**COSTUMER Sunithon Energy Kft.** 

ADRESS

1139 Szekszardi utc 9 Budapest, Hungary

055158-001-2

055158-002-2

055158-003-2

055158-004-2

## **SAMPLE TESTED**

**ASSOCIATED REPORT No.** 

Laminated glass made of two sheets of toughened glass of 6 mm, two layers of PVB of 0.76 mm and photovoltaic silicon float glass of 3.2 mm referenced as follows:

«636-BN-»

## **CONDUCTED TEST**

The tests requested are that of

- Impact resistance in accordance with UNE-EN 12600:2003
- Manual attack in accordance with UNE-EN 356:2001
- High temperature in accordance with UNE-EN ISO 12543-4:2011
- Humidity in accordance with UNE-EN ISO 12543-4:2011

## **RESULT**

Impact resistance Class 1B1

Manual attack Class P4A

High temperature SATISFACTORY

Humidity SATISFACTORY

Test dates 21.03.2024 – 19.04.2024 Date issued 20.04.2024

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.

Signed: Susana Santamaría
Technical Consultant
Construction - Services