

SIMPLIFIED TEST CERTIFICATE

Nr 22/32308628 S

Bellaterra, December 15, 2022

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

N.I.F.: B 54627278

Paseo de Los Molinos, 12
03660 - NOVELDA (Alicante)

SOLAR PHOTOVOLTAIC PAVING 600 x 600 x 19 mm



Requested test and summary of results:

**Slippery of the floors, according to the Technical Building Code, Section SUA-1
SAFETY AGAINST THE RISK OF FALLS.**

- UNE 41901:2017 EX^(*). Surfaces for pedestrian transit. Determination of the slip resistance by pendulum friction method. Wet test.

TEST DATE: November 28, 2022.

**PTV value of the sample: 57
Slip resistance Rd: CLASS 3**

Responsible for Construction Mat.
LGAI TECHNOLOGICAL CENTER, S.A.

Technician Responsible
LGAI TECHNOLOGICAL CENTER, S.A.

The full results are contained in the certificate original test available to the client with number 22/32308628
The results shown refer exclusively to the sample, product or material submitted in the laboratory and tested under the conditions specified in the rules or procedures mentioned in this document. Only legally valid reports with original signatures or copies certified. (*) The UNE 41901:2017 EX standard is canceled on 10/11/2022 and is replaced by the UNE-EN 16165:2022 standard, however the Technical Building Code continues to refer to the UNE 41901:2017 EX standard so it is the one that continues to be used for the test.

Applus+, ensures that this work has been done within the requirements of our Quality System and Sustainability, having fulfilled the contractual and legal regulations.

As part of our improvement program, please let us pass on any comments they consider appropriate, contact the person responsible for signing that letter, or the Director of Quality of Applus +, at: satisfaccion.cliente@applus.com