

Report No.:18290KC20035201

# Test Report

Client Name : Nexcopy Inc.

Address : 13 Orchard Road Suite 102, Lake Forest, CA 92630, USA

Product Name : USBXDRXGB

Date : 2022.4.27

**Shenzhen Anbotek Compliance Laboratory Limited**

## Marking

1. The test report is invalid without the official stamp of Shenzhen Anbotek Compliance Laboratory Limited.
2. Nobody is allowed to photocopy or partly photocopy this test report without written permission of Shenzhen Anbotek Compliance Laboratory Limited.
3. The test report is invalid without the signatures of testing engineer, reviewer and approver.
4. The test report is invalid if altered.
5. Objections to the test report must be submitted to Shenzhen Anbotek Compliance Laboratory Limited within 15 days.
6. The test report is valid for the tested samples only.
7. As for test verdict, “—” means “no need for judgment” “N/A” means “not applicable”.



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# TEST REPORT

**Client Name** : Nexcopy Inc.  
**Address** : 13 Orchard Road Suite 102, Lake Forest, CA 92630, USA

**Report on the submitted sample(s) said to be:**

**Product Name** : USBXDRXGB  
**Model** : USBXDRXGB  
**Trademark** : /  
**Description** : /  
**Sample(s) received quantity** : 2pcs  
**Sample(s) Testing quantity** : 2pcs  
**Manufacturer** : Nexcopy Inc.  
**Factory** : Nexcopy Inc.  
**Other information** : /  
**Sample(s) received Date** : 2022.4.14  
**Testing period** : 2022.4.18 - 2022.4.19  
**Report Date** : 2022.4.27

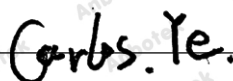




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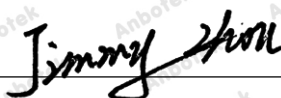
**Test Conclusion :**

Item No.	Test Item	Test Standard	Evaluation
1	low temperature storage test	According to customer requirements	Pass
2	High temperature storage test	According to customer requirements	Pass
3	High temperature and humidity operation	According to customer requirements	Pass

**Prepared by:**

Name: Carlos Ye

Title: Test Engineer

**Checked by:**

Name: Jimmy Zhou

Title: Lab Deputy Manager

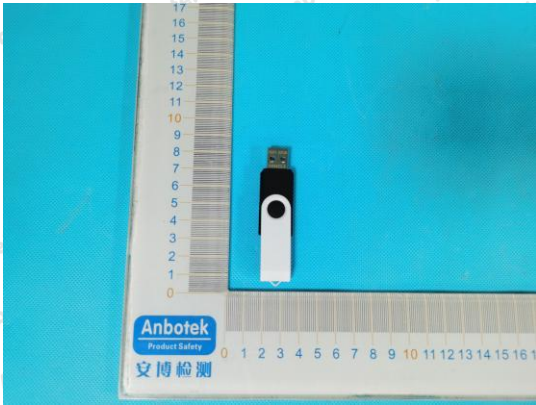

**Approved by:**

Name: Jeff Zhu

Title: Authorized Signatory

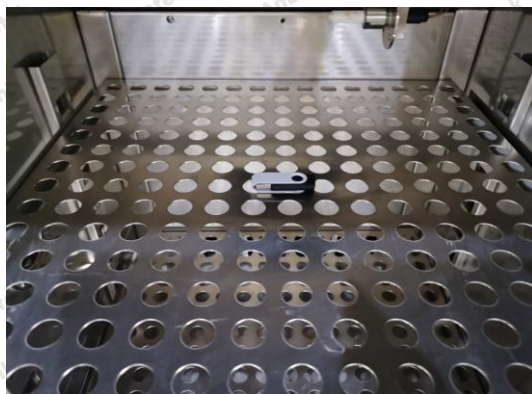
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**1. low temperature storage test**

Test Standard	According to customer requirements			
Test Condition	1. Before the test, check the appearance and basic function of the sample; 2. Put the sample that is not energized into the constant temperature and humidity box; 3. Cool down to -23°C at a rate of 1°C/min and keep for 4H; 4. After the test is completed, the temperature is raised to 25°C, and the temperature is kept for 2 hours, and then the corresponding appearance and function inspections are carried out.			
Test Equipment	Equipment Name	Equipment No.	Equipment model	Equipment Cal validity period
	Temperature & Humidity chamber	SE-3230	ZJ-HWHS150B	2022.9.5
Test requirements	The appearance of the sample is normal and the function is normal.			
Test result	Sample No.	Test result		Evaluation
	18290KC2003 52-1-2-1	The appearance of the sample is normal and the function is normal.		Pass
Photos				
	Before the test		Before the test	



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Test set-up



Test set-up

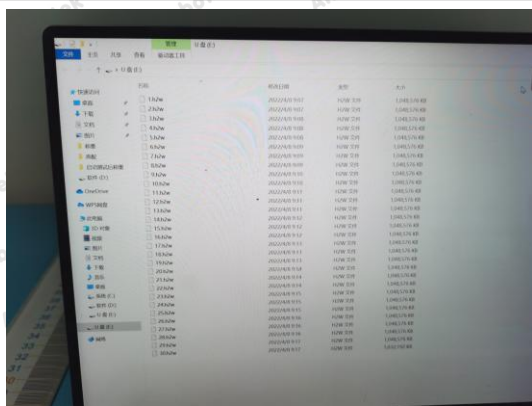
Photos



After the test



After the test



After the test

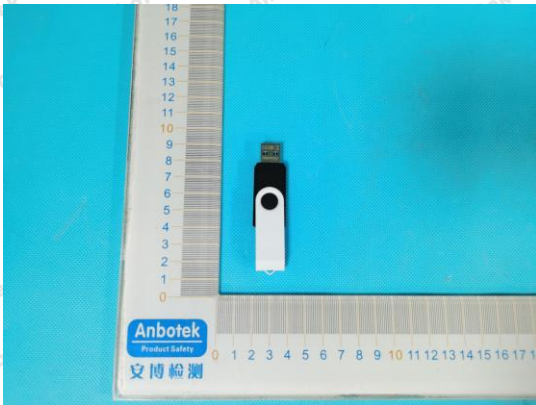



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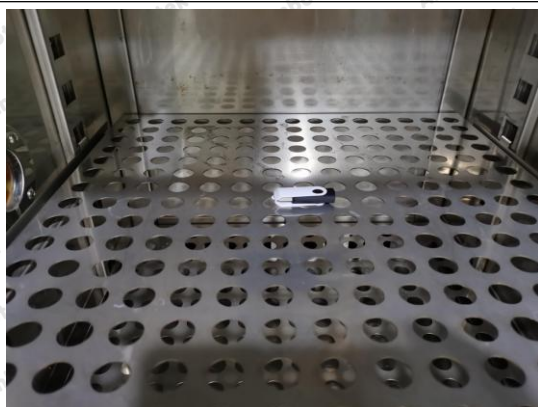
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**2. High temperature storage test**

Test Standard	According to customer requirements			
Test Condition	1. Before the test, check the appearance and basic function of the sample; 2. Put the sample that is not energized into the constant temperature and humidity box; 3. Warm up to 70°C at a rate of 1°C/min and keep for 4H; 4. After the test is completed, cool down to 25°C, keep warm for 2 hours, and then carry out the corresponding appearance and function inspection.			
Test Equipment	Equipment Name	Equipment No.	Equipment model	Equipment Cal validity period
	Temperature & Humidity chamber	SE-3228	ZJ-HWHS150B	2022.6.30
Test requirements	The appearance of the sample is normal and the function is normal.			
Test result	Sample No.	Test result		Evaluation
	18290KC2003 52-1-2-2	The appearance of the sample is normal and the function is normal.		Pass
Photos				
	Before the test		Before the test	



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Test set-up



Test set-up

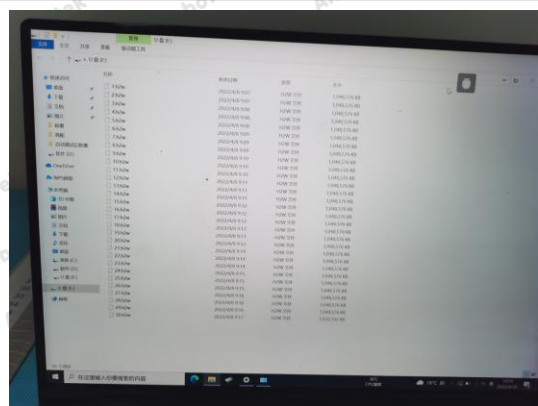
Photos



After the test



After the test



After the test



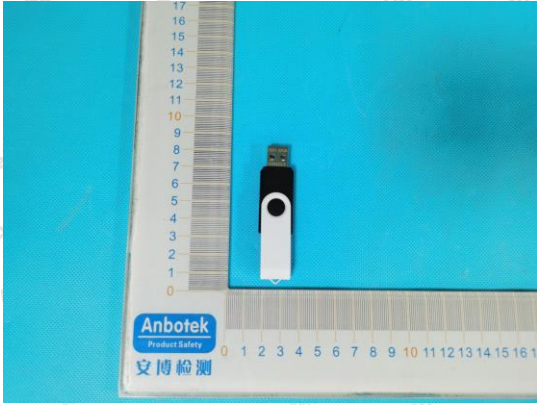

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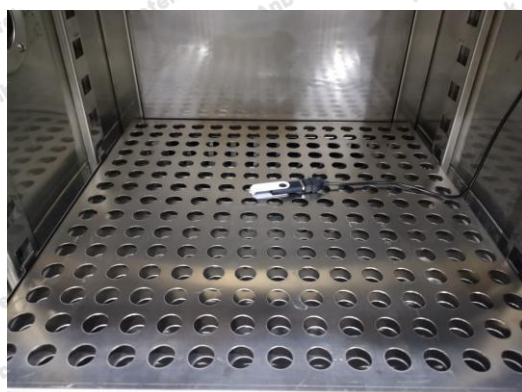


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**3. High temperature and humidity operation**

Test Standard	According to customer requirements			
Test Condition	1. Before the test, check the appearance and basic functions of the sample; 2. Power on the sample to be tested and put it into a constant temperature and humidity box; 3. Raise the temperature to 40°C at a rate of 1°C/min, the relative humidity is 93%RH (non-condensing), and keep it for 4H; 4. Test mode: operation; 5. After the test is completed, lower the temperature to 25°C and keep it for 2 hours before doing the corresponding function and performance inspection.			
Test Equipment	Equipment Name	Equipment No.	Equipment model	Equipment Cal validity period
	Temperature & Humidity chamber	SE-3230	ZJ-HWHS150B	2022.9.5
Test requirements	The appearance of the sample is normal and the function is normal.			
Test result	Sample No.	Test result		Evaluation
	18290KC2003 52-1-2-1	The appearance of the sample is normal and the function is normal.		Pass
Photos				
	Before the test		Before the test	

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Test set-up



Test set-up

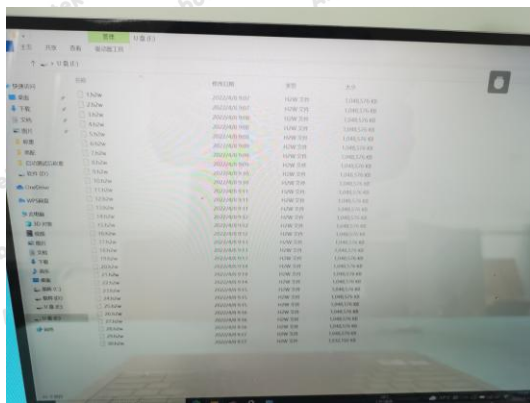
Photos



After the test



After the test



After the test



\*\*\*End of Report\*\*\*