



Notice of Testing and Classification

COSTUMER	Sunithon Energy Kft.
ADRESS	1139 Szekszardi utc 9 Budapest, Hungary
ASSOCIATED REPORT No.	117578-002 117578-004 117578-006 117578-008

SAMPLE TESTED

Laminated glass made of one sheet of heat strengthened glass of 4 mm, two layers of PVB of 0.76 mm, one silicon photovoltaic float glass of 3.2 mm, two layers of PVB of 0.76 mm and one sheet of heat strengthened glass of 4 mm referenced as follows:

«434-BN

CONDUCTED TEST

The tests requested are that of

- **High temperature** in accordance with UNE-EN ISO 12543-4:2022
- **Humidity** in accordance with UNE-EN ISO 12543-4:2022
- **Impact resistance** in accordance with UNE-EN 12600:2003
- **Manual attack** in accordance with UNE-EN 356:2001

RESULT

High temperature	SATISFACTORY
Humidity	SATISFACTORY
Impact resistance	Class 1B1
Manual attack	Class P5A

Test dates	20.03.2025 – 14.04.2025
Date issued	05.05.2025

Technical Consultant
<p>Firmado digitalmente por: SARA ZUBIA AIZPÚRUA - 72596153B Fecha y hora: 05.05.2025 09:30:50</p>
Sara Zubia



-These results are the summary of the data included in the Test Report identified above as the associated test Report No.
-The results obtained in these tests only refer to the sample(s) analysed at this centre on the date shown, and do not involve a sample referring to production quality.