

# ACTI CORPORATION

7F., No.1, Alley 20, Lane 407, Sec. 2, Tiding Blvd., Neihu District, Taipei 114, Taiwan, R.O.C.

## TEST REPORT

**SCOPE OF WORKs**

External Mechanical Impacts (IK 10)

**REPORT NUMBER**

230400122TPE-001

**ISSUE DATE**

24-April-2023

**SAMPLE RECEIVED DATE**

17-April-2023

**TEST DATE**

17-April-2023

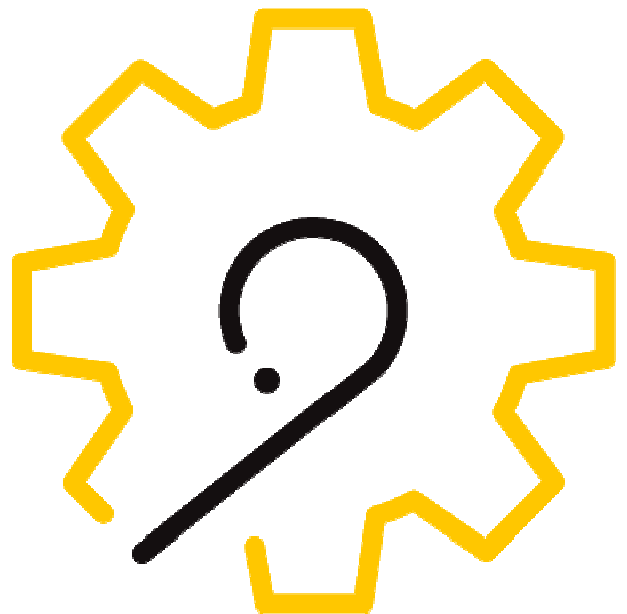
**PAGES**

6

**DOCUMENT CONTROL NUMBER**

GFT-OP-10b (18 April-2017)

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Intertek Testing Services Taiwan  
Ltd., 5F, No. 423 Ruiguang Rd.,  
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Taiwan

## TEST REPORT FOR ACTI CORPORATION

Report No.: 230400122TPE-001

Date: April, 24, 2023

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## PRODUCT / MODEL

Zoom Bullet with D/N / A422

## SERIES MODEL

A423

## OBJECTIVE

Observe the sample and record for any different during and after the test.

Reviewed by:

*Chris Chien*

Tested by:

*Ben Wu*

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Date: April, 24, 2023

## SECTION 1

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## SECTION 2

### OBJECTIVE

External Mechanical Impacts Test – With reference to IEC 62262.

## SECTION 3

### PARAMETERS

The following parameters are controlled

VALUE	UNITS	METHOD
Height	mm	IK Tester

## SECTION 4

### SAMPLE ACQUISITION

Provided by the applicant.

Testing was conducted at:

Intertek Testing Services Taiwan Ltd., 12F, No. 423 Ruiguang Rd., Neihu Dist., Taipei 11492, Taiwan

Date: April, 24, 2023

**SECTION 5**

**External Mechanical Impacts Test – DATA SHEET**

**Laboratory Ambiance Condition:**

Temperature : 15 ~ 35 °C

Humidity : 25 ~ 75 %RH

**Peripheral Setup Diagram:**

-Sample size: 1 unit

-Sample photo before the test:



-Setup photo:



**TEST REPORT FOR ACTI CORPORATION**

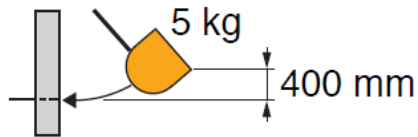
Date: April, 24, 2023

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**Test Condition:**

- Non operation test
- Test energy: 20.0 joules
- Equivalent mass: 5.0 kg
- Fall height: 400 mm
- Number of impacts: 1 times/point

(IK10)



-Test point:



Benchmark and Non-standard Test Report: Report must be reproduced in its entirety

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**Test Procedures:**

- Check the sample's appearance before the test.
- Install the sample on testing table and set up testing condition.
- After testing, take off sample from table and put it in the storage area.
- Observe the sample and record for any visible change after testing.

**Summary:**

- No visible damage was found on sample appearance after the test.
- Sample photo after the test:



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