

The background of the entire page is a high-resolution, close-up photograph of a surface with a complex, organic texture. This texture is a mix of dark, charcoal grey, and light grey tones, creating a mottled, almost crystalline appearance that mimics natural stone or a weathered metal surface. The lighting is uneven, with some areas appearing brighter and others in deep shadow, which emphasizes the three-dimensional quality of the texture.

STONE

Rocks & Stone

The Stone finish is the result of combining a textile with the appearance of grey toned rock and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / stone-printed cotton textile

Surface weight: 355 g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



VOLCANO

Rocks & Stone

The Volcano finish is the result of combining a textile with the appearance of volcanic rock in a black tone and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / volcano-printed cotton textile

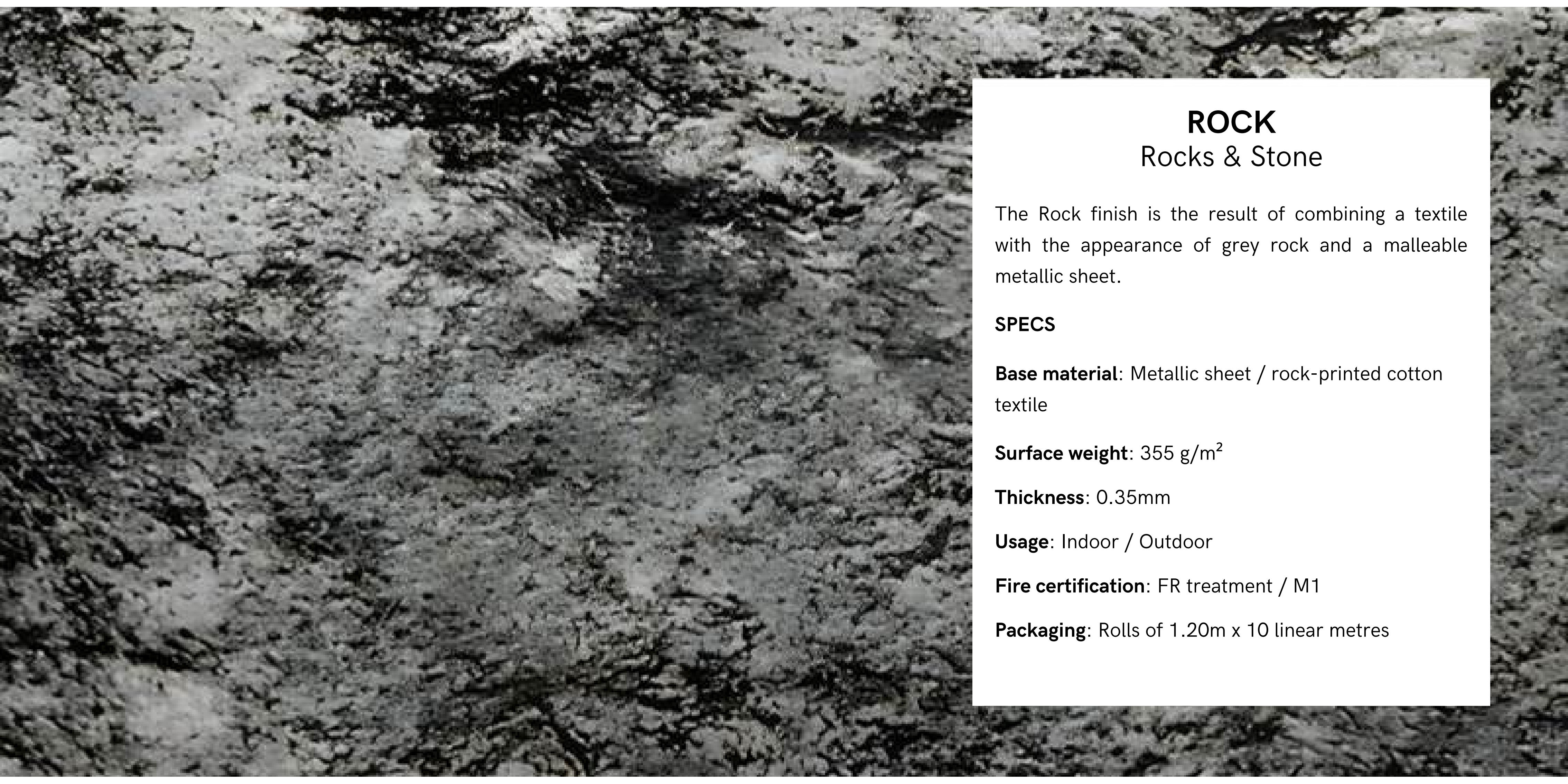
Surface weight: 355 g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



ROCK

Rocks & Stone

The Rock finish is the result of combining a textile with the appearance of grey rock and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / rock-printed cotton textile

Surface weight: 355 g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



ALPINE GREY

Rocks & Stone

The Alpine Grey finish is the result of combining a textile with the appearance of light grey stone and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Alpine Grey-printed cotton textile

Surface weight: 355 g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



CANYON

Rocks & Stone

The Canyon finish is the result of combining a textile with the appearance of red-toned rock and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Canyon printed cotton textile

Surface weight: 355 g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



DESERT

Rocks & Stone

The Desert finish is the result of combining a textile with the appearance of yellow-toned rock and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / desert-printed cotton textile

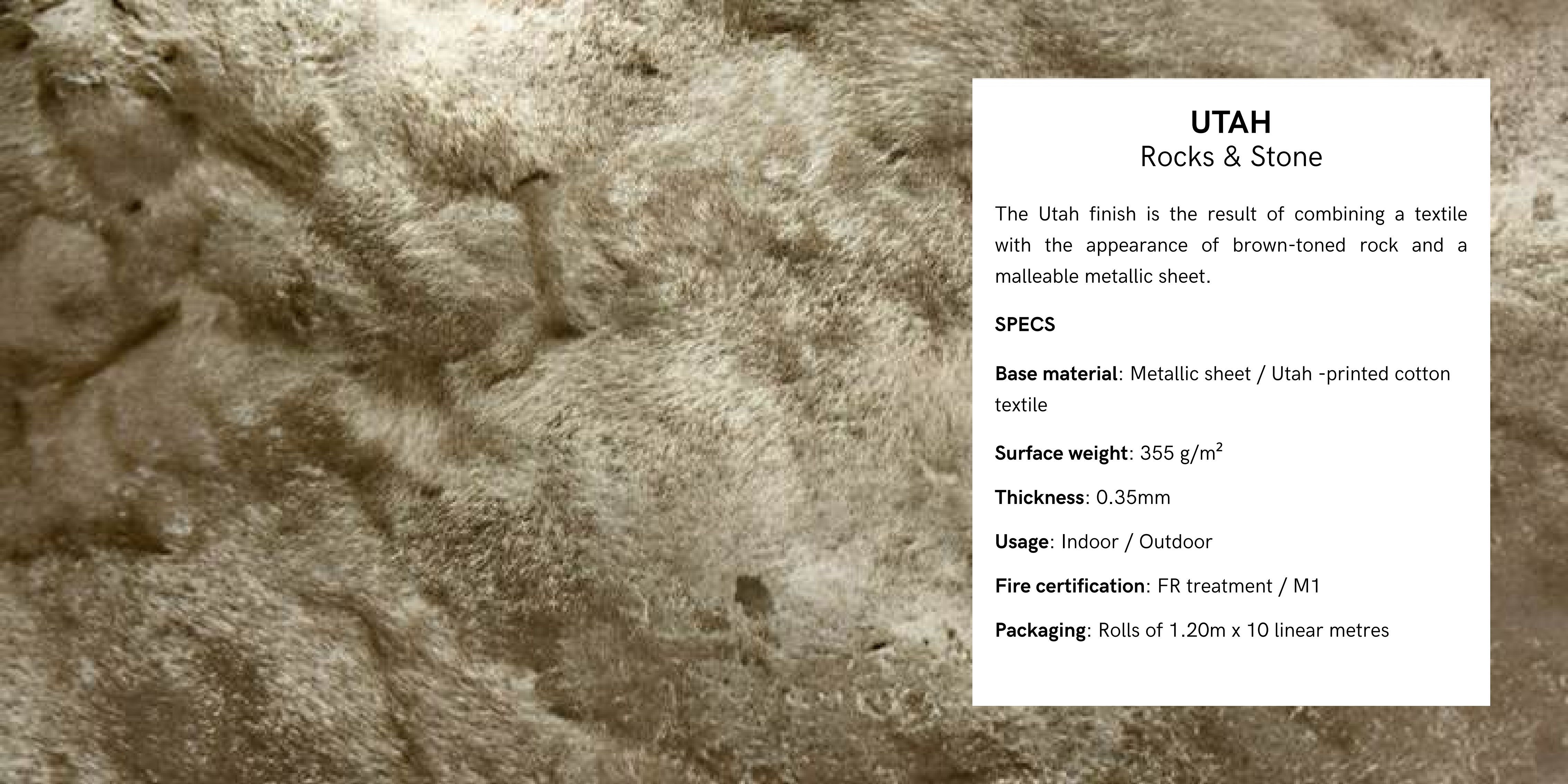
Surface weight: 355 g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres

The background of the entire page is a close-up photograph of a textured surface. It features a complex, organic pattern of brown, tan, and grey tones, resembling natural rock formations or a weathered stone wall. The texture is highly detailed with various ridges, crevices, and color variations.

UTAH

Rocks & Stone

The Utah finish is the result of combining a textile with the appearance of brown-toned rock and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Utah -printed cotton textile

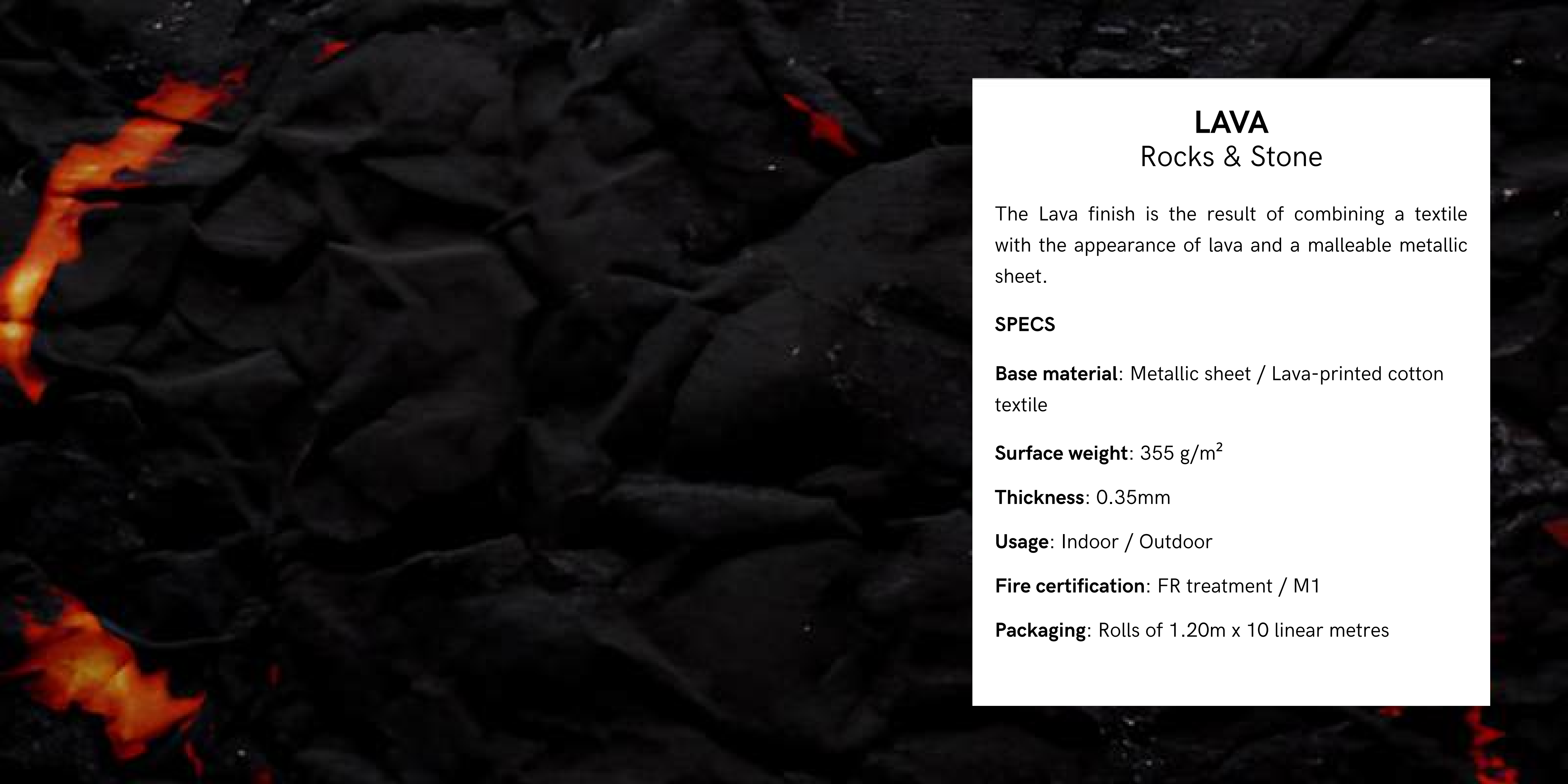
Surface weight: 355 g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



LAVA

Rocks & Stone

The Lava finish is the result of combining a textile with the appearance of lava and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Lava-printed cotton textile

Surface weight: 355 g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



CAMO

Trees & Forest

The Camo finish is the result of combining a textile with the appearance of camouflage and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Camo-printed cotton textile

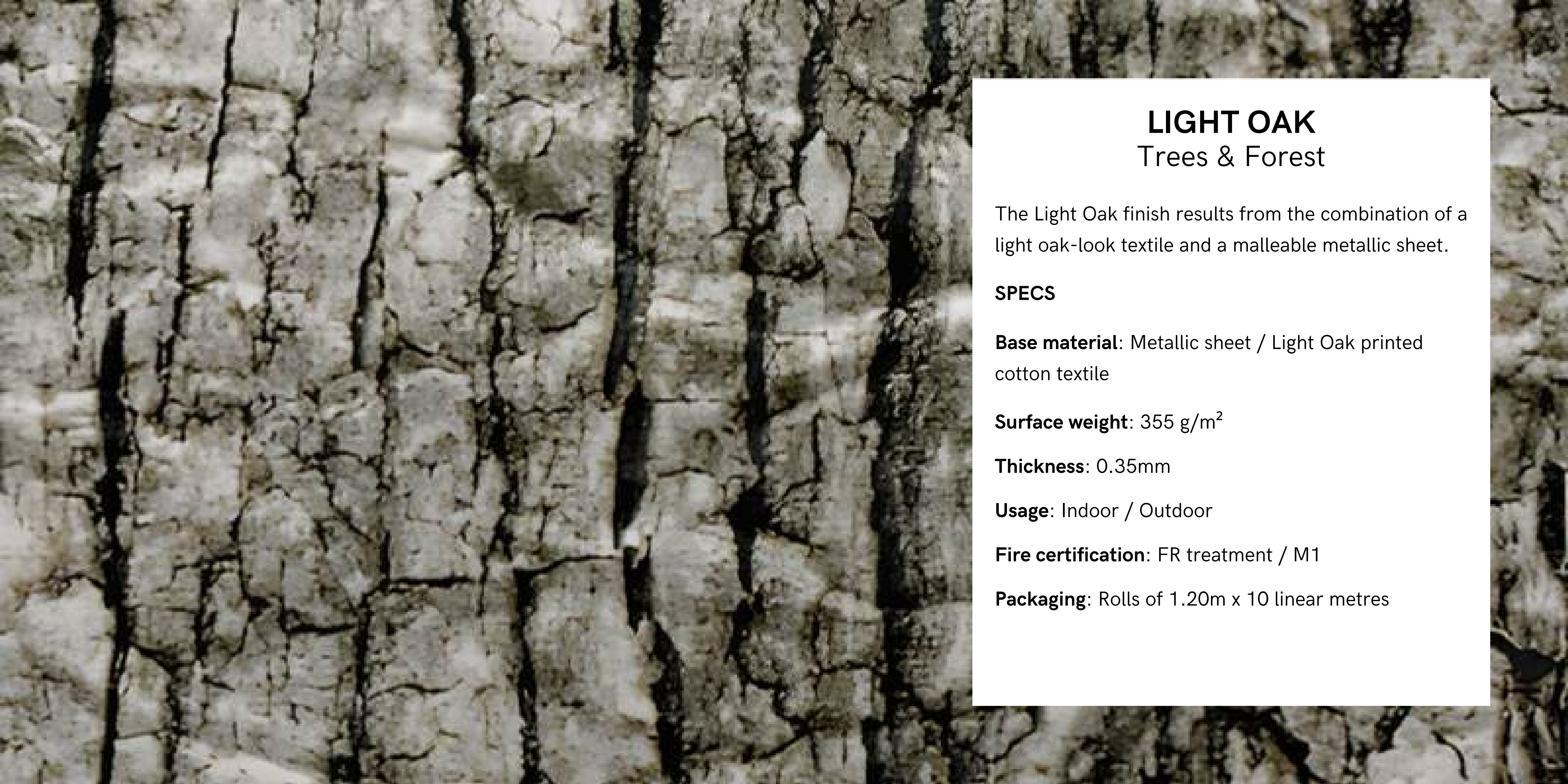
Surface weight: 355 g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



LIGHT OAK

Trees & Forest

The Light Oak finish results from the combination of a light oak-look textile and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Light Oak printed cotton textile

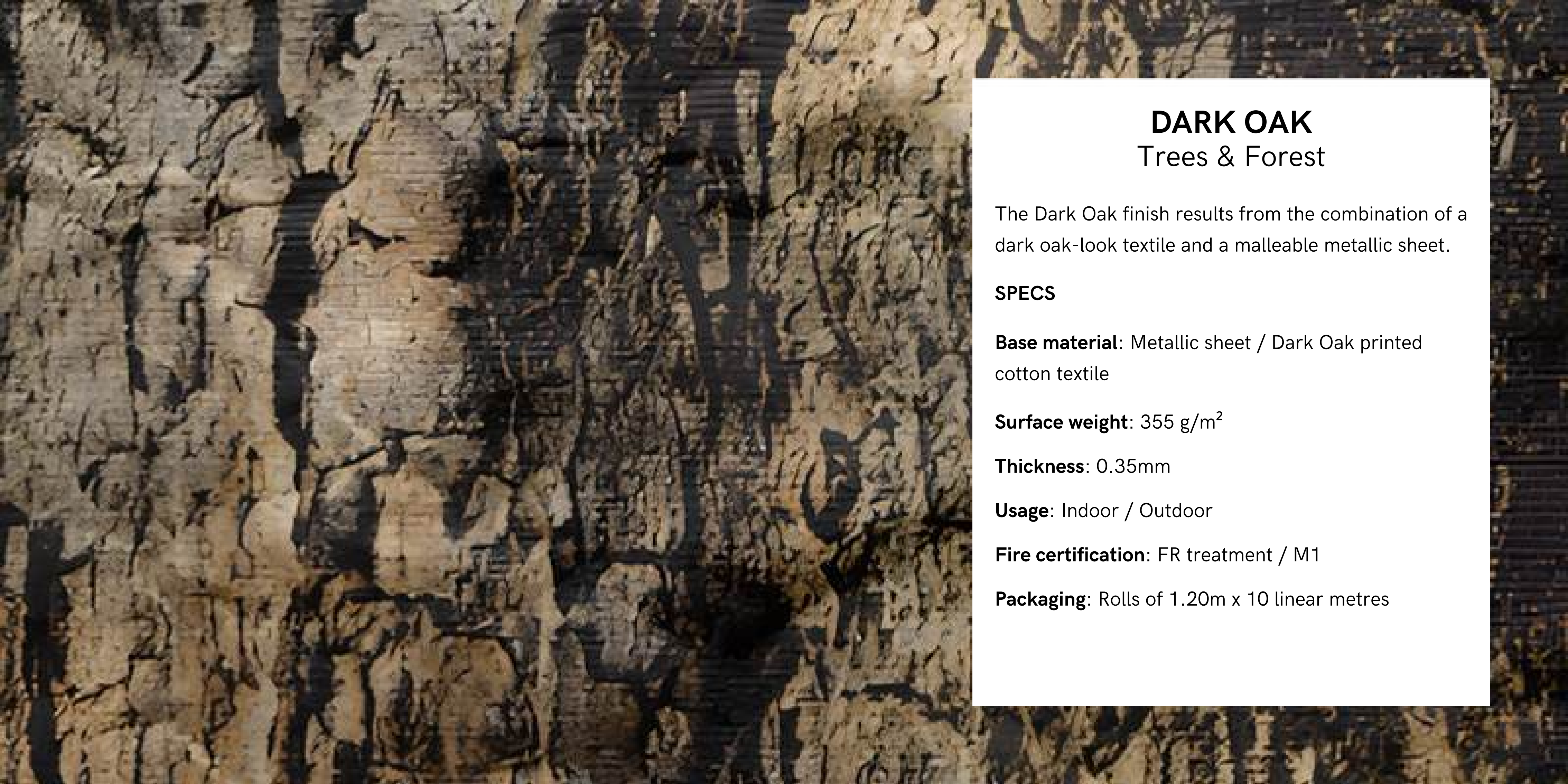
Surface weight: 355 g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



DARK OAK

Trees & Forest

The Dark Oak finish results from the combination of a dark oak-look textile and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Dark Oak printed cotton textile

Surface weight: 355 g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



MOSS

Trees & Forest

The Moss finish is the result of combining a textile with the appearance of moss and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Moss printed cotton textile

Surface weight: 355 g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres

ICE

H₂O

The Ice finish is the result of combining a textile with the appearance of ice and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Ice printed cotton textile

Surface weight: 1 side: 350g/m², 2 sides 530g/m²

Thickness: 0.40mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres

SNOW

H₂O

The Ice finish is the result of combining white wadding and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / White Wadding

Surface weight: 330g/m²

Thickness: 0.90mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



WATER

H₂O

The Water finish is the result of combining a textile with the appearance of water and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Water - printed cotton textile

Surface weight: 335g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



OCEAN H₂O

The Ocean finish is the result of combining a textile with the appearance of water and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Ocean - printed cotton textile

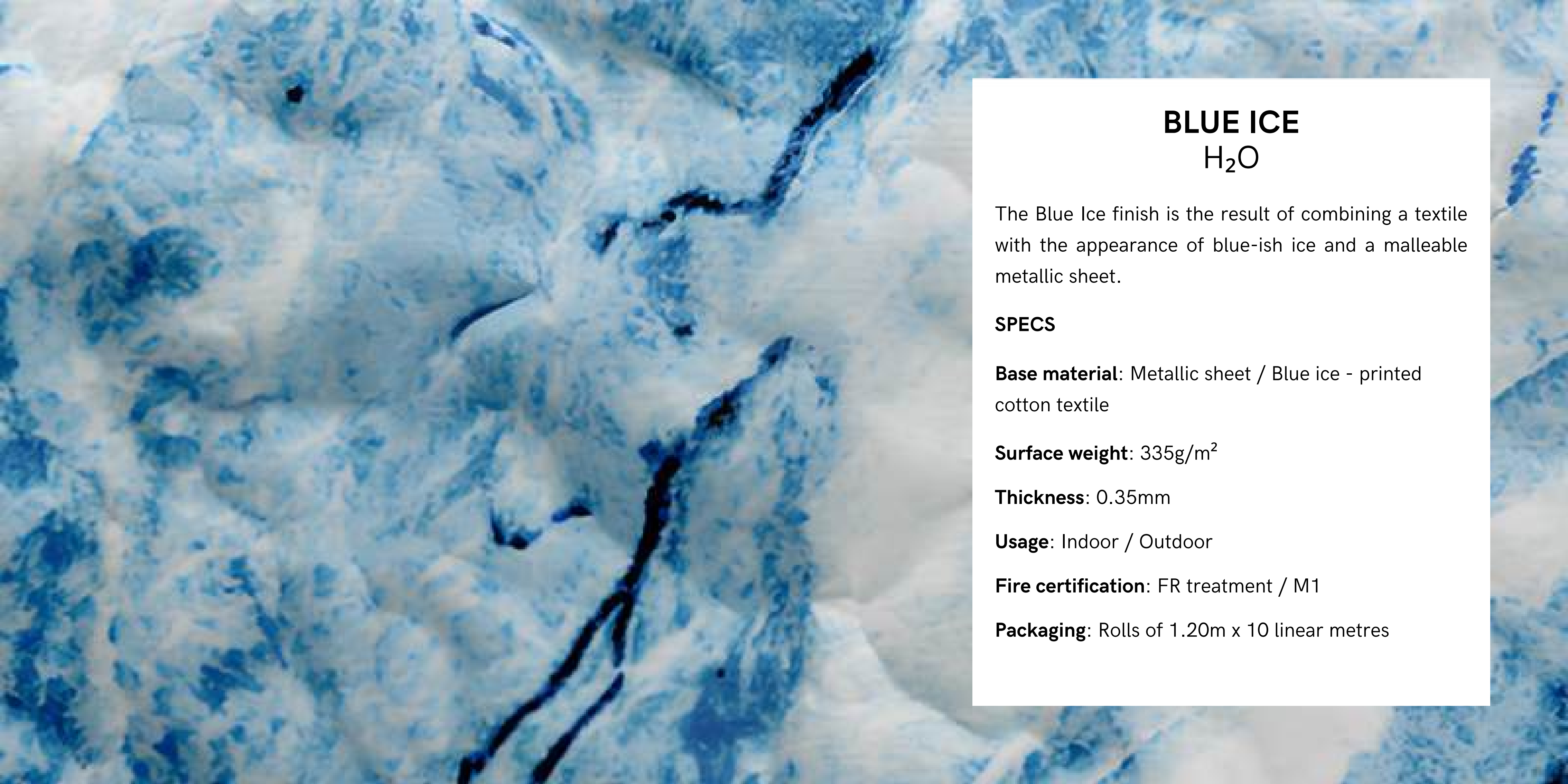
Surface weight: 335g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



BLUE ICE

H₂O

The Blue Ice finish is the result of combining a textile with the appearance of blue-ish ice and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Blue ice - printed cotton textile

Surface weight: 335g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



GROUND Earth

The Ground finish is the result of combining a textile with the appearance of pressed earth and a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Ground - printed cotton textile

Surface weight: 335g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres

LAME

Shimmering

The Lamé Gold finish is the result of combining a gold-look polyester voile with a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Gold polyester voile

Surface weight: 300g/m²

Thickness: 0.24mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres

LAME SILVER

Shimmering

The Lamé Silver finish is the result of combining a silver-look polyester voile with a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Silver polyester voile

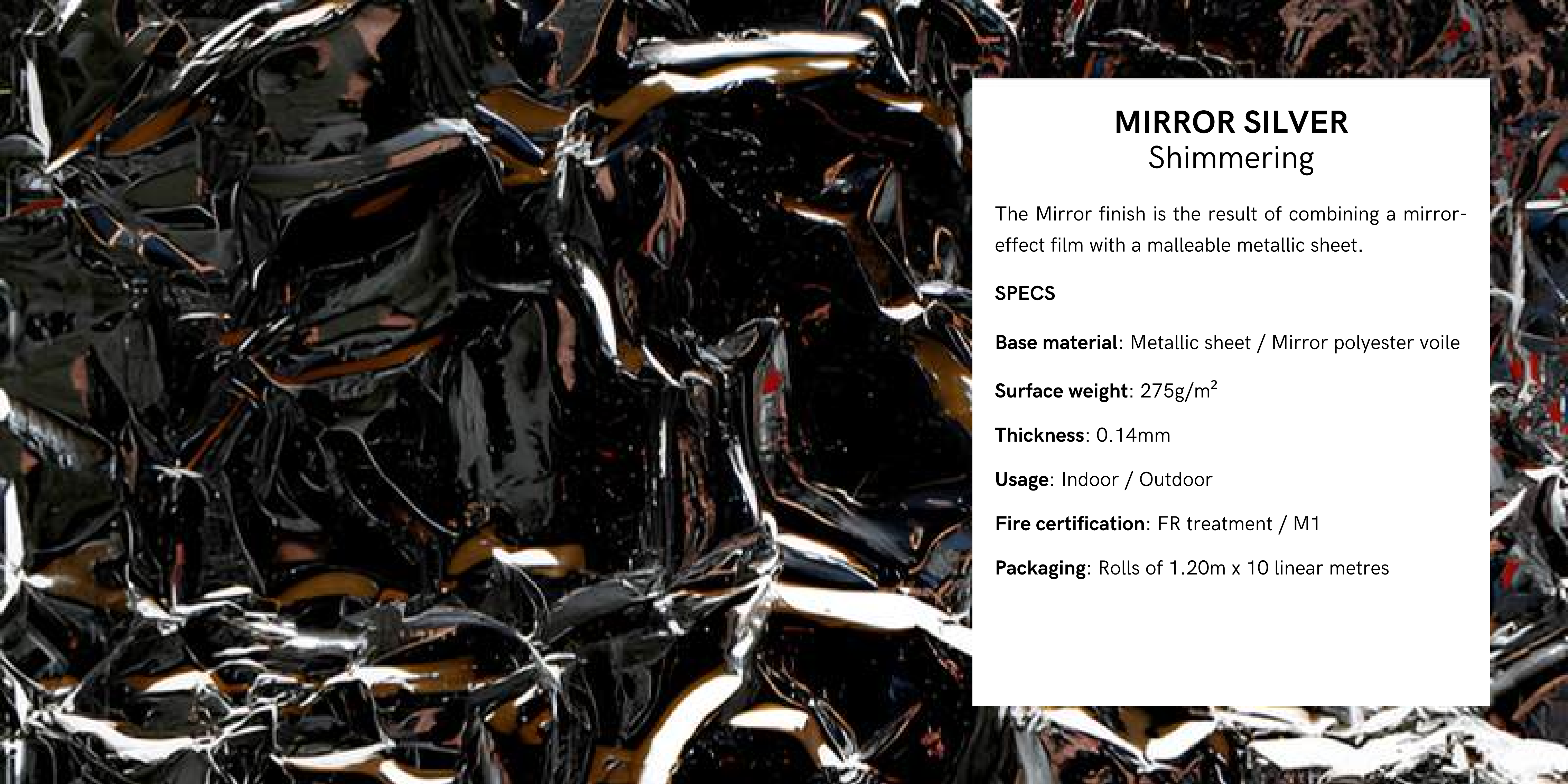
Surface weight: 300g/m²

Thickness: 0.24mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



MIRROR SILVER

Shimmering

The Mirror finish is the result of combining a mirror-effect film with a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Mirror polyester voile

Surface weight: 275g/m²

Thickness: 0.14mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



MIRROR GOLD

Shimmering

The Mirror finish is the result of combining a mirror-effect film with a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Mirror polyester voile

Surface weight: 275g/m²

Thickness: 0.14mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



MIRROR COPPER

Shimmering

The Mirror finish is the result of combining a mirror-effect film with a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Mirror polyester voile

Surface weight: 275g/m²

Thickness: 0.14mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



MIRROR BLUE

Shimmering

The Mirror finish is the result of combining a mirror-effect film with a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Mirror polyester voile

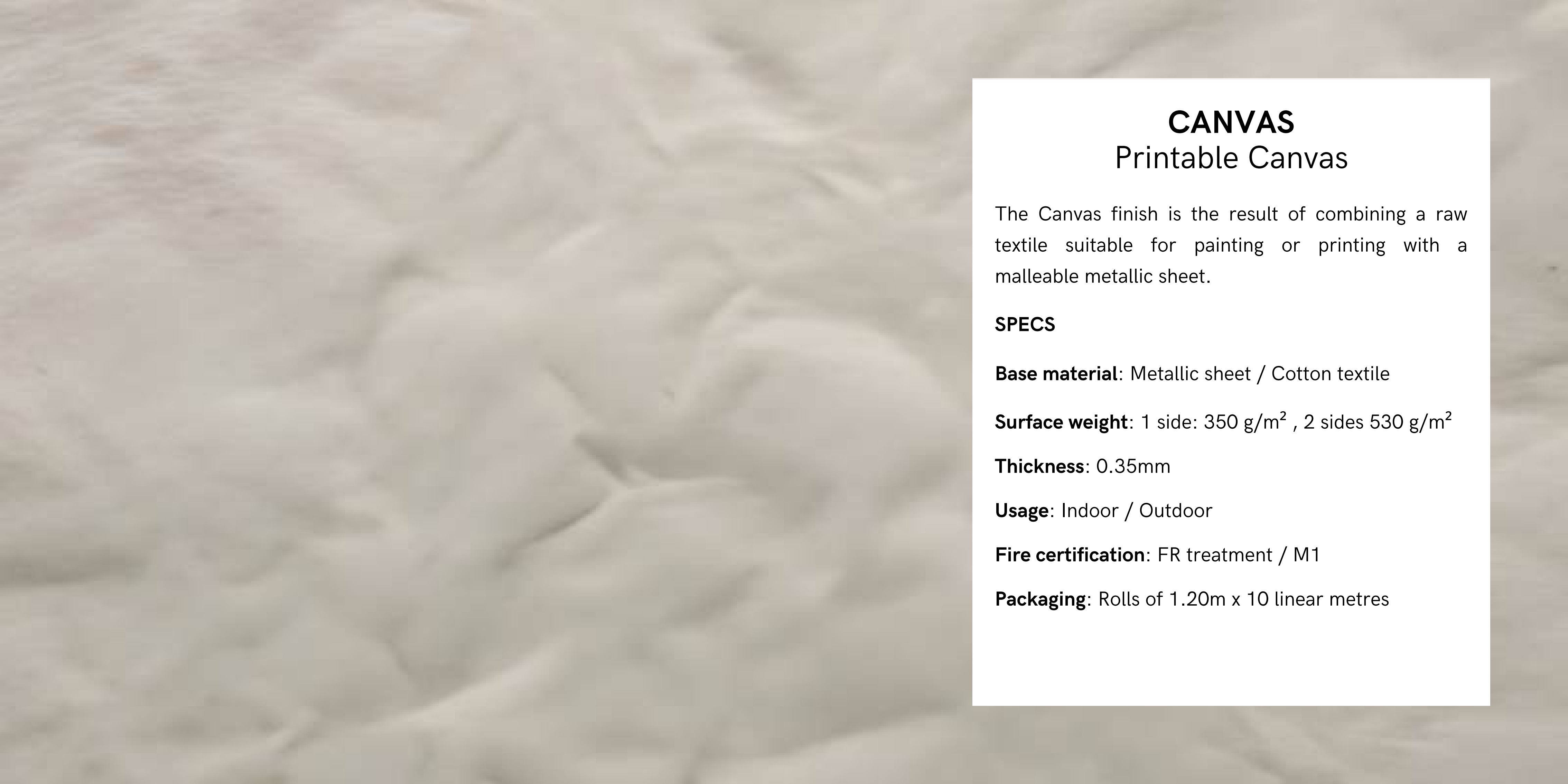
Surface weight: 275g/m²

Thickness: 0.14mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres



CANVAS

Printable Canvas

The Canvas finish is the result of combining a raw textile suitable for painting or printing with a malleable metallic sheet.

SPECS

Base material: Metallic sheet / Cotton textile

Surface weight: 1 side: 350 g/m² , 2 sides 530 g/m²

Thickness: 0.35mm

Usage: Indoor / Outdoor

Fire certification: FR treatment / M1

Packaging: Rolls of 1.20m x 10 linear metres