

IMPORTANT INFORMATION

Reproduction of this test report is only authorised in its entirety.
Results are only valid for the tested sample as received.
The laboratory accepts no liability for any information provided by the customer.

SUBJECT

Comparison of the level of growth of weeds, roots etc. across two different artificial turf surfaces.

STORAGE TIMES

Retention of documents 4 years and samples 1 month after issue of the test report.

SAMPLING

Sampling is carried out by the customer.

LOCATION OF PERFORMANCE OF THE TESTS

The tests are carried out at Labosport Italia Srl premises.

APPLICANT

Company name
Address

Nation

SAFITEX TURF SRL
Via Opifici, 50
24024 Gandino (BG)
Italia

ACQUISITION DATA

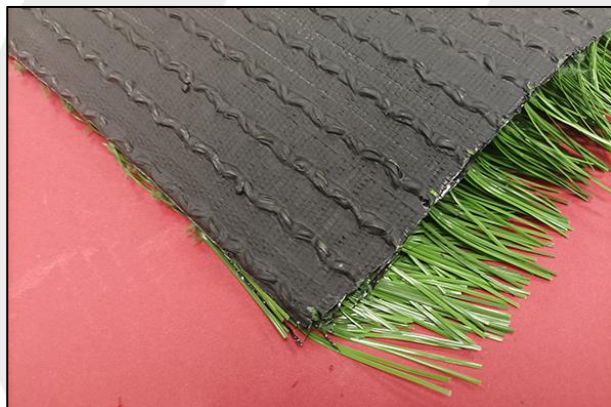
Order received on	February 07 th 2024
First sample received on	February 01 st 2024
Last sample received on	February 01 st 2024
Beginning of tests	May 10 th 2024
Ending of tests	November 6 th 2024

PRODUCT DESCRIPTION (INFORMATION PROVIDED BY THE CUSTOMER)

SAMPLE A	Artificial Grass Turf with Lattice Backing
SAMPLE B	Artificial Grass Turf with ECO-NEXT Backing

PRODUCT IDENTIFICATION (INFORMATION DETECTED BY THE LABORATORY)

SAMPLE A
Primary backing LATEX



SAMPLE B
Primary backing ECO-NEXT



TEST RESULTS

Visual assessment of the level of growth of weeds, roots, etc.

SAMPLE A
Primary backing LATEX



SAMPLE B
Primary backing ECO-NEXT



ADDITIONS, DIFFERENCES OR EXCLUSIONS FROM THE TEST METHOD

None.

COMMENTS RELATED TO THE TESTS

None.

ADDITIONAL INFORMATION

None.

CONCLUSIONS

The comparison between the two different types of primary backing in synthetic grass tested highlights the real possibility of weed and similar growth through the drainage holes in the case of a "Latex" primary backing. However, nothing occurs with the "Eco-Next" primary backing type, where no drainage holes are present. The test is reliable as the same seeded substrate was used for both samples, specifically grass seeds on a 10 cm thick layer of potting soil.

Laboratory Director
Roberto Armeni



----- End of Test Report -----