

LGAI Technological Center, S.A. (Applus)

Campus UAB - Ronda de La Font del Carme, s/n

E - 08193 Bellaterra (Barcelona)

T +34 93 567 20 00

www.appluslaboratories.com



SIMPLIFIED TEST CERTIFICATE

Nr. 22/32306540 (M1) S

Bellaterra, December 02, 2022

**SOLAR INNOVA GREEN
TECHNOLOGY, S.L.**

N.I.F.: B 54627278

Paseo de Los Molinos, 12
03660 - NOVELDA (Alicante)
**UNE-EN 14449:2006. Glass in building.
Laminated glass and laminated safety glass**
**TEMPERED LAMINATED SAFETY GLASS
6+6mm (13 mm total)
MODULE SOLAR PHOTOVOLTAIC**
TEST REQUESTED AND SUMMARY OF RESULTS:

Test performed on: from 17/10/2022 to 31/10/2022.

Humidity tests, test with condensation. UNE-EN ISO 12543-4:2022, Section 6.3.1
Humidity tests, test without condensation. UNE-EN ISO 12543-4:2022, Section 6.3.2

Bubbles	Number	0
Delamination		Not appreciated
Fog or opacity		Not appreciated

 Responsible for Construction Mat.
LGAI Technological Center S.A.

 Technical Manager
LGAI Technological Center S.A.

Full results contained in the report / s original test to the client with file number 22/32306540 (M1)

The results indicated refer exclusively to the sample, product or material delivered to the laboratory and tested under the conditions indicated in the standards or procedures cited in this document. Reproduction of this document is authorized only if done in its entirety. Reports signed electronically in digital format is considered an original document, as well as electronic copies. Printing paper has no legal validity.

Applus + guarantees that this work was carried out within the requirements of our Quality System and Sustainability, having complied with the contractual terms and legal regulations.

 As part of our improvement program, thank you send us any comments you see fit, please contact the person responsible for signing that letter, or the Director of Quality Applus +, in the direction: satisfaccion.cliente@applus.com