion	Pending (Client has the final decision to Reject or Approve)
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AQI Remarks	
1	Quantity Check
1.1.	Upon the inspection, products were 100% finished and 100% packed into cartons.
2	Workmanship
2.1.	Selected 315pcs samples for inspection, found 15pcs minor defects, for the defects found during inspection, the inspector had already shown to the factory and requested them to replace or repair these defects.
3	Testing and special check points

3.1.	The factory refused inspector to do the drop test of the carton.
4.	Packing Check
4.1.	Client didn't provided information about packing, Please see actual found.
4.2.	The carton is not pallet packed. Which did not comply with the client's packing list requirements.
5.	Shipping marks inspection/Marking/Label
5.1	Client didn't provided information about shipping marks /Label / Marking, please see actual found.
6	Product conformity inspection
6.1	Consistent with the approval sample

Manufacturer Signature		AQI Inspector		AQI Report Approver	
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Inspection Method Applied:

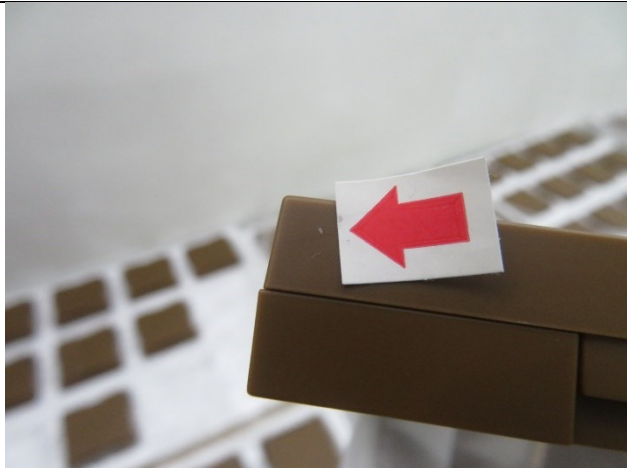
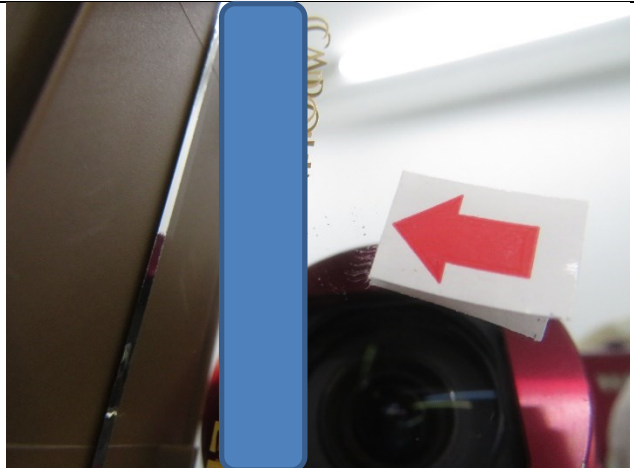
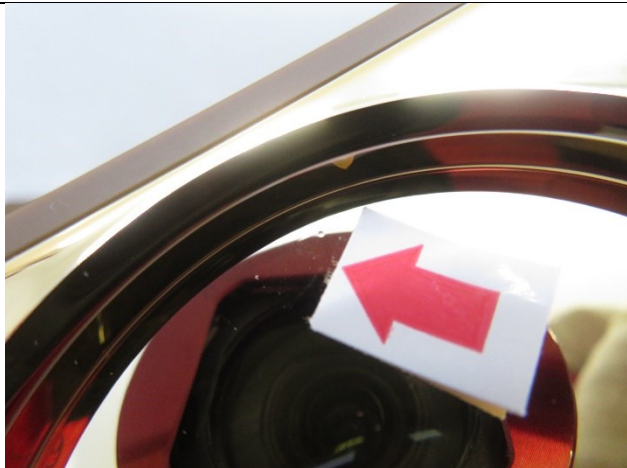
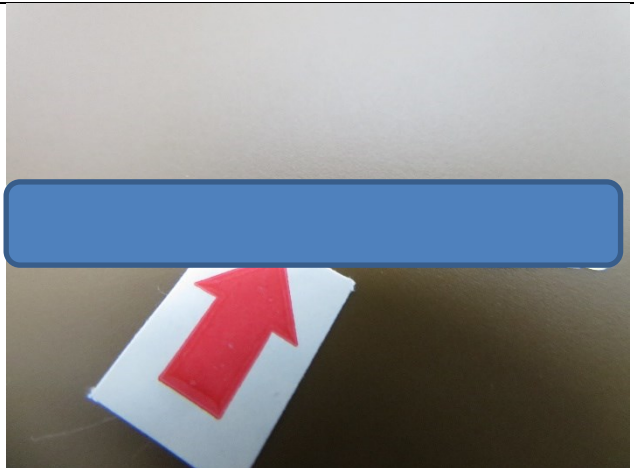
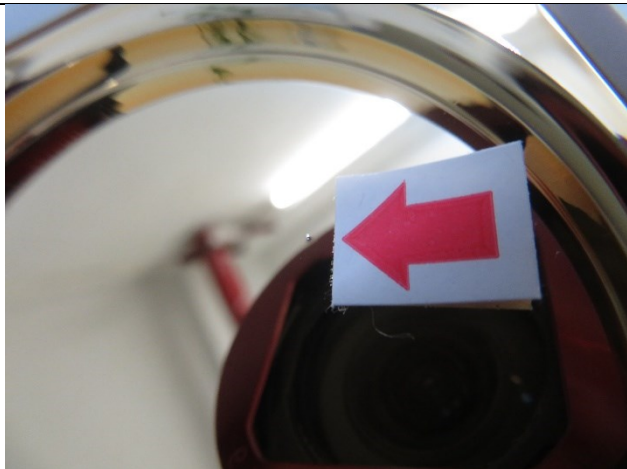
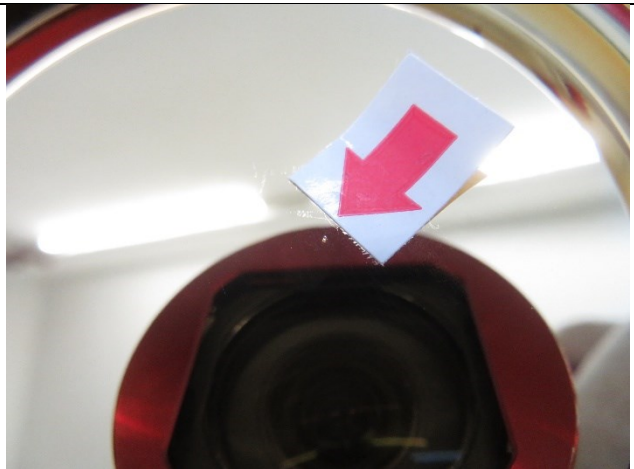
Inspection type	Pre-Shipment Inspection					
Inspection Standard	ANSI/ASQ Z1.4 (ISO2859-1)					
Sampling plan	Single, normal					
Inspection level	G – II					
AQL:	Cri.	0	Maj.:	2.5	Min.:	4.0
Sample size inspected	315sets					
Total number of AVAILABLE cartons:	83 cartons					
Quantity for selected cartons	10 cartons					
Carton # of the selected cartons	2320 C :13,4,38,14,48,39,57 4655 C: 8,2,6.					

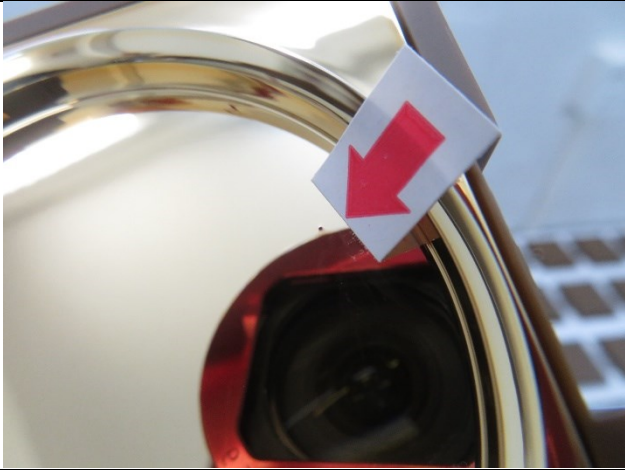
1. Product Quantity Inspection:

Item No.	Color	Ordered Qty.(sets)	Available Qty.(sets)	Packed Cartons	Unpacked Cartons	Not finished QTY	Sample Size	
							Pieces	Cartons
DM268A1	2320 C	12600	12600	62	0	0	236	7
	4655 C	4200	4200	21	0	0	79	3
Total		16800	16800	83	0	0	315	10

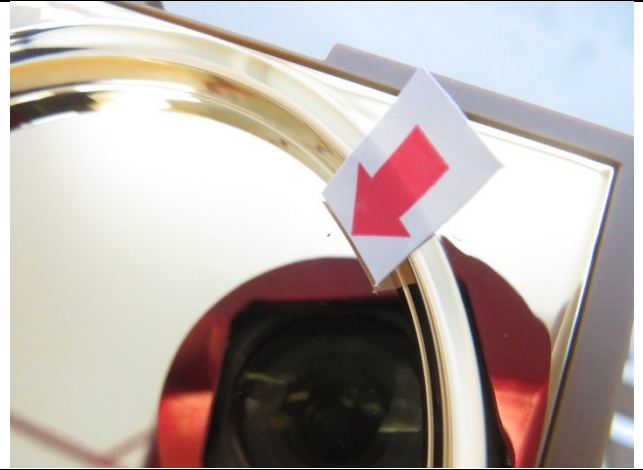
2. Workmanship Appearance / Function inspection

#	Description	Cri.	Maj.	Min.	Remarks
2320 C	Color stain	0	0	2	/
	Foreign material	0	0	9	
	Dent mark	0	0	1	
	Poor silk screen printing	0	0	1	
4655 C	Foreign material	0	0	2	

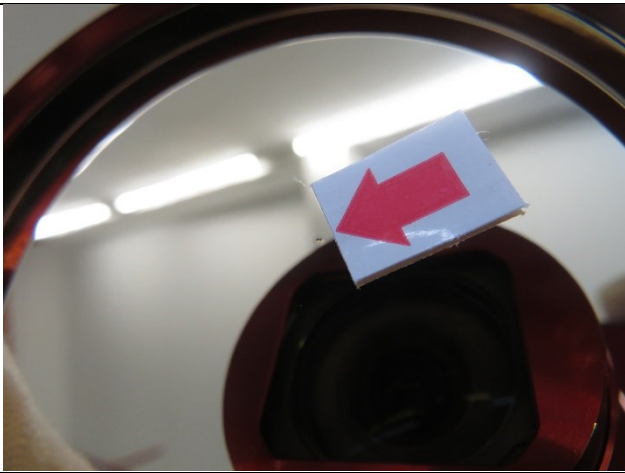
Total Defects	0	0	15	Within AQL
Maximum allowed Defects	0	14	21	
Sample size	315	315	315	
Pictures of defects				
Item: 2320 C				
				
Color stain -Minor		Color stain -Minor		
				
Dent mark -Minor		Poor silk screen printing -Minor		
				
Foreign material -Minor		Foreign material -Minor		



Foreign material -Minor



Foreign material -Minor



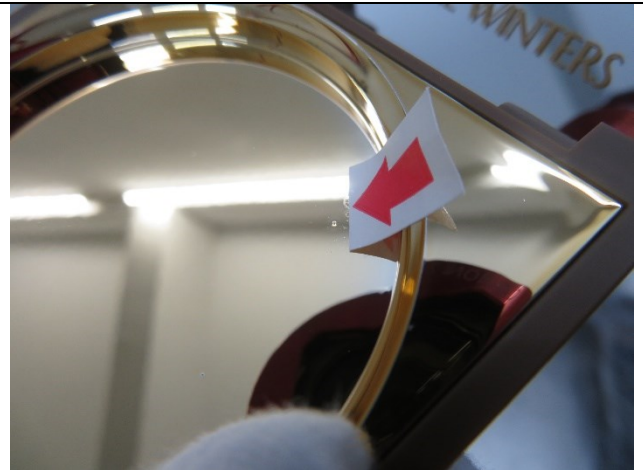
Foreign material -Minor



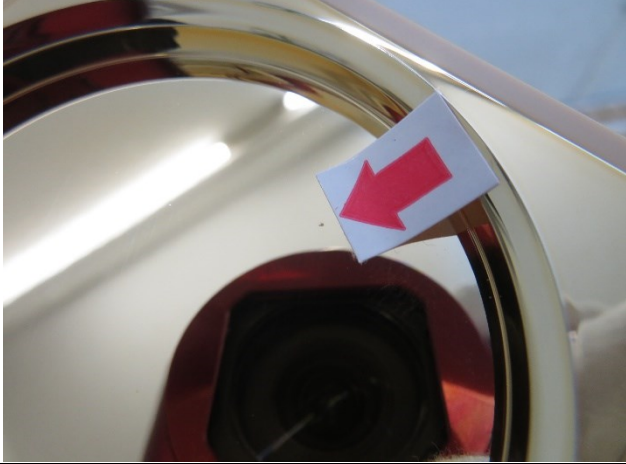
Foreign material -Minor



Foreign material -Minor



Foreign material -Minor

	Nil
Foreign material -Minor	Nil
Item: 4655 C	
	
Foreign material -Minor	Foreign material -Minor

3. Reliability Tests/Special Check Points				
#	Testing Description	Sample Size	Result	Remark
3.1.	Barcode scanning test	S-2	N/A	
	Barcode should be read easily and correctly			
3.2.	Rub test for logo/fabric	S-2	Pass	
	Dry and wet Rub 20times			
3.3.	3M tape testing on coating	S-2	Pass	
	Logo not peels off or fades after testing.			
3.4.	Pull test	S-2	Pass	
	Check the strength of the product			
3.5.	Carton drop testing	1 carton/item	Pending	Remark 3.1
	According to ISTA-1A			
3.6.	Normal Function check	All samples	Pass	
	Normal function should be OK			
3.7.	Products drop test	S-2	Pass	
	50cm Height, No separation or crack			
3.8.	Cross hatch test	1pc/Item	Pass	
	No paint was stripped			

3.9	The cover opening force	S-3	Pass	
	0.15-1.0 kg			
3.10	Hinge broken force	S-3	Pass	
	>1.5 kg			
3.11	Separation force between Mirror and cover	S-3	Pass	
	>3.65 kgf			
3.12	Cover location	S-3	Pass	
	Hinge can hold the lid in position at 0°-180° and not leads the mirror tip over backward.			

Pictures of Tests



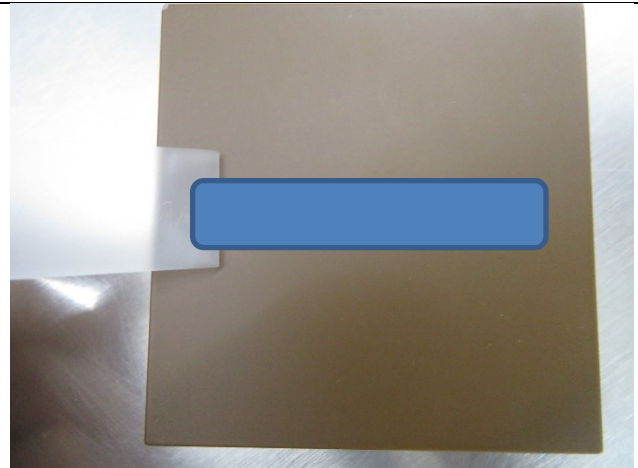
Rub test



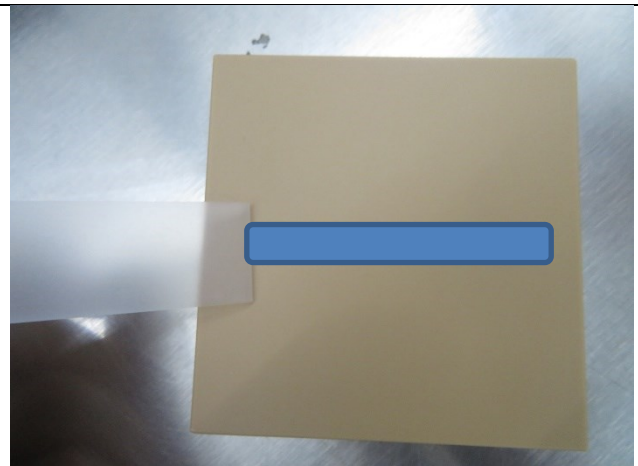
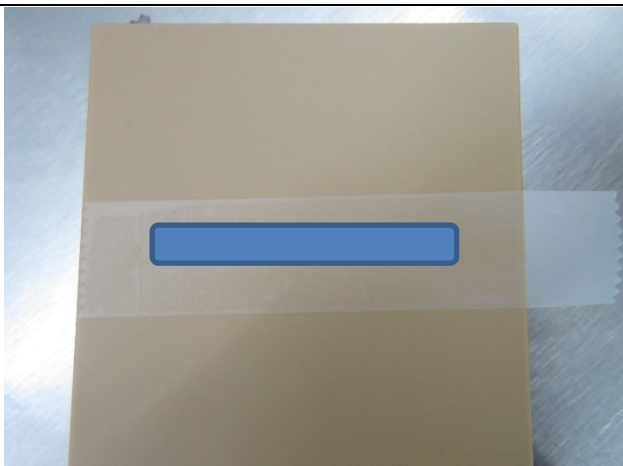
Rub test

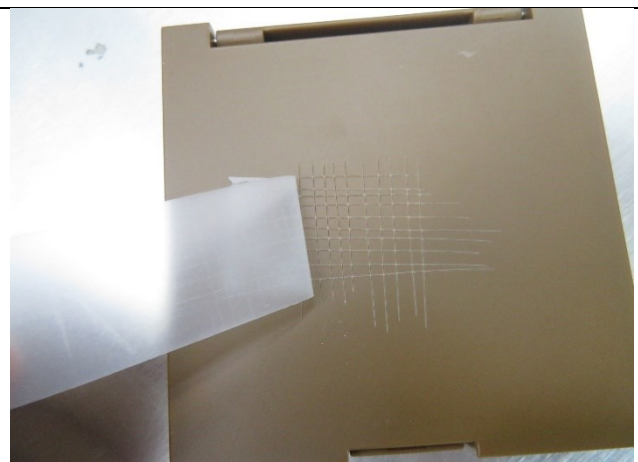
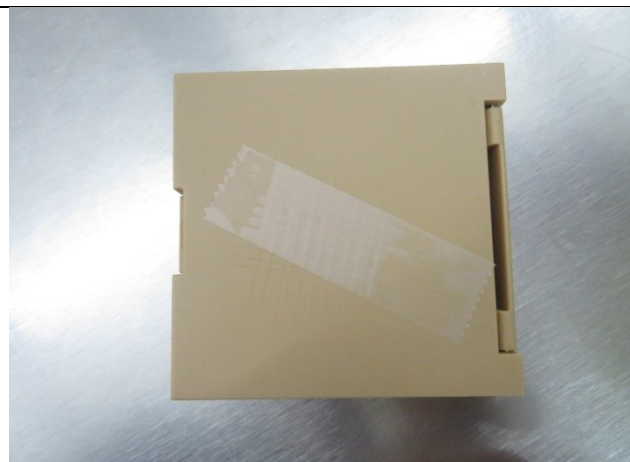
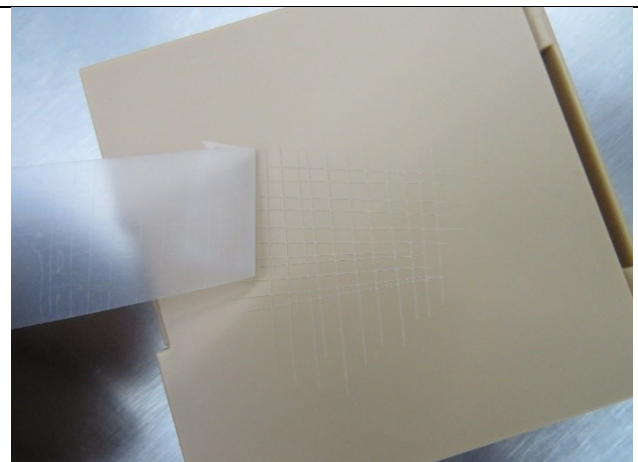
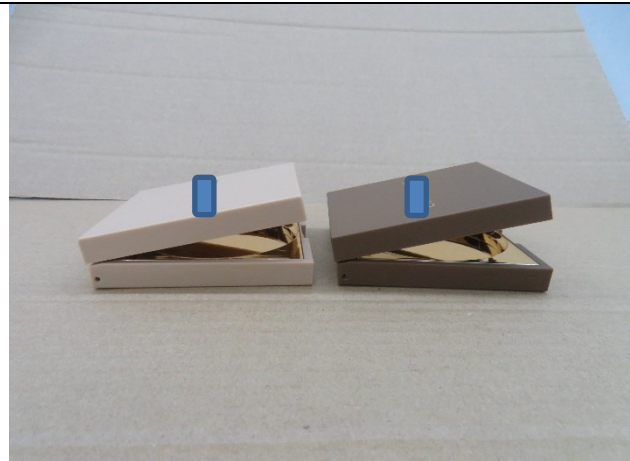
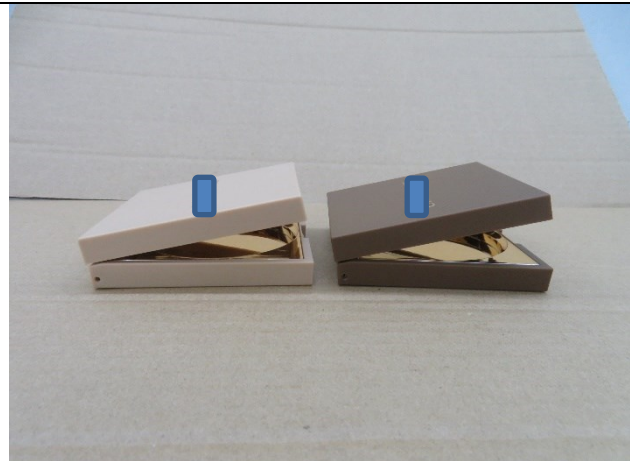


3M tape testing



3M tape testing



3M tape testing 	3M tape testing 
Cross hatch test 	Cross hatch test 
Cross hatch test 	Cross hatch test 
Normal Function check 	Normal Function check 



Normal Function check



Products drop test



Products drop test



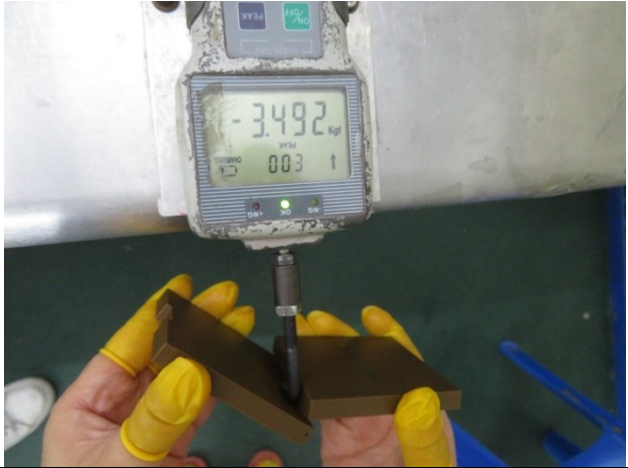
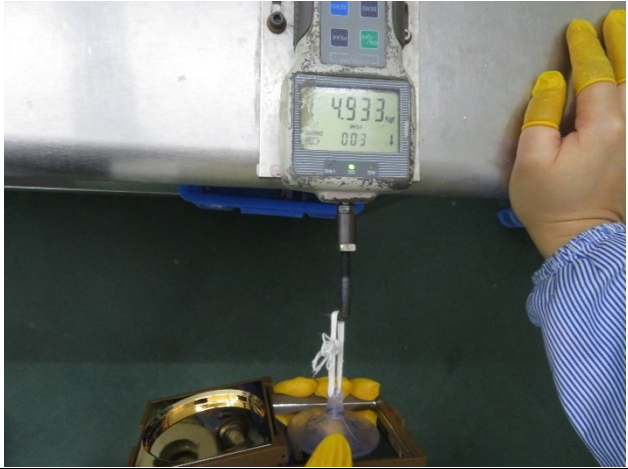
Normal Function check



Pull test



Pull test

	
Pull test	Pull test
	
Pull test	Pull test
	
Pull test	Pull test

4. Packing/Packaging Inspection					
#	Check Points	Result	Remarks		
4.1.	Packing Method	Pending	Please see actual found		
4.2.	Packing Quantity	Pending	Please see actual found		
4.3.	Metal staples on carton	Pass			
4.4.	Polybag with warning clause/Polybag with Air holes	N/A	Sealing	Warning text	Punch holes
			☐ Yes	☐ Yes	☐ Yes
			☐ No	☐ No	☐ None

4.5.	Desiccant	N/A	
4.6.	Tissue paper	N/A	
4.7.	Carton filling has no over-packed, no gap, no crash are allowed	Pass	
4.8.	No found mixed sizes cartons	Pass	
4.9.	If the packaging check conform to client's documents	Pending	Remark4.2
4.10.	Carton size/weight	Pass	

Item#	Qty (Pcs)		Carton size(cm)		Carton weight(Kg)	
	Gift box	Outer carton	Spec	Actual	Spec	Actual
DM268A1	0	204	43.5*34.5*42.5	43.8*34.9* 43.3	14.2	14.2

5. Shipping Marks /Label/Marking Inspection

#	Check points	Result	Remarks
5.1	Shipping mark	Pending	Please see actual found
5.2	Barcode Verification	N/A	
5.3	Care/composition label	N/A	
5.4	Country origin label	Pass	
5.5	Poly bag printing / label	N/A	
5.6	Inner box printing / label	N/A	
5.7	Other label or marking	N/A	

6. Product Conformity / Measurement Inspection:

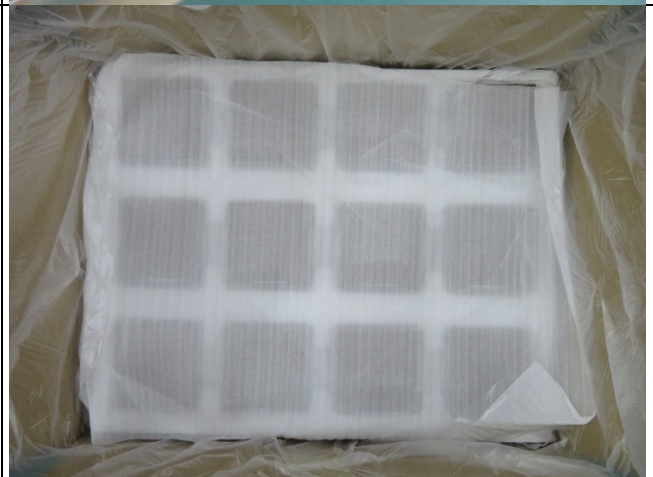
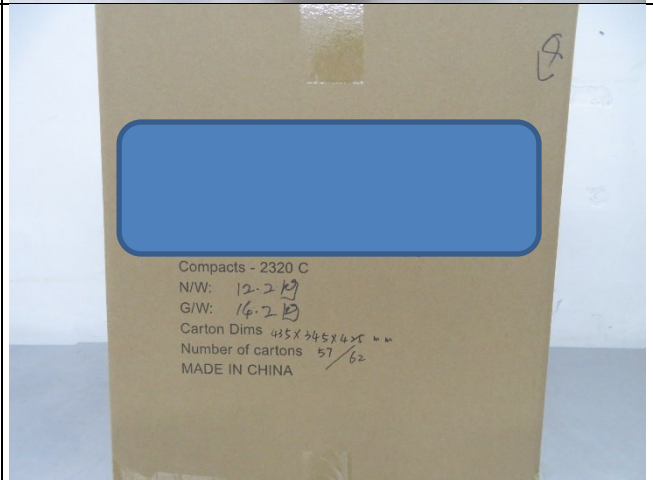
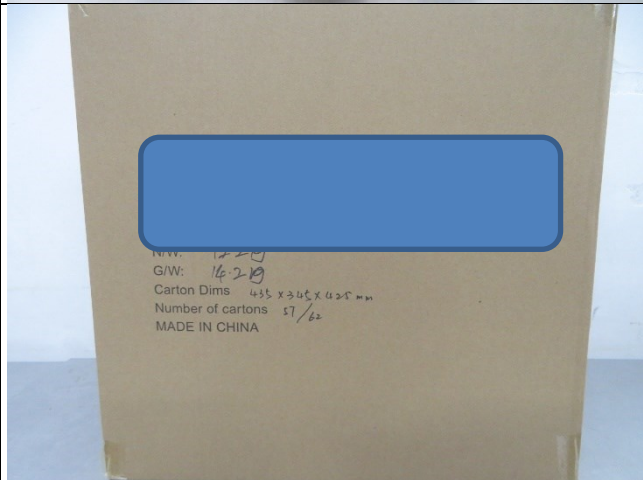
#	Check Points	Result	Remarks
6.1	Product Overview	Pass	
	Requirement:		
6.2	Sample Comparison	Pass	
	Requirement:		
6.3	Product size/Weight	Pass	
	Requirement:		
6.4	Other size or measurement	N/A	
	Requirement:		

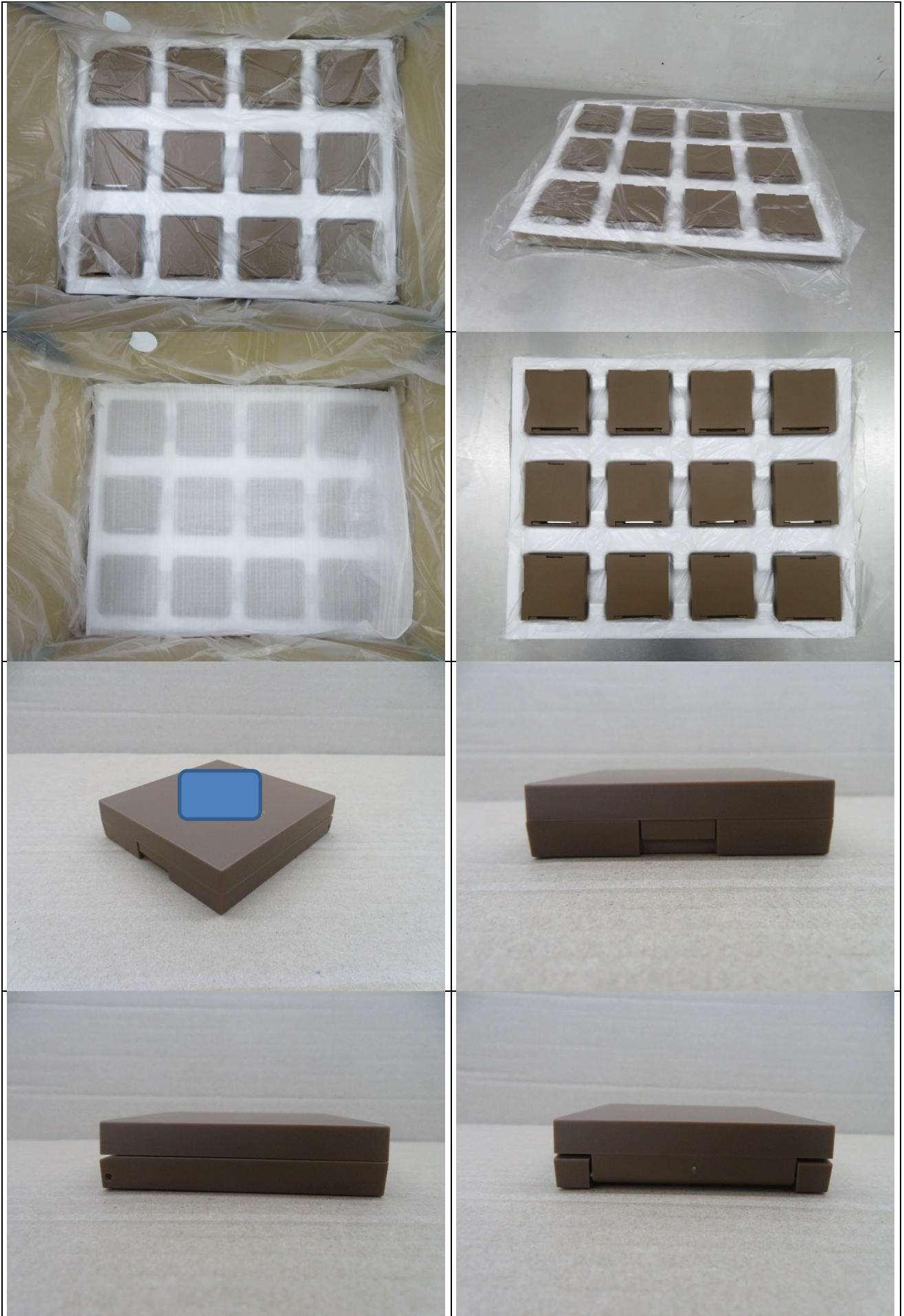
Client's requirement:

Item#	Product size on spec	Sample 1	Sample 2	Sample 3
DM268A1	74.5*72.5*18.3mm	74.5*72.9*18.5mm	74.5*72.8*18.5mm	74.5*72.8*18.4mm
Item#	Product Weight on spec	Sample 1	Sample 2	Sample 3
DM268A1	/	59.5g	59.9g	59.6g

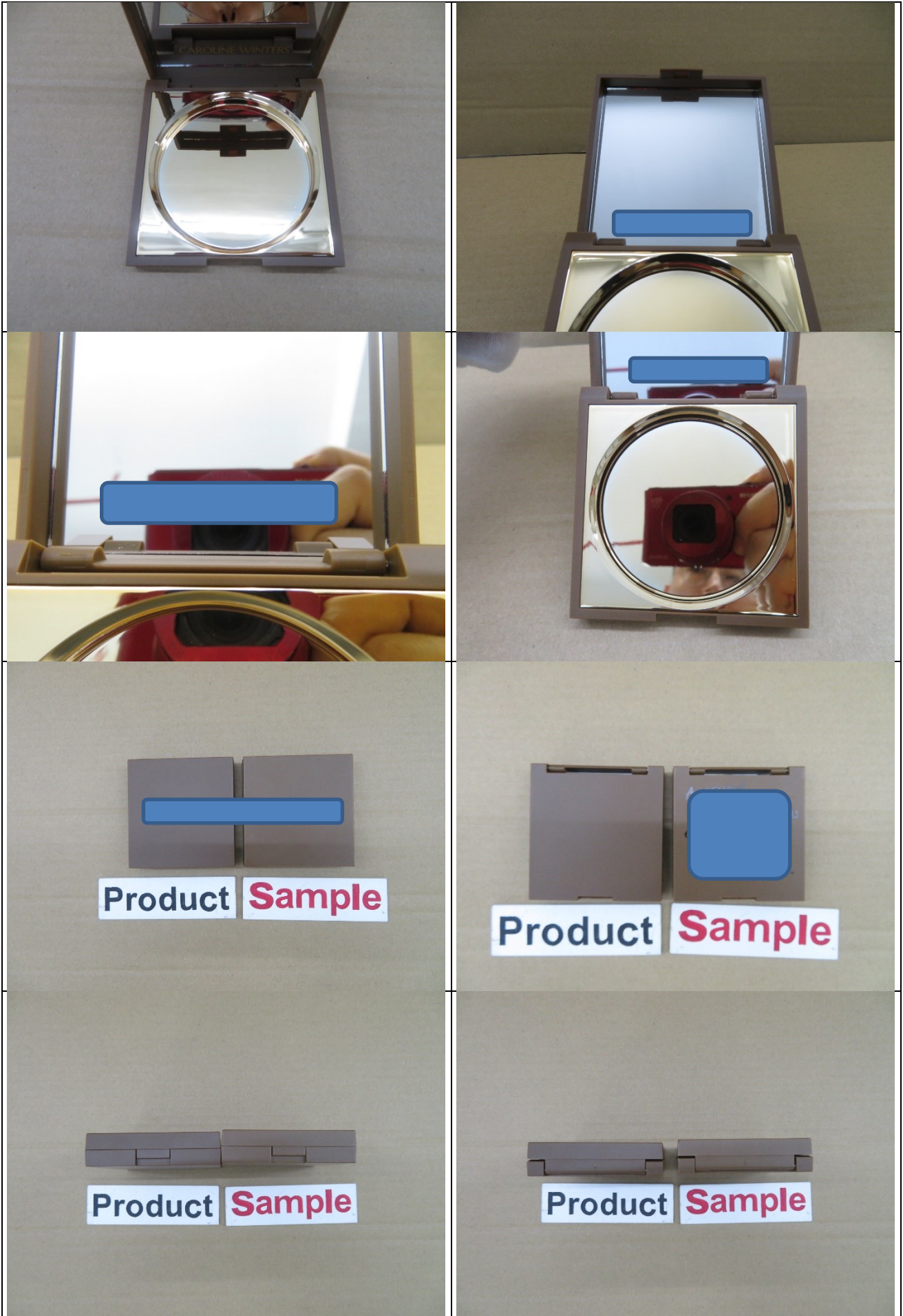
Pictures for packing, shipping marks and product checking

Item: 2320C





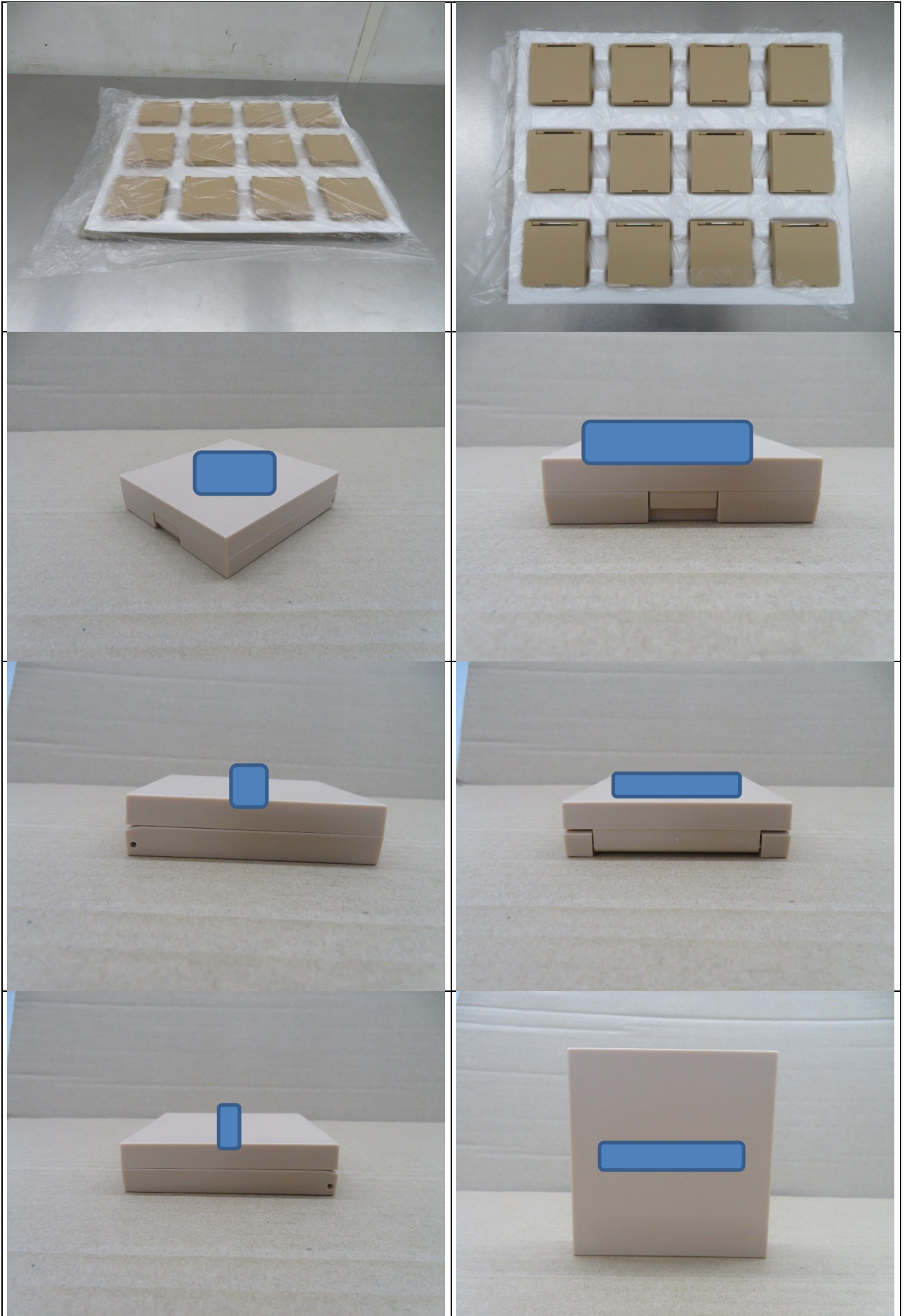


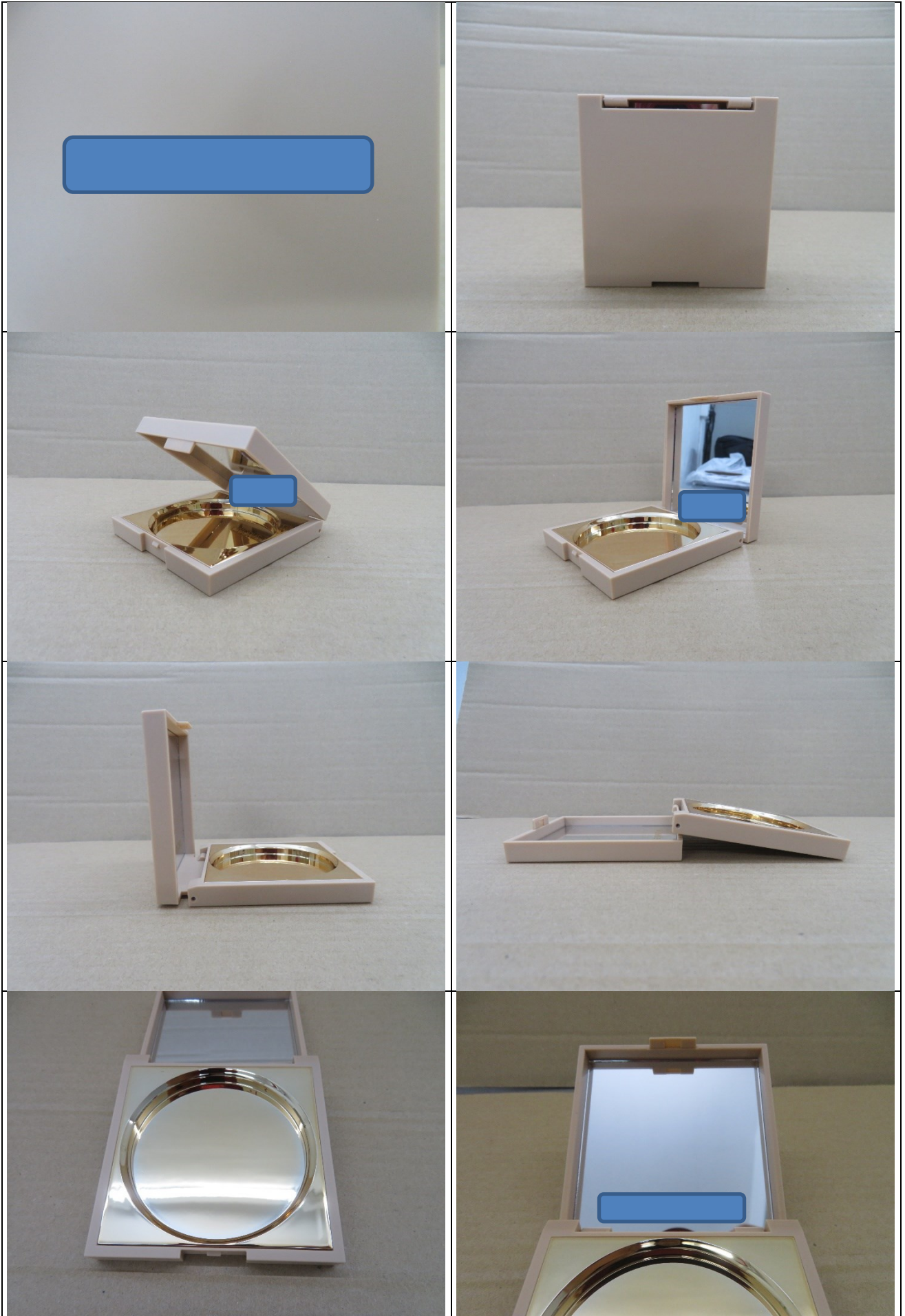




Item: 2320C



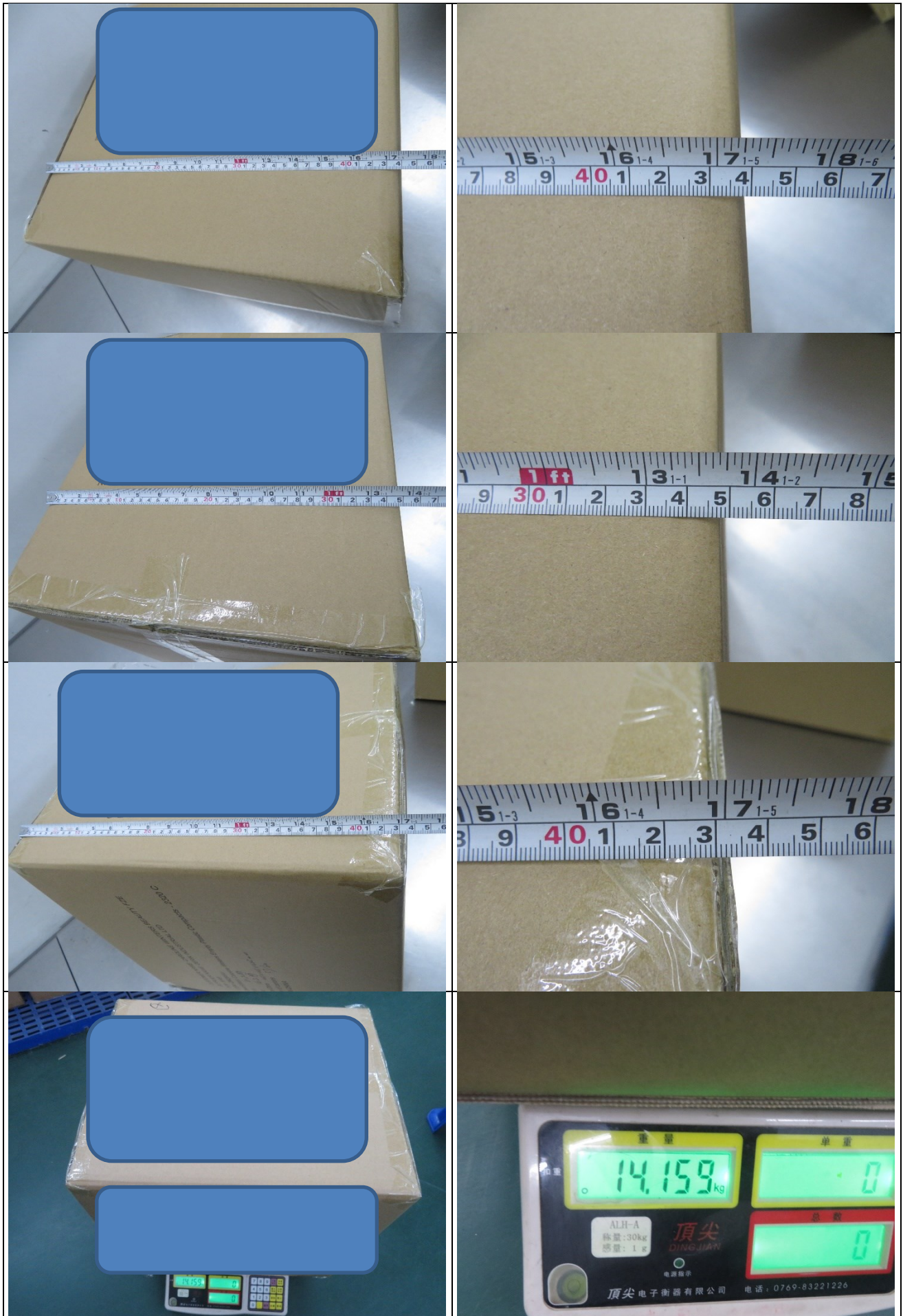


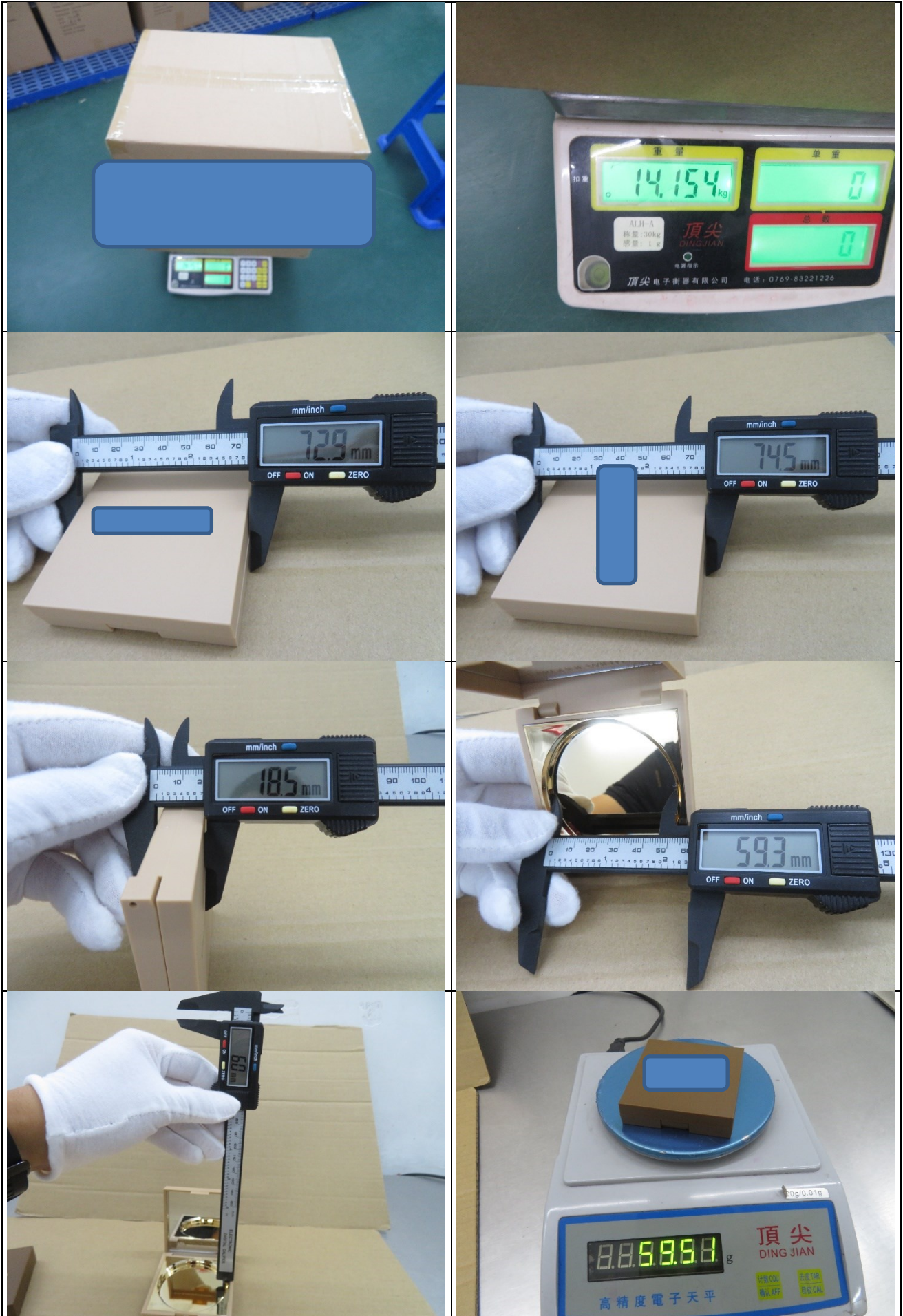


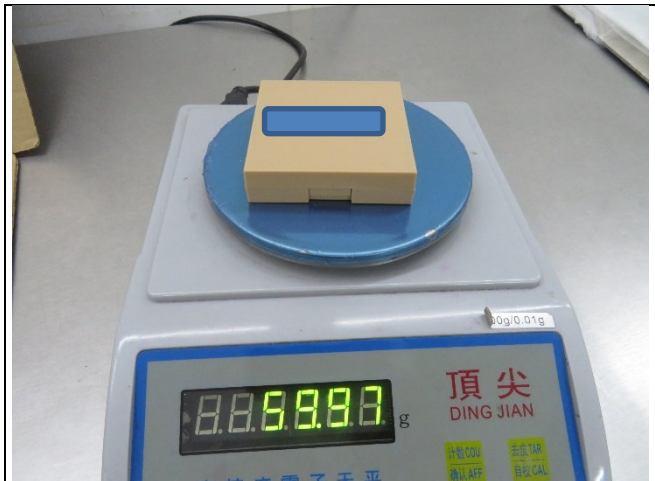




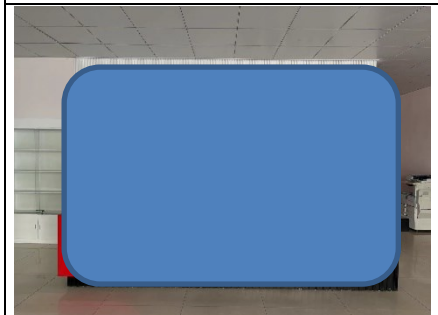
Size & weight





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7. Factory General Outlook

Is the factory/workshop location Same as booked by client?	Factory/Workshop cooperation	Factory/Workshop organization
Yes	Average	Average
Warehouse Cleanliness	Inspection Room Lighting Conditions	Inspection Room Conditions Cleanliness
Average	Bright	Clean
Factory Gate	Packing line	Inspected samples
		

8. Draft Report

AQI **Draft Report**
Your Valued Partner DOCUMENT #: AQI-DOC-Draft REPORT

General Information:

Client name:		Supplier name:	
Product name:		Inspection Date:	Aug 28 2024
Item #:		PO#	
Ordered quantity:	16800 pcs	Inspection location	
Inspection type	PSI/G-II	AQL Level	Cri.0 Maj.:2.5 Min.:4.0
Sample size inspected	315pcs	Qty. for selected cartons	10ctns

Defective list		Critical	Major	Minor
2320 C	Color stain	0	0	2
	Foreign material	0	0	9
	Dent mark	0	0	1
	Poor silk screen printing	0	0	1
4655 C	Foreign material	0	0	2
Total Defectives		0	0	15
Maximum allowed:		0	14	21
Sample Size		315	315	315

Conclusion:

Pending

AQI Remark :

1. Upon the inspection, product 100% finished and 100% packed into cartons,
2. Selected 315pcs samples for inspection, found 15 pcs minor defects,
3. Client didn't provided information about shipping marks, Please see actual found.
4. The factory refused to do the drop test of the carton.

Manufacturer Signature		AQI Inspector	
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Remark:

1. 本报告的结论对产品供应商没有免责效力。任何情况下，供应商都须承担该批商品的品质、产品安全等方面的责任。The conclusions contained within this report do not absolve the product supplier of liability under any circumstances. The supplier is responsible for all aspects of quality and safety for the batch of products concerned.
2. 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 must repair or replace all defective products identified during the onsite inspection and repackage all inspected products that were opened.
3. 由于时间限制，本报告为草稿报告。经审核后的正式报告，可能与草稿报告有所差异。最后结果以正式报告为准。Due to time constraints, this document is a draft report. The finalized report, which will undergo a thorough review, may vary from this draft. Decisions should be based on the finalized report.
4. 检验员不是产品能否出货的决定人，本报告亦不作为同意出货的依据。能否出货应由客户做出决定。The inspector does not have the authority to decide whether products can be shipped; nor does this report constitute an approval for shipment. The decision to ship products should be made by the customer.
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。It is the responsibility of the person who signs off on this inspection at the factory site to communicate any issues and results found during the inspection to the relevant personnel of the supplier, to ensure prompt and appropriate follow-up actions.
6. 本检验结果只对样本（抽样）负责 The results of this inspection are only applicable to the samples taken.
7. 本报告为完整内容，不得部分复制本报告 This report is complete and may not be partially reproduced.

IMPORTANT NOTES

THE ABOVE RESULT(S) REFLECT(S) AQI QUALITY INSPECTION FINDINGS AT THE TIME AND PLACE OF INSPECTION. THIS REPORT DOES NOT RELEASE THE BUYER OR SELLER FROM CONTRACTUAL RESPONSIBILITIES, NOR DOES IT PREJUDICE THE BUYER'S RIGHT OF CLAIM TOWARD THE

SELLER/SUPPLIER FOR COMPENSATION FOR ANY APPARENT AND/OR HIDDEN DEFECTS NOT
DETECTED DURING INSPECTION OR OCCURRING ANYTIME THEREAFTER.

End of the Report