



SIPARILA

NATURAL WOOD, NATURALLY VIBRANT

DECK & GARDEN

Ideas and inspiration for outdoor design

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THERMODECK CLASSIC

THERMODECK Classic

THERMALLY MODIFIED DECKING BOARD



THERMODECK Classic decking boards provide an eco-friendly solution for building terraces. Their exceptional durability is a result of a thermal modification process that employs heat and steam, with no chemicals involved, to alter the wood's structure. This process significantly improves the wood's resistance to decay and moisture. Unlike standard boards, THERMODECK boards maintain their width and thickness even with fluctuations in air humidity.

THERMODECK CLASSIC, NATURALLY WEATHERED

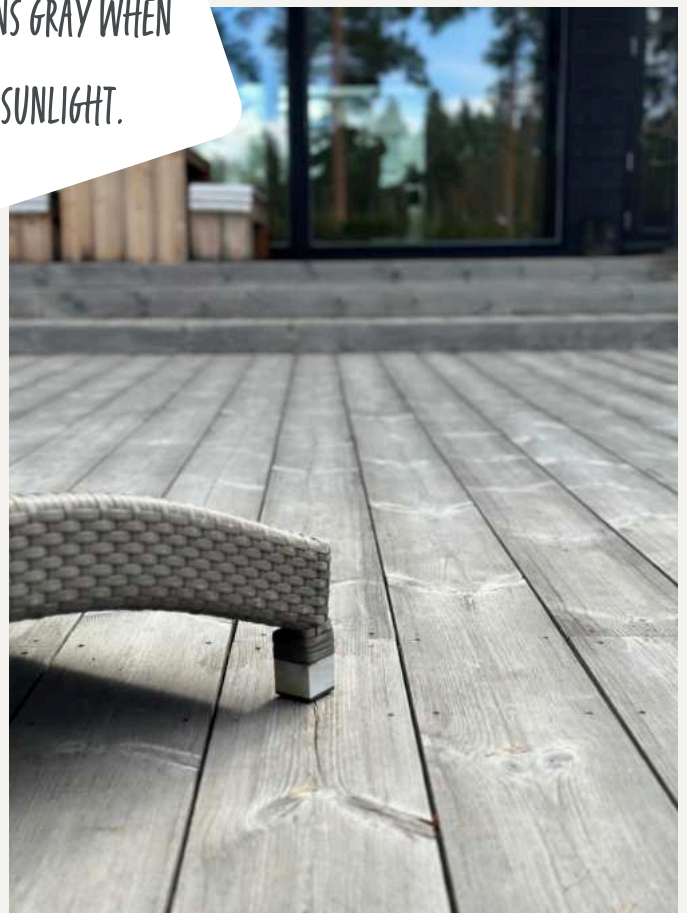
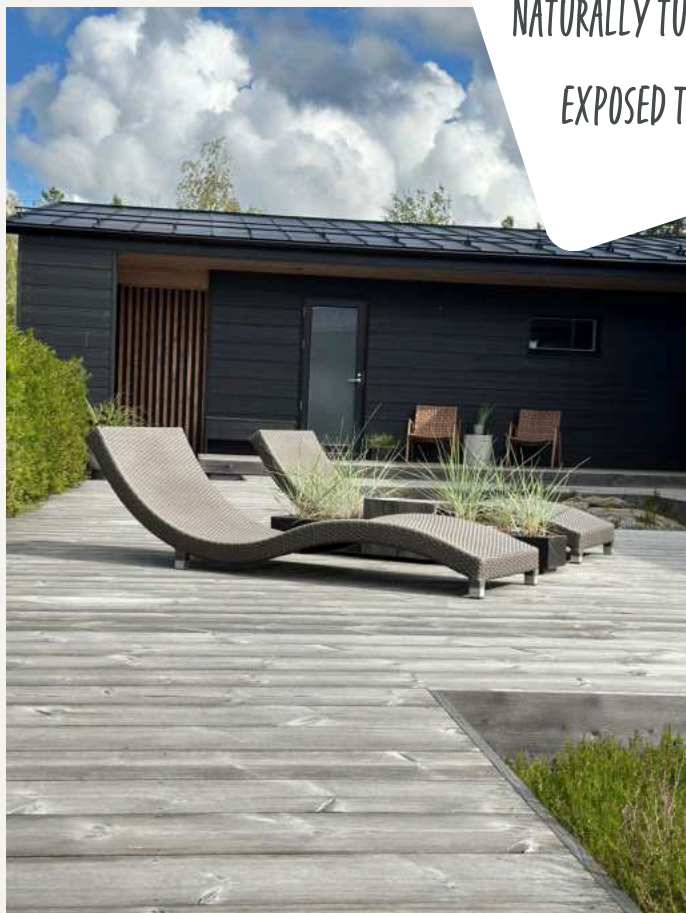
THERMODECK CLASSIC

NATURALLY DURABLE, BEAUTIFULLY WEATHERING

The surface of thermally modified wood naturally weathers to a gray hue under sunlight, seamlessly blending into its surroundings.



THERMALLY MODIFIED WOOD
NATURALLY TURNS GRAY WHEN
EXPOSED TO SUNLIGHT.

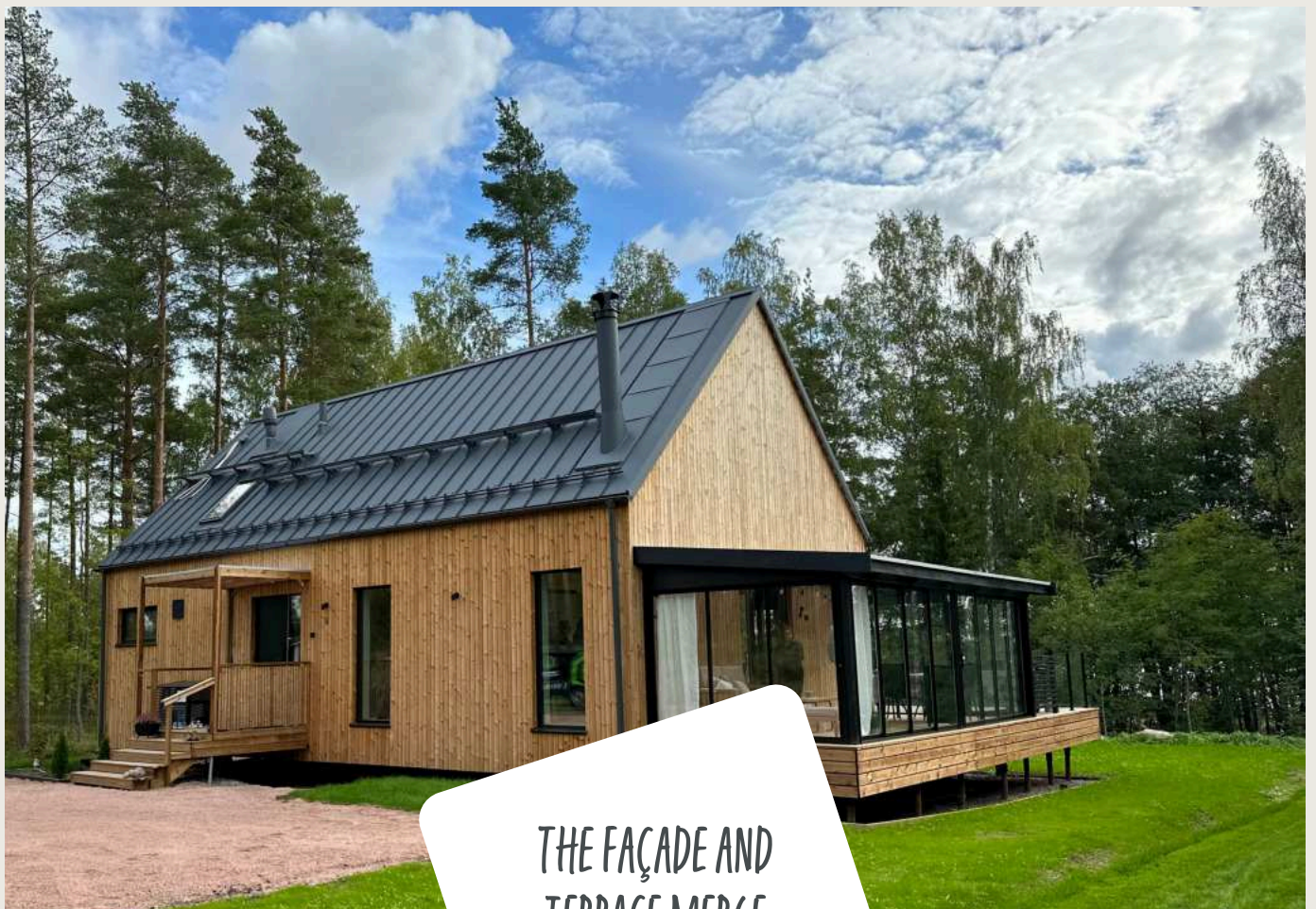


THERMODECK Classic decking boards provide a stylish extension to your home. Over time, the surface of thermally modified wood naturally weathers to a beautiful gray in sunlight, creating a serene and harmonious appearance that enhances its surroundings.

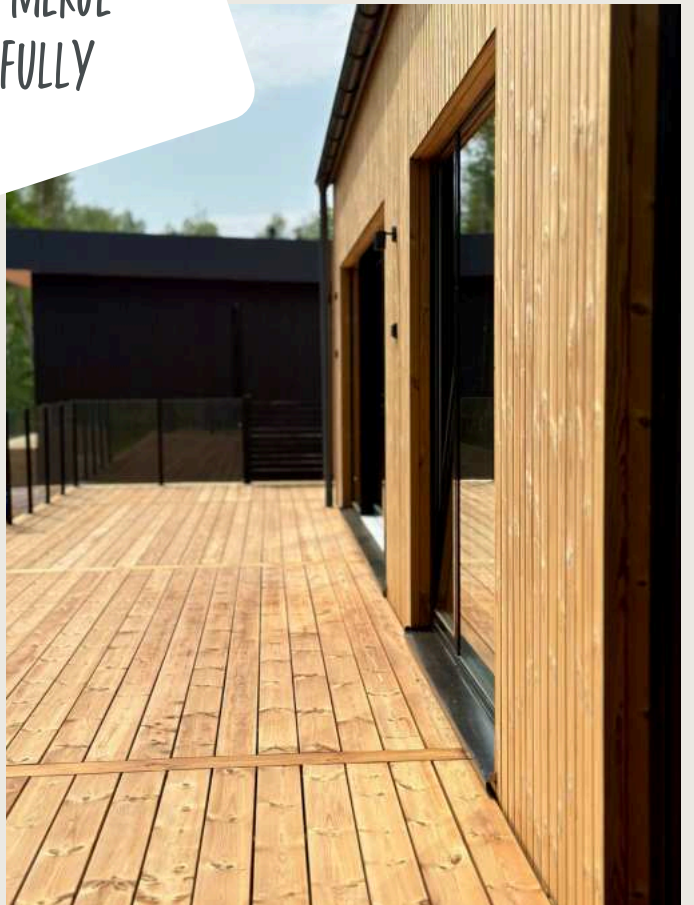
ARCTIC - READY-PAINTED EXTERIOR CLADDING PANELS

NATURAL HARMONY

WHEN YOU STRIVE FOR
A COHESIVE AND STYLISH LOOK.



THE FAÇADE AND
TERRACE MERGE
BEAUTIFULLY



Thermally modified wood is an excellent choice for façades and terraces, offering natural durability. A seamless wooden surface creates a cohesive appearance, beautifully blending the façade and terrace. This combination enhances the style and quality of your home.

ARCTIC - READY-PAINTED EXTERIOR CLADDING PANELS

POWER OF CONTRAST

CREATE A CAPTIVATING AND INVITING
ATMOSPHERE WITH A DARK FAÇADE AND
A THERMALLY MODIFIED TERRACE



A DARK FAÇADE
CREATES A STRIKING
AND MODERN LOOK



A terrace made of thermally modified wood beautifully enhances the dark façade of a building. This elegant combination creates a striking contrast, highlighting the finest features of the wood and elevating the overall aesthetic.

THERMODECK CLASSIC

NATURE NEAR YOU

THERMODECK CLASSIC DECKING BOARDS
FOR EASY INSTALLATION AND MINIMAL MAINTENANCE.



CLEAN FINISH,
DURABLE FASTENING



Decking boards can be installed using either traditional top fastening or concealed fastening methods. If you choose the top fastening option, it is important to pre-drill holes for the screws to prevent cracking in the boards. For a sleek and seamless terrace surface, consider using concealed fastening. Always remember to use stainless steel screws when installing thermally modified decking boards.

A photograph of a modern house with a white upper wall and a lower section featuring vertical wooden slats. In the foreground, there are wooden steps leading up to a patio area. To the right, a small tree is planted in a garden bed with rocks. The text 'MULTI-PURPOSE BATTENS' is overlaid in the center.

MULTI-PURPOSE BATTENS

BRING SERENITY AND RHYTHM WITH
READY-PAINTED BATTENS



ELEGANT PRIVACY



Siparila offers various battens that enhance your yard with a modern look and practical functionality. They are ideal for adding privacy, providing fencing solutions, or creating eye-catching features on your terrace. Crafted from high-quality wood, these battens are designed to withstand various weather conditions while maintaining their stylish appearance year after year.



READY-PAINTED BATTENS
MAKE INSTALLATION
QUICKER AND EASIER

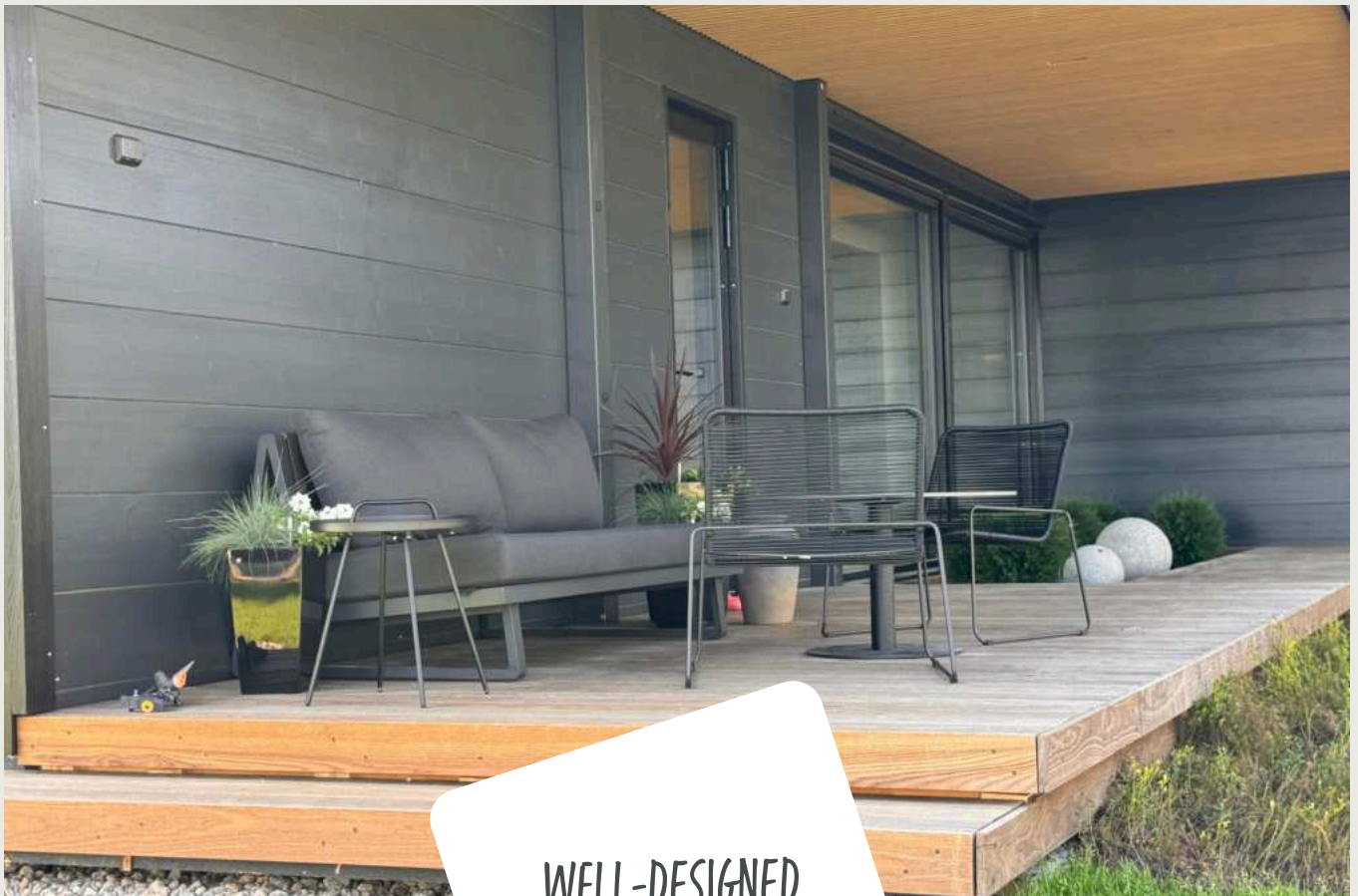


Pre-painted slats can add a stylish finish to your yard. Slatted structures provide rhythm and definition to outdoor spaces, gently dividing areas while still allowing light to filter through. Slatted laths are an excellent choice for creating a cohesive and thoughtfully designed outdoor environment.

THERMODECK CLASSIC, NATURALLY WEATHERED

THE POSSIBILITIES OF WOOD


IN LANDSCAPE DESIGN



WELL-DESIGNED PATHS



Wood introduces a warm, inviting element to pathways. Paths made of thermally modified wood seamlessly integrate into the landscape, guiding movement and connecting outdoor living spaces. A functional and visually appealing wooden path is crucial to intentional landscape design.

A wooden terrace with outdoor furniture overlooking a forest. The terrace is made of light-colored wood and features a black metal table and two chairs. A small white dog is lying on the terrace. The background is a dense forest of tall, thin trees, with a body of water visible in the distance. The scene is bathed in warm, golden light, suggesting late afternoon or early morning. A white text box is overlaid on the image, containing the text "A COZY TERRACE INVITES YOU TO ENJOY THE OUTDOORS".

A COZY TERRACE
INVITES YOU TO ENJOY
THE OUTDOORS



THERMALLY MODIFIED
WOOD IS AN
ECO-FRIENDLY CHOICE



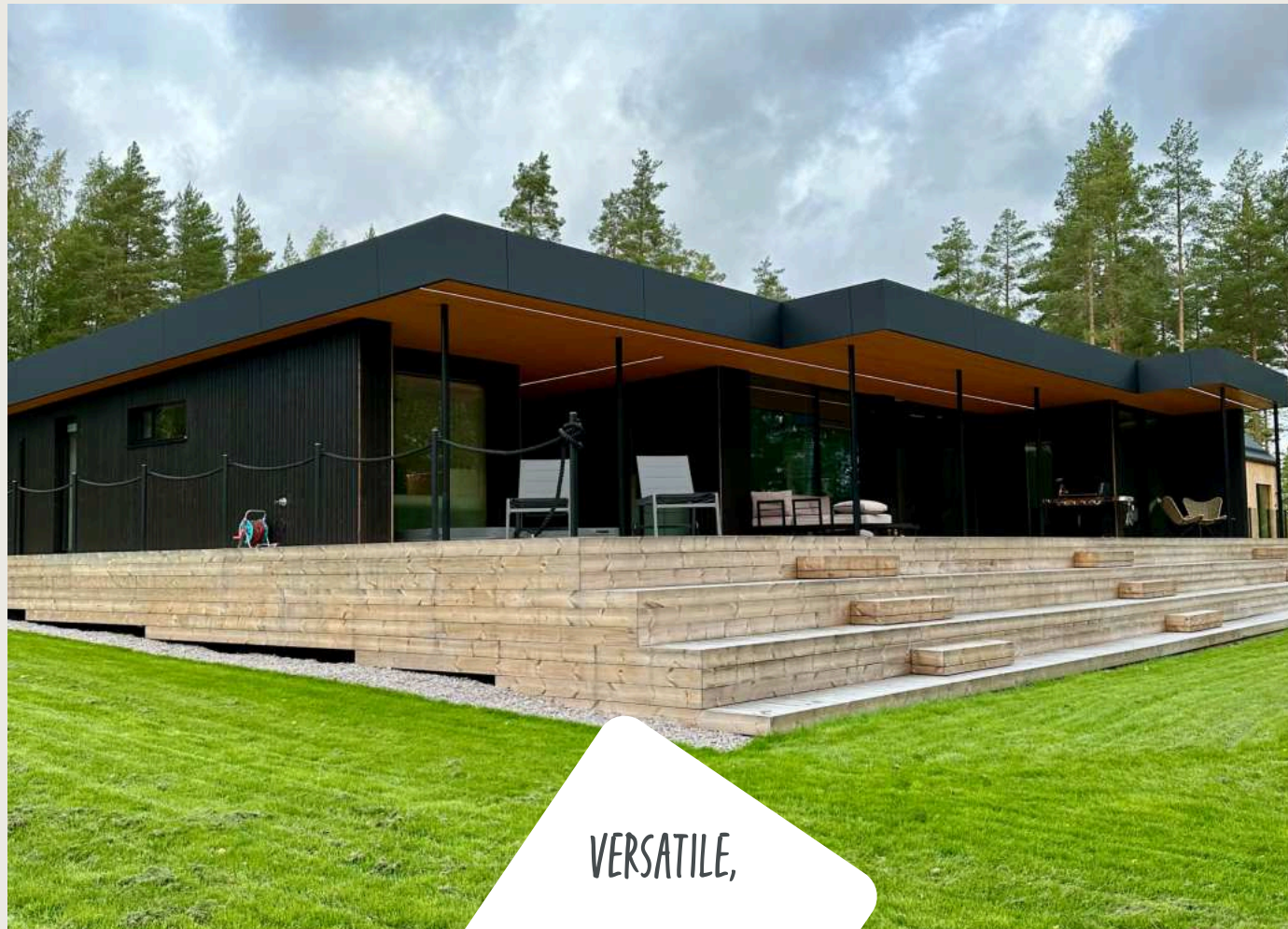
Thermally modified wood is a comfortable and warm material for bare feet. Unlike many other materials, it does not overheat in intense sunlight or crack due to UV exposure. Additionally, it is a safe choice because no chemicals are used in its production. The wood offers a natural give underfoot, enhancing the comfort and coziness of your terrace, making it ideal for outdoor living.

A photograph of a modern outdoor deck made of light-colored wood. A large black patio umbrella stands on the deck, casting a shadow. Next to it are two wicker chairs with white cushions. The deck is bordered by a glass railing on the right, which reflects the surrounding landscape. In the background, there is a green lawn, a calm lake, and a dense forest of tall trees under a clear blue sky. The deck is part of a building with a dark, slatted roof.

NATURAL DURABILITY

THERMALLY MODIFIED WOOD REQUIRES MINIMAL MAINTENANCE.

Thermally modified wood is a durable decking material that requires minimal maintenance and stands the test of time



VERSATILE,
DURABLE WOOD



THERMODECK boards are suitable for use on terraces, stairs, benches, docks, and various yard structures. Utilizing a consistent material creates a unified and polished appearance.



SUSTAINABILITY

Wood has always been the building material that Finns trust, and we hope to keep it that way. As industry pioneers, we are involved in strengthening a building culture that respects the vitality and health of forests and promotes sustainable and healthy living.

This requires us to continuously and actively develop operating models that promote the well-being of the environment and people. Sustainable development plays an essential role in our business, and product quality, sustainability and safety are the cornerstones of our operations.

In construction, it is important for the products used to be healthy and safe. All Siparila wood products are CE-marked and do not contain chemicals hazardous to humans or nature.

As a building material, wood is a responsible choice, as it is environmentally friendly, renewable, and recyclable. Wood construction is one of the best ways to reduce CO₂ emissions from construction because the CO₂ emissions from wood construction are minimal compared to, for example, concrete structures.

Environmental Product Declarations (EPD) constitute a reliable way to present the environmental effects of products. Siparila's interior cladding panels and thermally modified panels come with EPDs.

Forests are the foundation of the vitality and diversity of Finnish nature. The PEFC certification system ensures the well-being of forests internationally and guarantees that the wood has been harvested sustainably, respecting forest biodiversity. We want to play our part in ensuring that the forest's natural habitats and the opportunities for species to live remain strong now and in the future.





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