



# Test Report

<b>Name of Sample:</b>	CAMERA
<b>Brand Name:</b>	TYCO
<b>Model No.:</b>	ISV-V02M013S-N, ISA-V02M015S-N, ISA-V04M015S-N, ISV-V05M023S-N, ISV-V02M014S-N, ISV-V02M015S-N, ISV-V04M015S-N, ISV-V05M024S-N
<b>Client:</b>	Tyco Safety Products (Shanghai) Co., Ltd.
<b>Manufacturer:</b>	Tyco Safety Products (Shanghai) Co., Ltd.
<b>Test Sort:</b>	Commission Test
<b>Test Item:</b>	IK10

## Shenzhen EBO Testing Center

Address: Building A, Qinye Business Center , Xin'an Sixth Road, 82th District, Bao'an, Shenzhen, China.

TEL: 0755-33126608

Web: [http:// www.ebotest.com](http://www.ebotest.com)

E-Mail: [ebo@ebotest.com](mailto:ebo@ebotest.com)

**Shenzhen EBO Testing Center****Test Report**

Client	Tyco Safety Products (Shanghai) Co., Ltd.		
Address	Zone B, Building 2, 88 Wansong Road, Shuyuan Town, Pudong New District, Shanghai, China		
Manufacturer	Tyco Safety Products (Shanghai) Co., Ltd.		
Name of sample	CAMERA		
Model No.	ISV-V02M013S-N, ISA-V02M015S-N, ISA-V04M015S-N, ISV-V05M023S-N, ISV-V02M014S-N, ISV-V02M015S-N, ISV-V04M015S-N, ISV-V05M024S-N		
Brand Name	TYCO	Test Model No.	ISV-V02M013S-N
Sample size	/	Samples Weight	/
Application date	October 12, 2020	Test date	October 13, 2020
Sample description: Sample Quantity: 1 Sample No.: 1# In good condition before test.			
Test item: IK10			
Test Standard: IEC 62262-2002 (Pendulum hammer)			
Test Results: After the test, all of the 3 impact points had been no broken with appearance.			
 Date: November 26, 2020			
Tested by: <i>Bernie Xia</i>		Reviewed & Approved by: <i>Kevin Wang</i>	

**Version**

Report No.	Version No.	Date	Description
EBO2010016-R031	00	October 16, 2020	Original
EBO2010016-R031-1	01	October 16, 2020	New report (Changes Applicant, address of applicant, manufacturer, brand name and model name)
EBO2010016-R031-2	02	November 26, 2020	New report 2 (Changes Sample name, applicant, address, manufacturer, brand name and model name)

**Lab Environmental Conditions:**

Ambient temperature: 15°C-35°C  
 Relative humidity: 35%RH-75%RH

**Test Equipment:**

Name	Type	Serial No.	Calibration useful-life
IK Impact tester	FZ-7812A	E00196	March 4, 2021

**Test Method/ Specification:**

- (1) Place the sample on the ground, drop the pendulum bob which weight is 5kg to impact the sample from a height of 400mm, the impact energy is 20J
- (2) Impact 3 points on the surface of sample each for once



- (3) Examine the appearance of specimen by visual check after this test.



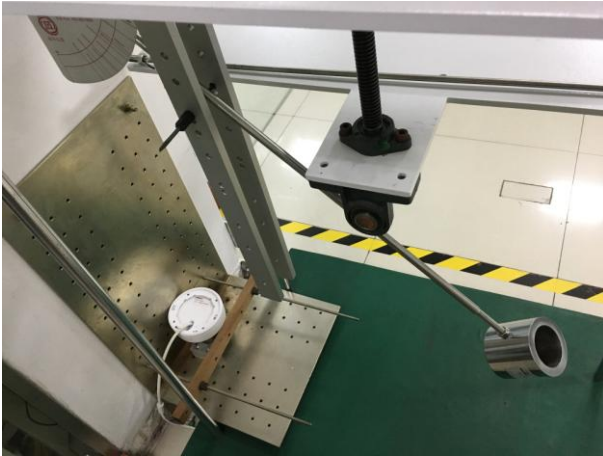
**Test Results:**

<b>Check Item Sample No.:</b>	<b>Visual check</b>
1#	After the test, all of the 3 impact points had been no broken with appearance.

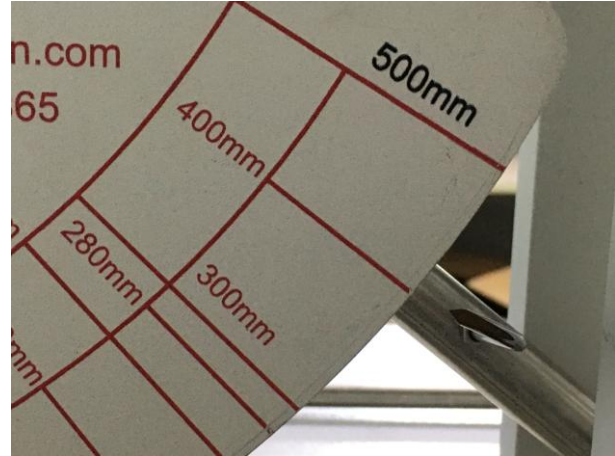
Before test Photos



Test Photos



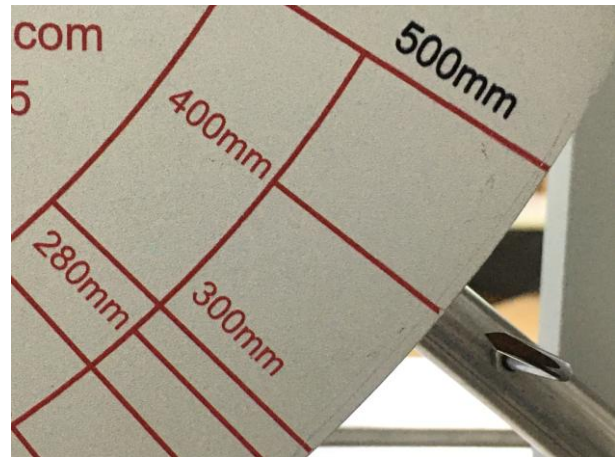
Impact point 1



Impact point 1



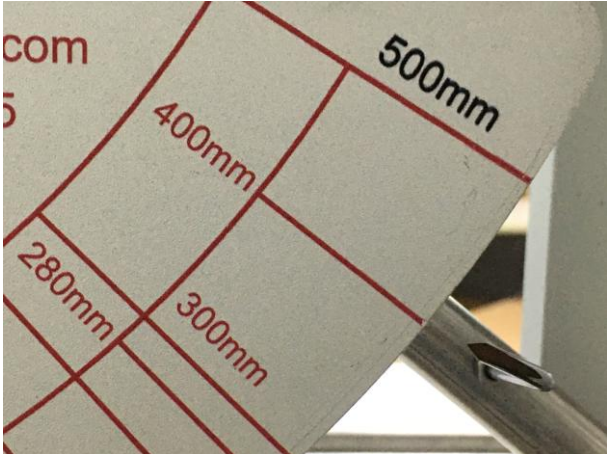
Impact point 2



Impact point 2



Impact point 3



Impact point 3

After test Photos



Visual check (Impact point 1)



Visual check (Impact point 2)



Visual check (Impact point 3)

Blank



## 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 test report is invalid if erased and corrected.
5. Test results of the report is valid to the test samples if sampling by client.
6. The test report shall not be reproduced except in full, without written approval of the laboratory.
7. The test report shall not be published as advertisement without the written approval of EBO.
8. 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 EBO.
9. If there is any objection to report, the client should inform issuing laboratory within 15 days from the date of receiving test report.