

Report No.	202406017G
Total pages	5

Test Report

Sample: NYX650

Model: /

Test Type: Commission Test


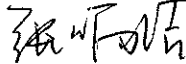

Clientele: Qingdao MicroSense Intelligent
Technology Co.,Ltd.

Weifang Semiconductor Lighting Product Testing Center

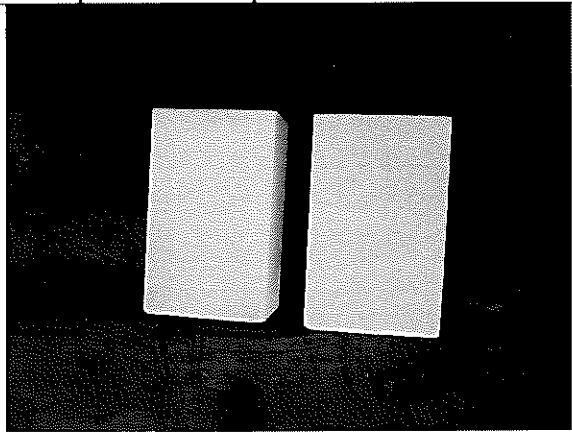


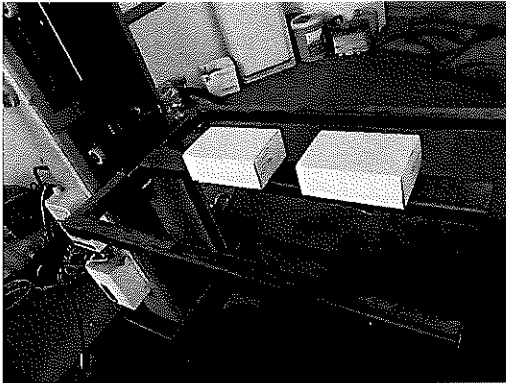
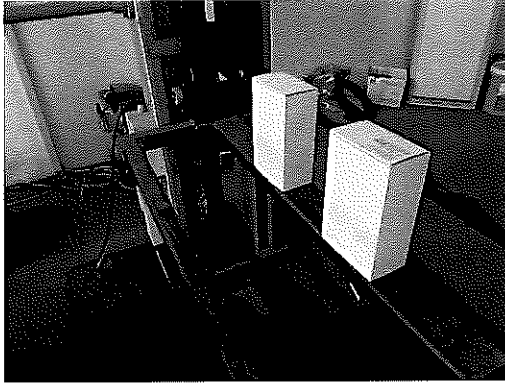
Weifang Semiconductor Lighting Product Testing Center Test Report

Sample	NYX650	Model	/
Brand	/	Sample Quantity	2
Entrust Unit	Qingdao MicroSense Intelligent Technology Co.,Ltd.		
Sample Sending Unit	Qingdao MicroSense Intelligent Technology Co.,Ltd.		
Contact Name	Wang Xinfang	Telephone	13589156787
Test Type	Commission Test	Test Site	Reliability Testing Room
Date of Receival	2024.06.20	Test Date	2024.06.20
Sample No.	202406017-001~ 202406017-002	Status of Sample	In good condition
Check Quantity	/	Testing Batch No.	/
Standard	GB/T 4857.5-2005 Packaging-Transport packages-Vertical impact test method by dropping		
Test Condition	Free drop		
Test Results	<p>The testing process of the samples is in accordance with the relevant provisions mentioned above. See pages 5 of this report for testing data.</p> <p style="text-align: center;">(The Special Stamp for Inspection Report)</p> <p style="text-align: right;">Date: 2024.8.22</p>		
Remark	This report replaces the 202406017 report and renders it invalid.		

Main-Inspector:  Reviewer:  Approver: 

Date: 2024.8.22 Date: 2024.8.22 Date: 2024.8.22

Sample description and testing instructions	
1, Sample:NYX650	
2, Model: /	
3, Running Conditions:/	
4, Sample Picture:	
Sample Picture	
Front picture of sample:	Profile photo of sample:
	/
nameplate:	Remark:
/	/

Test Results					
NO.	Test Condition	Standard	Test Conditions	Test Results	Determine
1	Free drop	GB/T 4857.5-2005	Height 76cm; 6 sides, 3 edges, and 1 corners, totaling 10 times	The functional image of the sample after the experiment is normal	P
<p>Remark :</p> <ol style="list-style-type: none"> Environment Temperature:15°C~35°C Humidity: 25%~75%RH When uncertainty is required in the test criteria, the uncertainty must be provided. The uncertainty <u> </u>/<u> </u>. The testing process <p>According to the standard, a single drop test was conducted with the sample in the off state. The drop height was 76cm on the side, with one corner, three edges, and six faces, for a total of 10 drops. After the test, the product's functional image appeared normally.</p>					
					

Notice

1. The report is invalid if altered, without the signature of the chief inspector, reviewer, or approver, and without the "special seal for inspection and testing" or the official seal of the testing unit.
2. Without the approval of our unit, it is not allowed to copy (except for full-text copying) the report.
3. The sample information in the report is claimed by the client, and our unit is not responsible for it; This report is only responsible for the submitted samples, and the authenticity and representativeness of the samples are the responsibility of the commissioning party.
4. If there are any objections to the report, they should be raised to our unit within 15 days from the date of receiving the report, and will not be accepted after the deadline.
5. Without the approval of our unit, this report and our unit name shall not be used for product labeling, advertising, evaluation, and product promotion.
6. This report is only used for customer research, teaching, internal quality control, and product development.

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