

HQTS	INSPECTION REPORT Pre-Shipment Inspection	Report No. :H-XXXXXX
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INSPECTION INFORMATION			
Client	XXXXXX		
Supplier	XXXXXX		
Factory	XXXXXX		
Inspection Instruction	GWI-H-004-HQT;		
P.O. No.	26824+26828	Sampling Plan	ANSI/ASQCZ.1.4:Single; Normal
Item No.	71151	Sampling Level	G-II
Inspection Date	XXXXXX	Sample Size	200Sets
Inspection Location	XXXXXX	AQL	Critical:0,Major:2.5,Minor:4.0
Product description	Art Studio da Vinci		



INSPECTION RESULT SUMMARY			
Category	Conform	Not Conform	Pending
1.Quantity			×
2.Workmanship		×	
3.Style, Color & Documentation	×		
4.Field Test & Measurement	×		
5.Shipping Mark & Packaging	×		
OVERALL CONCLUSION	NOT CONFORM to client's requirement		
Final Decision	Client has the final decision to reject or approve		

This report reflects the facts as recorded by HQTS at the time and place of inspection. It does not relieve the manufacturers from their contractual obligations nor prejudice client's right for compensation for any apparent and/or hidden defects not detected during our random inspection or occurring thereafter.

SPECIAL ATTENTION POINT (SAP)

1	Quantity	Please refer to the following findings
1.1	Upon arrival, only 880 sets (PO 26824) were packed into master cartons(220 cartons), the rest goods were under packing, the shipment quantity was not confirmed during inspection.	

2	Workmanship	Please refer to the following findings
2.1	All inspected samples were found rusty spot at metal parts of handle, details refer to photos SAP2.1.	
2.2	Color shade was found at wooden box between bulk goods, details refer to photos SAP2.2.	
2.3	80% inspected samples was found poor assembly at drawer of overstory, details refer to photos as SAP2.3.	



SAP2.1 rusty spot



SAP2.1 rusty spot



SAP2.2 color shade



SAP2.2 color shade



SAP2.3 Poor assembly



SAP2.3 Poor assembly

3	Style, Color & Documentation	NIL
4	Field Test & Measurement	NIL
5	Shipping Mark & Packaging	NIL

INSPECTION DETAILS								
1.Quantity					Pending			
P.O. No.	Item No.	P.O. Qty	Shipment Qty		Packed Qty		Sample Size	
		(set)	(set)	(Carton)	(set)	(Carton)	(set)	(Carton)
26824	71151	2532	-	-	880	220	80	20
26828	71151	840	-	-	0	0	0	0
Total		3372	N/A	N/A	880	220	80	20

2.Workmanship					Not Conform		
Defects Description					Critical	Major	Minor
- Missing parts at inner surface						3	
- Poor assembly at plastic parts						5	
- Gap at unit						2	
- Crack mark						3	
- Chipped mark						4	
- Scratch mark						3	
- Color stain						1	
- Dirty mark						2	
- Incompact metal part						1	
- Gap at the drawer						1	
- Chipped mark							1
- Peeling coating							4
- Slanted paintbrush							1
- Incompact paintbrush							4
- Slanted metal part at handle							1
- Dent mark							1
Total Found:					0	25	12
Allowed:					0	10	14

The following field test included in workmanship check

1)	Function check
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Defect Photos



missing parts at inner surface-ma



missing parts at inner surface(repaired)-ma



missing parts at inner surface-ma



missing parts at inner surface(repaired)-ma



missing parts at inner surface-ma



missing parts at inner surface(repaired)-ma



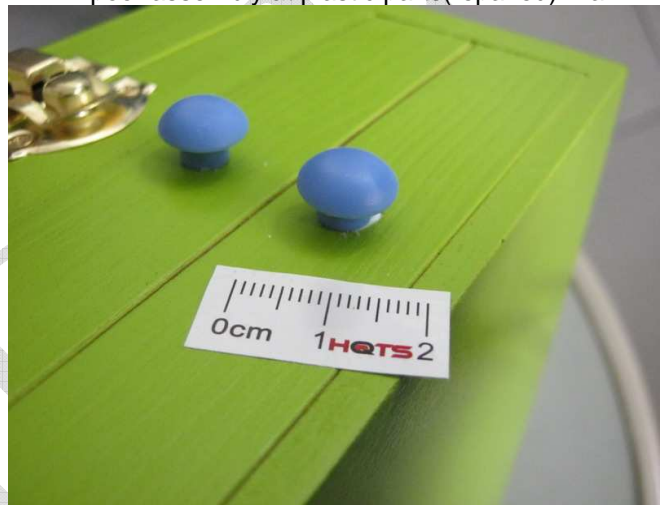
poor assembly at plastic parts-ma



poor assembly at plastic parts(repaired)-ma



poor assembly at plastic parts-ma



poor assembly at plastic parts(repaired)-ma



gap at unit-ma



gap at unit-ma



crack mark-ma



crack mark-ma



slanted metal parts-ma



chipped mark-ma



chipped mark-ma



chipped mark-ma



scratch mark-ma



scratch mark-ma



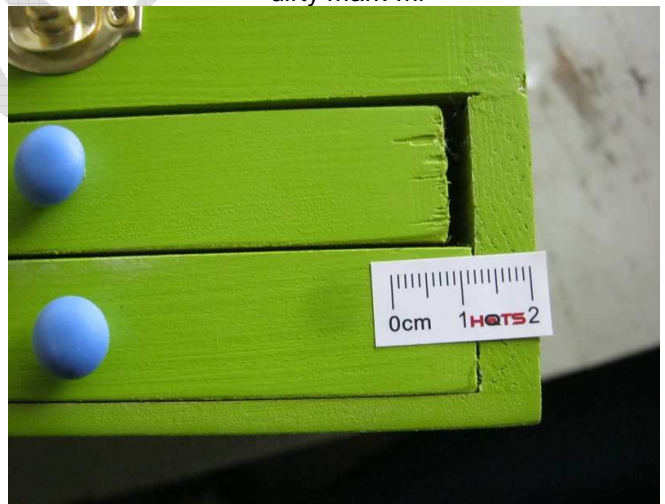
color stain-ma



dirty mark-mi



incompact metal part-ma



gap at the drawer-ma



chipped mark-mi



peeling coating-mi



slanted paintbrush-mi



incompact paintbrush-mi



slanted metal part at handle-mi



dent mark-mi

3.Style, Color & Documentation	Conform		
DESCRIPTION	Conform	Not Conform	Pending
The inspected samples were consistent with	-	-	-
Purchase Order	x		
Product Specification	x		
Digital photo	x		


4.Field Test				Conform		
Item		Specification	Sample Size	Conform	Not Conform	Pending
1)	Product performance check		32 Samples	x		
2)	Product measurement		5 Samples	x		
3)	Barcode readability check		5 Samples	x		
4)	Rub test		5 Samples	x		
5)	Tape test		5 Samples	x		
6)	Moisture test		5 Samples	x		
7)	Quantity per carton check		1 Carton	x		
8)	Carton dimension check		1 Carton	x		
9)	Carton gross weight check		1 Carton	x		

Measured Data was listed as below table:

Carton dimension(cm)		Carton gross weight(kg)	
Spec	Actual	Spec	Actual
40x37.7x30.5	40x38x31	13.3	13.7

Product size(cm)		Product weight(kg)	
Spec	Actual	Spec	Actual
34.3x27x9.1	34.6x27.5x8.9 for all	3.0	3.06, 3.13, 3.07, 3.13, 3.12

	Spec	Actual
Moisture check	≤14%	6-10%

5.Shipping Mark & Packaging		Conform
1) Shipping mark photos		
<div style="display: flex; justify-content: space-around;">   </div>		
2) Packaging photos		



Remark: Only PO26824 is listed here for your reference. For other items please refer to photos attached.

6.Reference Note

- | | |
|----|--|
| 1) | Carton numbers selected for sampling were:236,250,240,154,163,141,144,80,166,232,234,151,226,177,186,119,155,229,86,96. |
| 2) | 1 piece of defective sample was drawn and kept by HQTS for reference. |
| 3) | The check item weight was conducted by using the testing appliance without calibration, which was provided by the factory. |
| 4) | The factory did not allow us to perform the carton drop test and pull test during the inspection. |

7.Photos



storage-1



storage-2



storage-3



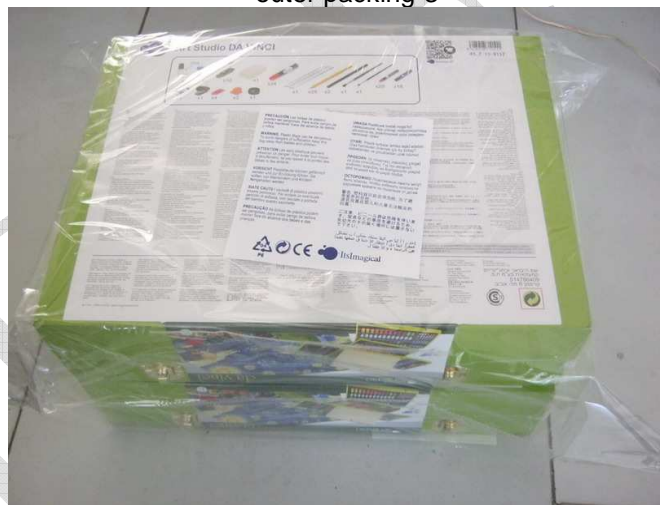
storage-4



outer packing-2



outer packing-3



unit packing-1



unit packing-2



unit packing-5

single packing-1



single packing-2



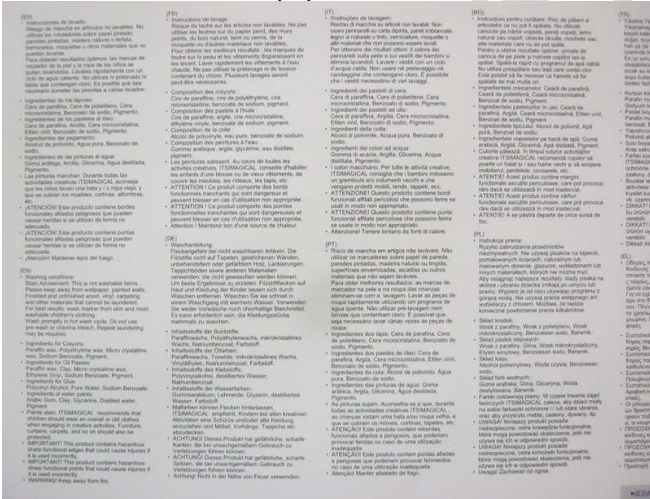
single packing-3



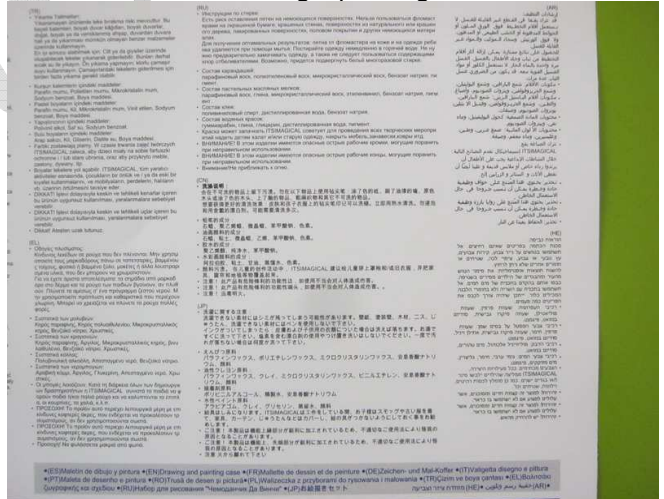
paper card



single packing



paper card



paper card



unit set



unit set



unit set



unit set



unit set



unit set



unit set



unit set



unit set



unit set



unit set



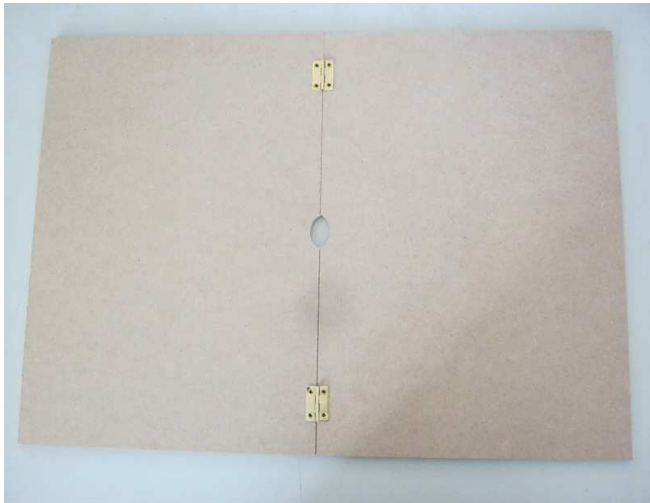
unit set



unit set



unit set



unit set



unit set



unit set



unit set



unit set



unit set



unit set



unit set



unit set



unit set



Moisture test-1



Moisture test-2



Moisture test-3



Full function

Inspector:	700, 1145	Auditor:	026
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End of Report