



K I T M I L E S

Fire Certification Statement & Technical Equivalency

This downloadable statement is provided for clients, specifiers and contractors seeking fire performance information for Kit Miles wallcoverings.

Product Categories include: Non-Woven, Grasscloth & Cork, Vinyl Wallcoverings

Manufacturer: Kit Miles Ltd | Contact: studio@kitmiles.co.uk | Issue Date: 2026 08 20

European Fire Classification

Our Entire Non Woven collection and vinyl wallcoverings are tested to and meet:

EN 13501-1:2007+A1:2009. Classification: Class B-s1,d0

Meaning:

- B: Very limited contribution to fire
- s1: Minimal smoke production
- d0: No flaming droplets or particles.

North American Fire Classification

Our Entire Non Woven collection and vinyl wallcoverings are tested to and meet:

ASTM E84-12c. Classification: Class A

Meaning:

- Flame Spread Index: 0-25
- Smoke Developed Index: ≤ 450 .

Canadian Equivalency Summary

Standard	Flame Spread	Smoke Development	Canadian Equivalent	Application
EN13501-1 Class B-s1,d0	Limited	Minimal	CAN/ULC-S102 Class B	Residential / Commercial
ASTM E84 Class A	≤ 25	≤ 450	CAN/ULC-S102 Class A	Commercial Interiors



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Supporting Documentation

Full laboratory test reports and certifications may be requested.

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Fire performance classifications and technical characteristics may vary depending on factors including, but not limited to, the substrate, installation method, adhesive system, site conditions, maintenance regime, product variation, and other circumstances beyond the control of Kit Miles Ltd. Test results relate only to the specific products, constructions, and conditions under which testing was conducted and should not be relied upon as evidence of performance in all circumstances.

It is the sole responsibility of the purchaser, specifier, architect, designer, contractor, installer, building owner, or other relevant party to determine the suitability of any product for its intended use and to ensure compliance with all applicable building regulations, codes, standards, statutory requirements, and project-specific fire safety obligations.

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