





Rep No. ET201904005

# **Test Report**

Name of Sample:	UHF SWING READER
Model No.:	R2
Client:	SHENZHEN CHAINWAY INFORMATION
	TECHNOLOGY CO.,LTD.
Manufacturer:	SHENZHEN CHAINWAY INFORMATION
	TECHNOLOGY CO.,LTD.
Test Sort:	Commission Test
Test Item:	Free fall Test

# Shenzhen EBO Technology Co., Ltd.

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TRF No.: IEC 60068-2-31Rev.1

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	Shenzhen	EBO Technolo	gy Co., Ltd.		
		Test Report			
Client	SHENZHEN CHAINWAY INFORMATION TECHNOLOGY CO.,LTD.				
Address	9/F, Building 2, Daqian Industrial Park, Longchang Rd., District 67, Bao'an, Shenzhen				
Manufacturer	SHENZHEN CHAINWAY INFORMATION TECHNOLOGY CO.,LTD.				
Name of sample	UHF SWING READER				
Brand Name	1	Model No.	R2		
Sample size	1	Samples Weight	1		
Application date	April 17, 2019	Test date	April 19, 2019		
Test item:	dition before test.				
Free fall test					
Test Standard: IEC 60068-2	-31:2008 (Free fall – Pr	ocedure 1)			
Test Results:  After the Fred	e fall test, No visible da	mage to the samp	le.		
			Date: April 22, 2019		
Tested by:	`	Reviewed & A	approved by:		

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(General Manager)





#### **Lab Environmental Conditions:**

Ambient temperature:

15°C-35°C

Relative humidity:

35%RH-75%RH

# **Test Equipment:**

Name	Туре	Serial No.	Calibration useful-life
Drop Tester	DT200	E00178	August 25, 2019

## **Test Method/ Specification:**

Place the sample on the test bench, the test condition is as below:

Drop Height: 1500mm

Drop sequence: Face (1, 2, 3, 4, 5, 6) Each drop 1 times.

• Examine the appearance of specimen by visual check after this test.

### **Test Results:**

Check Item Sample No.	Appearance check (visual check)	
ET20190417001-3/3	No visible damage	

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#### Before test Photo



#### Test Photos



Face 1



Face 2

NG









Face 3



Face 4



Face 5



Face 6

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#### After test Photos



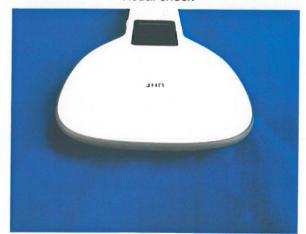
Visual check



Visual check

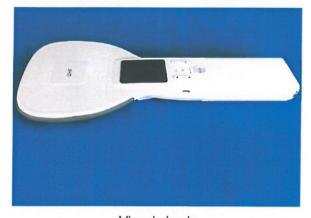


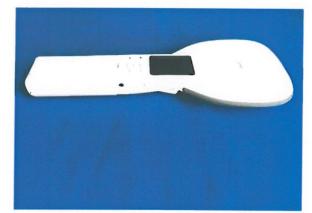
Visual check



Visual check







Visual check

Visual check



# **Statement**

- 1. The report is just responsible for the tested sample.
- 2. The test report is invalid without stamp of laboratory.
- 3. The test report is invalid without signature of person(s) testing and authorizing.
- 4. The data/results in reports without a CMA stamp do not have a proven effect.
- 5. The test report is invalid if erased and corrected.
- 6. Test results of the report is valid to the test samples if sampling by client.
- 7. The test report shall not be reproduced except in full, without written approval of the laboratory.
- 8. The test report shall not be published as advertisement without the written approval of EBOTEK.
- 9. The contents of this report are for reference only, not as the basis for any legal regulation or as proof use, the final interpretation of this report is owned by EBOTEK.
- 10. If there is any objection to report, the client should inform issuing laboratory within 15 days from the date of receiving test report.

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