

## TEST REPORT

Report No.: HC80196E/2024  
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Date: September 11, 2024

VIVOTEK INC.  
6F., NO. 192, LIEN-CHENG RD., CHUNG-HO.,  
NEW TAIPEI CITY, TAIWAN, R.O.C.

The following merchandise was submitted and identified by the vendor as:

Product Description: IP Camera housing  
Style/ Item No.: FD9389-EHTV-V3/ No.1  
Manufacturer/Vendor: VIVOTEK Inc.  
Quantity: Total 1 piece  
Testing Period: Sep. 3, 2024  
Note: (Client's declaration) The style FD9389-EHTV-V3, FD9389-EHV-V3, FD9399-EHV, FD9399-EHTV, FD839-EHTV-V2, FD839-EHV-V2, FD939-EHV, and FD939-EHTV used the identical enclosure.

We have tested the submitted sample(s) as requested and the following results were obtained:

Test Required: (According to client's test specification, please see following sheets in detail.)  
1. Impact Test

Test Results: -PLEASE SEE ATTACHED SHEETS-

\*HC80196E/2024 is the first additional issued report of HC80196D/2024, dated on September 11, 2024.

Signed for and on behalf of  
SGS TAIWAN Ltd.



Alex Chen  
Asst. Supervisor

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## 1. Impact Test:

Test Equipment:

Name	Brand	Model	Serial No.
Impact Tester	Self-Made	SGS-ETR-160930	ETR000011

Lab Environmental Conditions:Ambient temperature:  $(25 \pm 3) ^\circ\text{C}$ Ambient humidity:  $(55 \pm 20) \% \text{RH}$ Test Location:

No.31, Wu Chyuan Road, New Taipei Industrial Park, WuKu District,  
New Taipei City, Taiwan

Test Method/ Specification:Test method: IEC 62262 Edition 1.1: 2021 -- IK10 and client's requestSample condition: OperatingImpact energy: 20 JouleMass: 5 kgImpact height: 400 mmTest Position: Position 1 (See photo 3)No. of Impact: 1 impact/ PositionTesting device: As shown in photo 4, 5

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