

Hardline Laboratory

TEST REPORT

Report No. : YA70235A/2025

Page : 1 of 2

Date : AUG. 14, 2025

OPTIQB AI TECHNOLOGY LIMITED

6F-7, Building B, 335 Ruiguang Rd., Neihu Dist., Taipei City 114, Taiwan

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

Product Description: Qbarmour 3D Protective Film

Style/Item No.: iPhone 15 pro max

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

Test Requested: Pencil Hardness Test (According to customer's request until 9H)

Test Method: Refer to ASTM D3363-20 Standard Test Method for film Hardness by Pencil Test

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

Date of Receipt: JUL. 31, 2025

Testing Period: JUL. 31, 2025 ~ AUG. 14, 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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Report No. : YA70235A/2025
Page : 2 of 2Test load: 1000 gThe variety of pencil hardness:6B – 5B – 4B – 3B – 2B – B – HB – F – H – 2H – 3H – 4H – 5H – 6H – 7H – 8H – 9H

Softer

Harder

Test Equipment:

Name	Brand	model
Pencil	MITSU-BISHI	uni

Lab Environmental Conditions:Ambient temperature: $(23 \pm 2) ^\circ\text{C}$ Relative humidity: $(50 \pm 5) \% \text{RH}$ **Test Result:**

Sample	Result
iPhone 15 pro max	9H

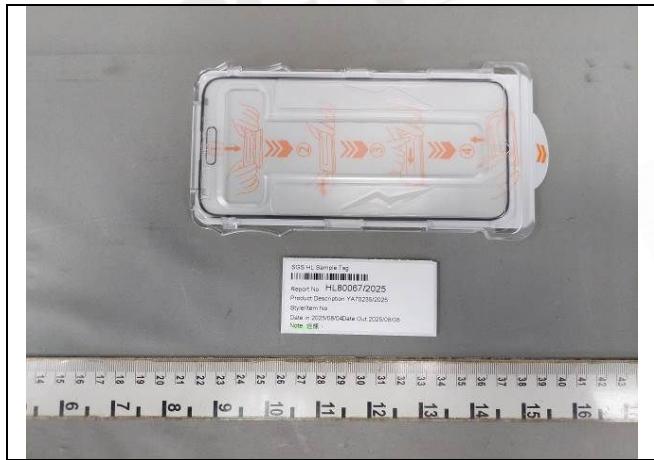
Note: The content of this report is invalid if it is not presented as the entire report.**– Pictures –**

Photo A: Appearance of the sample

---End of Report---