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## CHINA CERTIFICATION & INSPECTION (GROUP) SHENZHEN CO., LTD.

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**DRAFT** INSPECTION **REPORT** 

Report No. CPS014BC0001 Report Date:

08 July, 2014

**PENDING** 

**Overall Result** 

**GENERAL INFORMATION:** 

Client	:	Anonymous Clients	Attn	:	Mr. XX
Supplier/Vendor	:	Anonymous Supplier	Order Quantity	:	20,000 pieces

Factory Name : Anonymous Factory Shipped Quantity : 20,000 pieces Service Type : Initial Production Inspection (IPI) Inspection Date : 07 July, 2014

Item/ Style No. : DNCAT82 Ins. Location : Bao'an, Shenzhen, China

P.O. No. : N/A Inspector Name Jean Zhan **Product Name** : Paper Webkey Reviewed by Jeffery Woo

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

A. INSPECTION RESULT SUMMARY (Details can be referred to corresponding sections in this report)							
<u>Inspection</u>	on Items	<u>Conformed</u>	Not Conformed	<u>Pending</u>	<u>Comments</u>		
Quantity Checking	(Part C)	$\boxtimes$					
Workmanship	(Part D)	$\boxtimes$					
Verification Result	(Part E)	$\boxtimes$					
On-Site Checking	(Part F)			$\boxtimes$	Remark 2		
Marking & Packing	(Part G)			$\boxtimes$	Remark 1		
CONCLUSION:  ☐ Passed ☑	Pending 🗌 Failed	☐ Missin(	g Due to:	Remark 1, 2			
B. REMARKS (ha	ve effect on the inspec	ction result): [	Not applicable				
1 The carton v	vas fastened by metal	staples but no	protective for the m	etal staples, See	photo #39.		
2 The request	URL http://www.xxx	was not foun	d on the server du	ıring inspection,	See photo#49 to 53.		
INFORMATION R	INFORMATION REMARKS (have no effect on the inspection result):   Not applicable						
1 4,200 piece	es were finished and	packed, the i	rest were under pr	oduction.			
2 Carton drop	test was not performe	d due to the fra	agile mark was printe	ed on carton, See	photo #42.		

|--|

The side mark information was not filled during inspection. See photo#11.

Lena Wu - Inspection Technical Supervisor Of CCIC



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Result:

**PENDING** 

**Pass** 

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## **In-line check:**

- General comment...
- 1 All materials were ready, workers were working in normal.

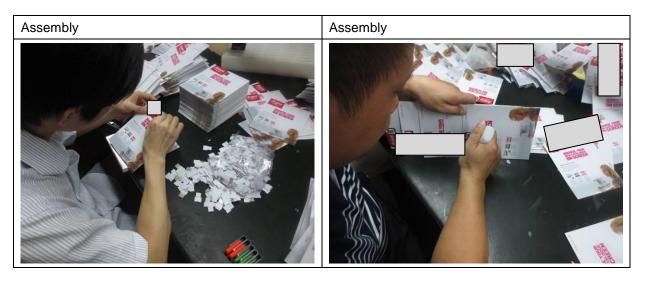
### The following are the active workstations:

### Workstation workmanship review

Webkey chip were ready for assembly.				
Color card were ready for assembly.	Pass			
Workers were working in normal.	Pass			
QC was checking in normal.	Pass			
Workers were packing in normal.	Pass			



#### The following are the active workstations:





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Packing



Result:

Result:

**Pass** 

**Pass** 

## On line quality control

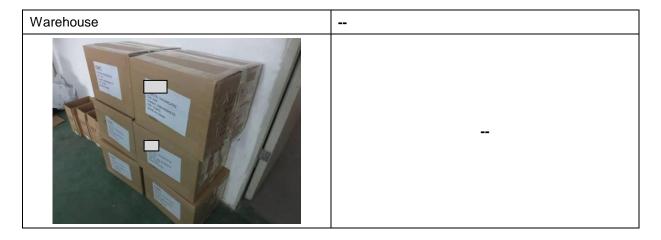
QC stations are set on the production line.				
Defects found during the production are recorded.				
Defects are identically placed and identified.				
Repairing is reasonable and orderly (new QC check).				
Defect feedback system is applied and effective.				

### Remark:

#### 1. N/A

## • Stocking of the finished products

Conditions of warehouse (clean, dry and orderly)	Pass
Stocking with clear identical markings	Pass





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Quality assurance record of the factory

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Result: **Pass** 

Complete **Pass** 

#### Remark: N/A

#### **C. QUANTITY INFORMATION**

P.O. No.	Item No.	Order	Shipm	ent Qty	Packed	into Ctn	Not P	acked Units N		
		Quantity	Qty	Ctns	Qty	%	Qty	%	Qty	%
-	DNCAT82	20,000	20,000	29	4,200	21	0	0	15800	79
	Total:	20,000	20,000	29	4,200	21	0	0	15800	79
-	List of Export Carton Numbers Opened  Carton No.:1, 3, 5  Total 3 Cartons were opened for sampling.									

#### D. WORKMANSHIP:

E5

Labeling/Marking

Inspection Standa	ard:		ANSI/ASQ Z1.4 (fo	ormerly known as MIL-S	STD-105E)			
Inspection Level	Workmanship /	Visual:	Client fixed	AQL - Critical Defect	ives:		Not allowed	
Sampling Plan - V	Vorkmanship / V	isual:	Single / Normal	AQL - Major Defective	/es:		1.5	
Sample Size - Wo	orkmanship / Vis	ual:	fixed 315	AQL - Minor Defective	/es:		4.0	
Item/PO No.	S/S (pieces)		Defective Des	cription	Critical Majo		or	Minor
		Obvious scratch mark on cardboard			-	-		5
DNCAT82	315	Frayed edge on cardboard			-	-		5
		Intermittent function when connect with PC and Mac			-	3		-
				Total Found:	0	3		10
				Max Allowed:	0	10	)	21
Result: Pass Pass					S	Pass		

Note: A <u>Defective</u> is defined as a unit of product that contains one or more defects. A <u>Defect</u> is defined as any non-conformance of the inspected unit of product with specified requirements. A single defect is taken into account per each defective unit, in every case the most serious defect exhibited by the individual sample being inspected regardless of the characteristic.

#### **E. VERIFICATION AGAINST SAMPLE/DOCUMENTS:**

 $\boxtimes$ 

Samp	ole Provide by:	No ⊠ Clie	nt Supplier	Manuf	factory Date:
Docu	ments Supplement	ary: 🗌 Photo	☐ Purchase Order	Specificat	ion
		Conformed	Not Conformed	Pending	Comments
E1.	Appearance				
E2.	Accessories				
E3.	Materials				
E4.	Package	$\boxtimes$			



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F1.	F1. SAFETY&RELIABILITY CHECK								
	Test item	S/S(pcs)	Criteria	Result	comments:				
1.	Visual check	315	-	⊠ Passed ☐ Failed	See Part "D" for details				
2.	Compare to reference sample	1	Same as ref sample	□ Passed □ Failed					
3.	Pull test for webkey chip by normal force	315	-	☐ Passed ☐ Failed					
4.	Function test with PC	315	-	☐ Passed ☐ Failed					
5.	Function test with Mac	315	-	☐ Passed ☐ Failed					
6.	Check loaded URL	315	-	☐ Passed ☐ Failed	Remark 2				
7.	Carton drop test	1	61cm,1Corner,3edg es,6faces	☐ Passed ☐ Failed	Information remark 1				

### **F2. MEASUREMENT:**

Measurement Points	S/S(pieces	Requirement	Actual data
logo size	8		37x19mm
Product size	8	14x17cm	14x16.8cm
Product weight	8		14,15,14,15,15,14,14,15g
Paper weight	8	600gsm	595gsm (average)
Paper thickness (2pieces)	8	0.8mm	0.8mm, 0.8mm, 0.8mm, 0.8mm, 0.8mm, 0.8mm, 0.8mm, 0.8mm

#### G. MARKETING AND PACKING

Outer Pack	Corrugated Paper Plies:	☐ Single Wall ☐ Triple Wall
	Fastening:	
	Sealed by:	<ul><li>☐ Kraft Tape</li><li>☐ Opaque Gummed Tape</li><li>☐ Transparent Gummed Tape</li></ul>
	Strapping:	☐ Nylon Band, pieces ☒ No
	Dimension:	L: 37.8 W: 32.3 H: 28.8 (unit: ⊠ cm ☐ inch)
	Weight:	Gross: 10.9 Net: 9.8 (unit: ⊠ kg ☐ lb)
Marking	Marking on out pack	☐ Confirm ☐ Not confirm ☐ Actual Finding ☐ N/A
	Marking on inner pack	☐ Confirm ☐ Not confirm ☐ Actual Finding ☒ N/A
	Marking on individual pack	☐ Confirm ☐ Not confirm ☐ Actual Finding ☒ N/A
	Marking on poly bag	☐ Confirm ☐ Not confirm ☐ Actual Finding ☒ N/A
Packaging method	10 pieces was strapped by a PE foam paper, and then 700 pieces put into a carton.	



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H. Photographs:





Factory gate

2. Finished goods





Incoming materials warehouse

4. QC Line





5. **Production Line**  6. Export carton



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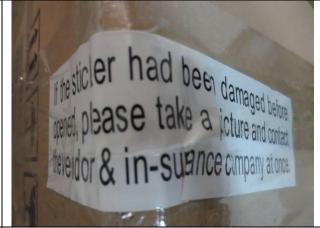
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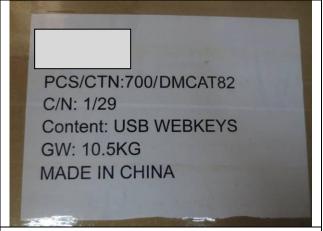




7. Top side

8. Label on carton





Shipping mark label

10. Shipping mark label





11. Side mark

Packing details



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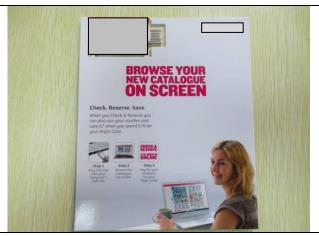




13. Double Wall

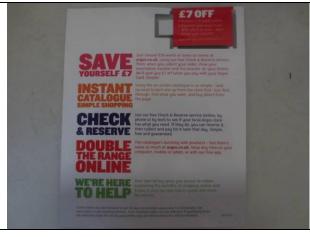
14. Packing details

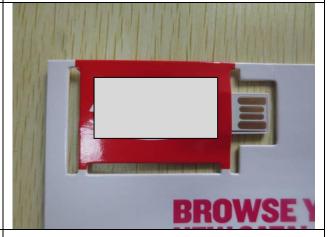




15. Packing details

16. Product details





17. Product details

18. Product details

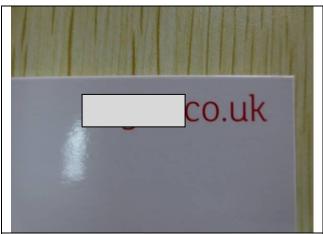


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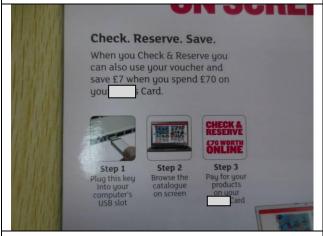
**PENDING** 





19. Product details

20. Product details

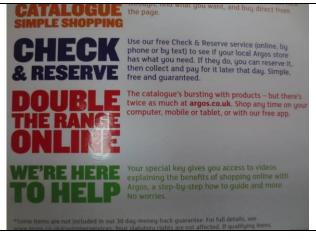




21. Product details

22. Product details





24. Product details



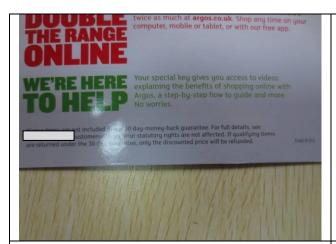
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25. Product details

26. Product details

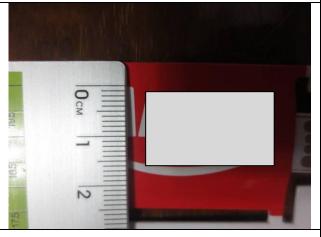




27. Product details

28. Product details





29. Logo size

30. Logo size



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31. Product thickness check

32. Product size check





33. Product size check

34. Carton size check





35. Carton size check

36. Carton weight check



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37. Product weight check

38. Paper weight check





39. Remark 1

40. Information remark 2





PP 41. Compared the samples(incorrect CAT82)

42. Compared with the PP samples(incorrect CAT82)



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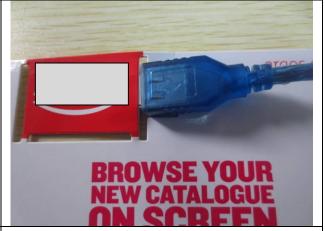




43. Compared with the mass production samples 44. Compared with the mass production samples (CAT81)

(CAT81)

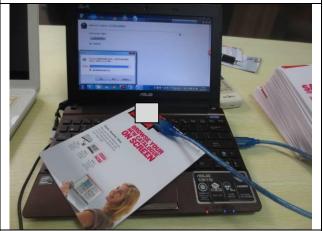




45. Function test with PC

46. Function test with PC





47. Function test with PC

48. Function test with PC



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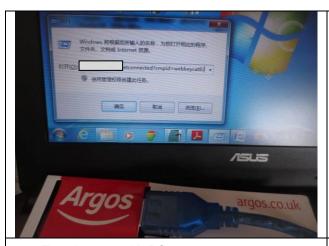
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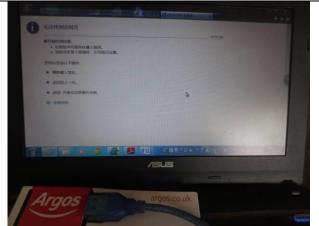
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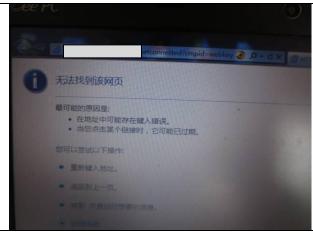
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49. Function test with PC

50. Function test with PC

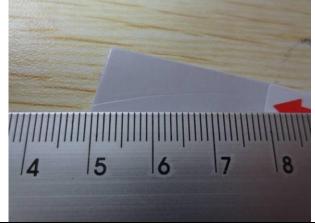




51. Function test with PC

52. Function test with Mac





53. Function test with Mac

54. Minor defect: Obvious scratch mark cardboard

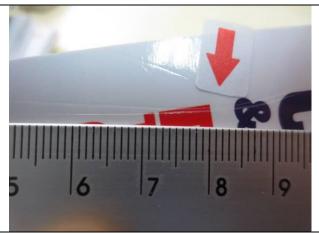


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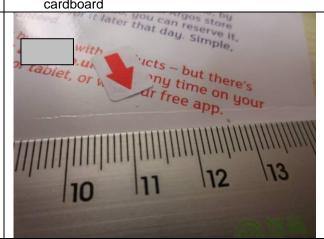


Minor defect: Obvious scratch mark on cardboard

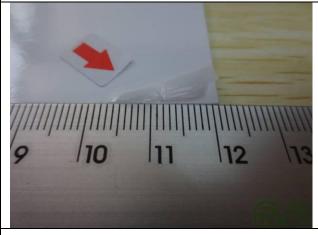
56. Minor defect: cardboard

Obvious scratch mark of

mark



57. Minor defect: Obvious scratch mark on cardboard 58. Minor defect: Obvious scratch cardboard





59. Minor defect: Frayed edge on cardboard

60. Minor defect: Frayed edge on cardboard



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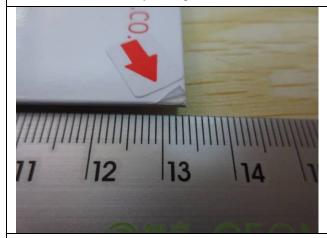
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61. Minor defect: Frayed edge on cardboard

62. Minor defect: Frayed edge on cardboard



63. Minor defect: Frayed edge on cardboard



64. Major defect: intermittent function connect with PC and Mac



65. Major defect: connect with PC and Mac



intermittent function when 66. Major defect: intermittent function connect with PC and Mac



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#### Note:

- 1. The above reflects our findings at the time and place of inspection based on comparison of your sample with random samples selected in accordance with a previously agreed random statistical sampling standard. This report/certificate does not discharge or release sellers/suppliers from their commercial, legal or contractual obligations with regard to quality/quantity of delivery nor does it prejudice the buyer's right of claim toward sellers/suppliers for compensation for any apparent and/or hidden defects not detected during our random inspection or occurring thereafter. For inspection services rendered before 100% of a production lot has been produced, our findings will only extend to the items that were produced at the time of inspection. This report/certificate is not the evidence of shipment. Our services, including reports and certificates, are subject to the General Conditions of Service of CCIC Shenzhen which have been sent to your company. They can be re-sent upon written request.
- 2. You directed that your inspection be based upon Combined sampling, CCIC SZ advises all clients of the risks associated with "Combined Sampling" where several different product styles are combined to make a single lot size. Combined Sampling represents an increased level of risk to you as statistical rules are compromised and the chances of missing quality issues are much greater than during single style sampling. We disclaim any liability to you if you make decisions concerning the acceptance, payment authorization, or shipment of the inspected goods based upon Combined Sampling.