



Material Test Summary

Preserved Moss — Reaction to Fire

TEST STANDARD

NF P 92-501

SOURCE

Supplier-provided test data

DOCUMENT

FTS-2026

The preserved moss used in Evergreen Escapes installations has been tested for reaction to fire under standard NF P 92-501. The results below were provided by our moss supplier. The standard signature blend comprises the Class M1 species listed, all rated not flammable. Star moss (Class M2) is included only when specified for a project.

STANDARD SIGNATURE BLEND

MOSS TYPE	Q INDEX	CLASS	REACTION
Rock moss	0.63	M1	Not flammable
Reindeer moss	0	M1	Not flammable
Hair moss	0	M1	Not flammable
Flat moss	0.17	M1	Not flammable
Fern moss	0	M1	Not flammable
Ball moss	0	M1	Not flammable
Long moss	0	M1	Not flammable

SPECIFIED ON REQUEST

MOSS TYPE	Q INDEX	CLASS	REACTION
Star moss	7.18	M2	Low flammability

CLASSIFICATION SCALE — NF P 92-501

M1	$0 \leq Q \leq 2.5$	Not flammable
M2	$2.5 < Q \leq 15$	Low flammability
M3	$15 < Q \leq 50$	Moderately flammable
M4	$Q > 50$	Highly flammable

Notes. Results describe the moss material as tested and were provided by our moss supplier; the underlying laboratory certificate and corresponding EU REACH Safety Data Sheet are available on request. Classification of a finished installation depends on the full assembly, including substrate, adhesive, and framing, and is assessed separately where a project specification requires it. Where a project specifies Star moss (M2), that composition is governed by its highest-flammability component. Supplier identity is withheld as proprietary sourcing information. Provided for specification review.