PERFORMANCE MEETS SUSTAINABILITY

Acoustic and decorative solutions for sustainable spaces

4DESIGN

Every surface affects the quality of the space

The value of a space stems from thoughtful choices concerning materials, craftsmanship, and production processes.
At 4Design, sustainability is a key consideration at every stage: from the selection of raw materials through to the final product.

Our goal is to provide solutions that combine performance, durability, and environmental responsibility, helping designers and businesses create more efficient and well-designed spaces.

Selected materials and a verified supply chain

The sustainability of a product begins with the selection of raw materials.
4Design panels are made using a carefully selected supply chain, which guarantees:

- The use of MDF supports from qualified suppliers
- The employment of pre-composite wood surfaces and high-performance technical materials
- Control and transparency of production processes
- Optimization of scrap and reduction of waste
- Made in Italy production

We develop solutions designed specifically for environmentally conscious projects, in compliance with key sustainability standards.

1 FSC | Forest Stewardship Council®

4Design uses materials from controlled supply chains, in line with international standards for a responsible Chain of Custody, such as FSC®.

The mark of responsible forestry
FSC® C164854

These systems ensure traceability throughout the supply chain and promote the use of resources in ways that account for environmental, social, and economic factors.

Complying with these criteria is verified through periodic audits and defined procedures, which ensure consistency between the stated standards and the practices adopted in production processes.

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2 EPD – Environmental Product Declaration

The EPD provides a comprehensive and verified overview of a product's environmental performance, based on life cycle analysis.

It is an essential tool for helping designers and companies select materials that meet the requirements of major sustainability protocols.

EPD
INTERNATIONAL EPD SYSTEM

3 A+ - French VOC Regulation

Volatile organic compounds (VOCs) affect indoor air quality. That is why 4Design uses low-emission materials, helping to create healthier and more comfortable spaces.

Using products tested for emissions is particularly important in contemporary buildings, which are increasingly well-insulated, where air quality plays a central role in occupants' well-being.

Furthermore, the use of VOC-certified materials provides tangible support for building environmental certification processes, such as BREEAM protocols.

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4 ISO – International Standards Organization

The ISO 9001:2015 certification adopted by 4Design attests to the rigorous application of management and production processes developed in accordance with this recognized international standard.
The Quality Management System implemented defines methods and procedures through constant monitoring and analysis focused on the operational efficiency of defined processes, the quality of developed and manufactured products, and continuous improvement for the company.
Compliance with the requirements of this standard is ensured by an annual audit conducted at the company by an ACCREDIA-accredited certification body.

A tangible commitment to sustainability

At 4Design, we work daily to develop solutions that combine design quality, technical innovation, and environmental responsibility.
This practical approach results in reliable, transparent products built to last, helping to create more sustainable spaces.

Our headquarters

Via la Villa 5, Loc. Ghilardino
61034 – Fossombrone (PU)

www.4designsrl.it
info@4designsrl.it
Tel: +39 0721 1701125