

## **TEST REPORT**

**Hardline Laboratory** 

Report No.: YA80113/2025

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Date: SEP. 04, 2025

### SHENZHEN NEW GLORY INTELLIGENT TECHNOLOGY CO., LTD.

Room 301, No. 15 Jianlong Street, Baoan Community, Yuanshan Street, Longgang District, Shenzhen, People's Republic of China

## The following merchandise was submitted and identified by the applicant as:

Product Description: Tactical Anti-Ballistic Glasses HX9000

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

Test Requested: Ballistic resistance

Test Method & Result: --- See following sheet(s) ---

Date of Receipt: AUG. 20, 2025

Testing Period: AUG. 20 ~ SEP. 04, 2025

Testing site:

7F., No. 6, Central 4th Road, Qianzhen Dist., Kaohsiung City, Taiwan

Signed for and on behalf of SGS Taiwan Ltd.

Jon Wang
Team Leader

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SGS Taiwan Ltd. 台灣檢驗科技股份有限公司

No.127, Wu Kung Road, (New Taipei Industrial Park) Wuku District, New Taipei City, Taiwan



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# **Test Method & Result**

**Ballistics Resistance** 

<u>Test Method</u>
Refer to Clause 4.4.3.3.4 Ballistic fragmentation protection, Class 1 of MIL-PRF-32432 (9 January

2013)

Result

Pass

The test shall be considered a failure if one or more of the following occur.

- 1) if the witness sheet is perforated or if there is a complete penetration of the test item,
- 2) if the primary lens is cracked, fractured, or shattered,
- 3) if one or more fragments become dislodged on the inside of the eyewear (to include coatings)
- 4) if an eyewear component needed to retain the eyewear on the head becomes completely separated from the eyewear
- 5) if the primary lens becomes completely separated from the eyewear
- 6) if the eyewear falls off the head form
- 7) if the inside laminate is cracked and results in a loose flap of material larger than the diameter of the projectile (for laminated lens structures only)

### **Test Condition**

Device Class Projectile Type Velocity Range Impact points

Class 1 0.15 caliber, 5.85 (+/- 0.15)
grain, T37 shaped projectile  $640 \sim 660$  ft./sec (0 degree obliquity)

### **Finding**

Sample	Test result
Sample	Test result
01	None of the defects listed above were discovered on samples after testing.
02	None of the defects listed above were discovered on samples after testing.
03	None of the defects listed above were discovered on samples after testing.
04	None of the defects listed above were discovered on samples after testing.
05	None of the defects listed above were discovered on samples after testing.
06	None of the defects listed above were discovered on samples after testing.
07	None of the defects listed above were discovered on samples after testing.
08	None of the defects listed above were discovered on samples after testing.
09	None of the defects listed above were discovered on samples after testing.
10	None of the defects listed above were discovered on samples after testing.

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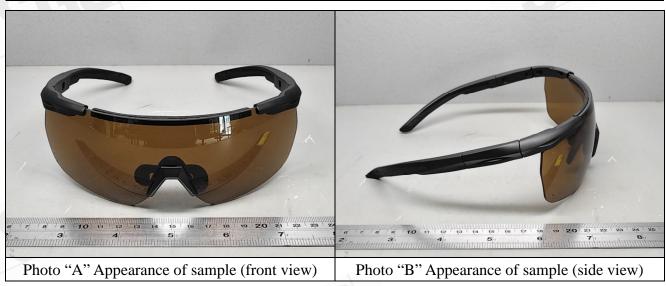
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- **Remark:** 1. The content of this report is invalid if it is not presented as the entire report.
  - 2. The decision rule of the statements of conformity is following the ILAC G8:09/2019 by using the simple acceptance decision rule.

### - Picture(s) -



--- End of Report ---



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