

TEST CERTIFICATE SIMPLIFIED

Nr 25/32303187 S

Bellaterra, April 9, 2025

TERRATEC SOLUTIONS S.L.

Tax ID: B19446012
Mas Coll Street, 15
08328 - ALELLA

DECKING "BRUGGAN Premium Decking"



Requested test and summary of results:

Determination of slip resistance by the pendulum friction method.

Wet condition test. UNE-EN 16165:2022, Annex C and National Annex A (slip resistance testing in compliance with the Technical Building Code).

NOTE: Although the Technical Building Code references the UNE 41901:2017 EX standard, this was revoked as of 11 October 2022 and superseded by UNE-EN 16165:2022 Annex C. When complemented by the National Annex A, this standard establishes the requisite conditions for its application to be deemed equivalent to the use of UNE 41901:2017 EX.

DATE OF TEST EXECUTION:

8 April 2025.

Sample PTV value: 56

Slip resistance Rd: CLASS 3

Head of Construction Materials
LGAI TECHNOLOGICAL CENTER, S.A.

Responsible Technician
LGAI TECHNOLOGICAL CENTER, S.A.

Complete results are included in the original test report(s) available to the client under the number 25/32303187

The results specified in this document pertain exclusively to the material received at LGAI and tested in accordance with the instructions herein.

Applus+ certifies that this work has been executed in compliance with the requirements of our Quality and Sustainability System, fulfilling all contractual obligations and applicable legal standards.

Within the scope of our continuous improvement program, we kindly request that you forward any observations you deem pertinent to the signatory responsible for this document or to the Quality Director of Applus+, at the following email address: satisfaccion.cliente@applus.com