

TEST REPORT

No. : SZIN1612017167PS

Date : Jan 06, 2017

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CUSTOMER NAME: WUXI PRMIERSE TECHNOLOGY CO., LTD
ADDRESS: ROOM 710, NO.101 XINHUA ROAD, NEW DISTRICT, WUXI CITY

Sample Name : TIP-N-TELL TRB3 TILT DISPCAY LABEL
Product Specification : 98MM*71MM
Manufacturer : INDEX PACKAGING
Buyer : WUXI PRMIERSE
Material and Mark : POLYSTYRENE

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

SGS Ref. No. : SZIND1612000526MR
Date of Receipt : Dec 29, 2016
Testing Start Date : Dec 29, 2016
Testing End Date : Jan 06, 2017
Test result(s) : For further details, please refer to the following page(s)
(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
SGS-CSTC Standards Technical
Services Co., Ltd. Shenzhen Branch
Testing Center

Chemi

Chemi_Li
Authorized signatory



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Shenzhen Branch Testing Center- Materials Laboratory

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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Angle Test	Provided by client	See results	Pass

Note: Pass : Meet the requirements;
 Fail : Does not meet the requirements;
 / : Not Apply to the judgment.



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Test Item: Angle Test

Sample Description: See photo

Test Method: Provided by client, attach the sample to the packaging box, then tilt the box to the left or right and check whether the blue sand fall into the triangle area or not.

Test Result:

Test Condition	Test Result	Client's Requirement	Conclusion
Tilt 85 degrees to the left	Some sand fall into the triangle area	Sand fall into the triangle area	Pass
Tilt 85 degrees to the right	Some sand fall into the triangle area	Sand fall into the triangle area	Pass
Tilt 89 degrees to the left	Some sand fall into the triangle area	Sand fall into the triangle area	Pass
Tilt 89 degrees to the right	Some sand fall into the triangle area	Sand fall into the triangle area	Pass

Note: The above test was carried out by a SGS laboratory.

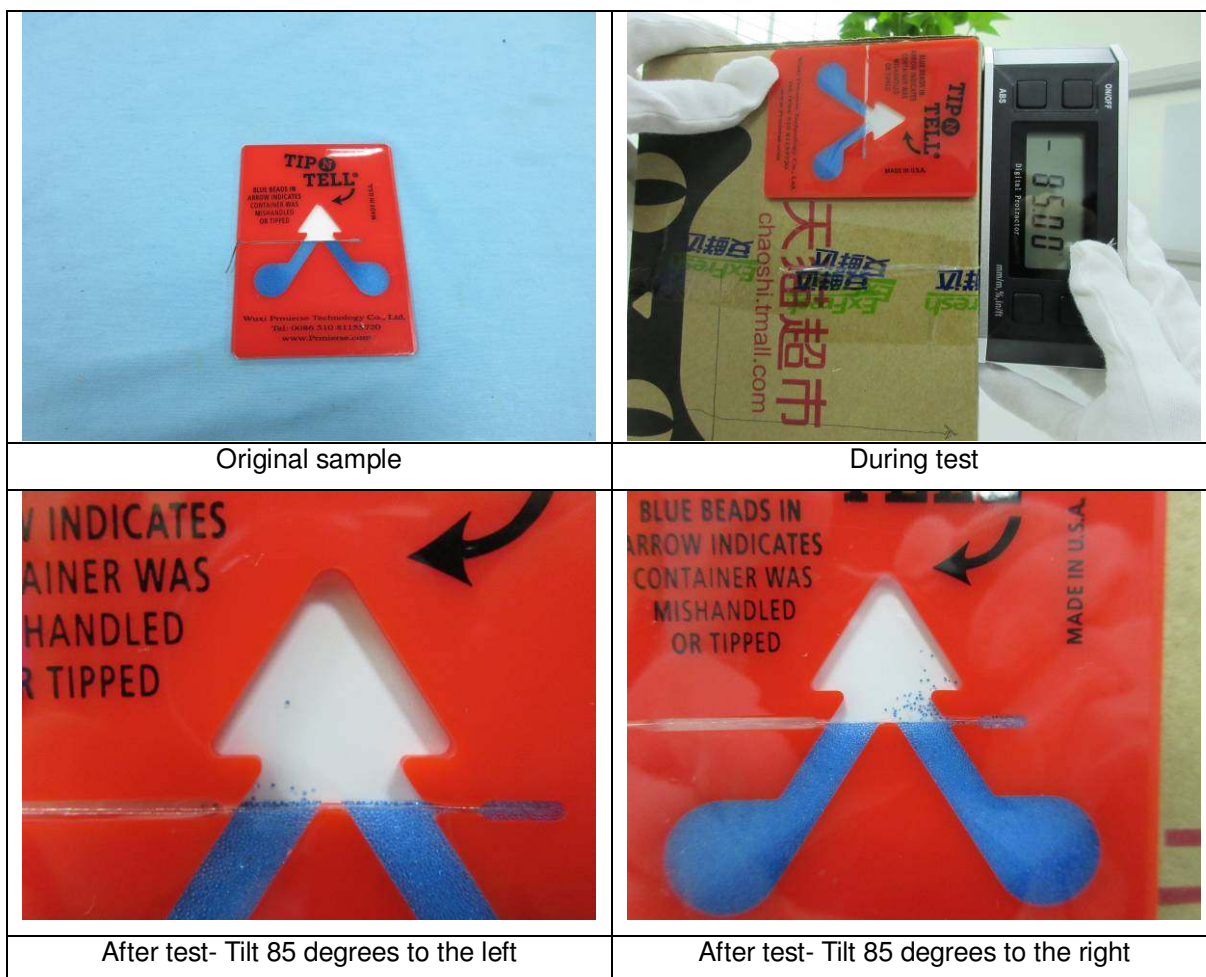
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Test Photo:



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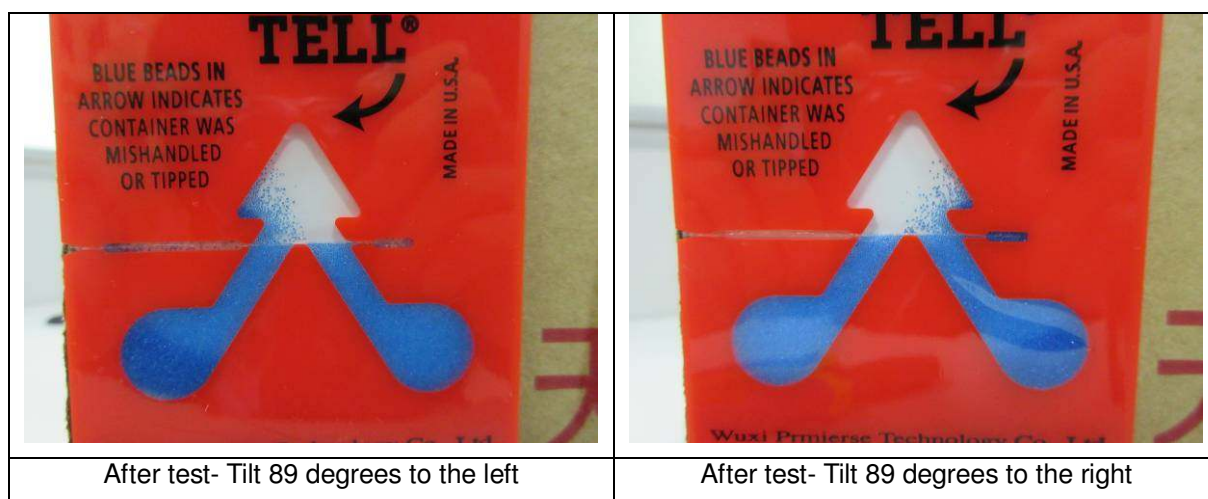
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Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Digital display goniometer	(0~90) °	SZCAL-CD-051	2016-05-30	2017-05-29

***** End of report *****