



ENVIRONMENTALLY SOUND PRODUCTS

Trespa has developed a method for converting paper or rests of softwood into an attractive, durable, moisture resistant and low maintenance material. Simply by applying heat, resin and pressure.

The important environmental characteristics of Trespa's products are:

- > Trespa's façade system allows for thicker insulation and therefore lower energy costs.
- > Trespa Meteon is durable and long lasting, allowing the need for fewer products over the life of the building.
- > Meteon can be fixed on existing walls, allowing the builder the freedom to redesign the building without demolition.
- > The majority of the raw materials used are rapidly renewable raw materials.
- > Material returned to Trespa, as well as residual materials from production, can be recycled for the production of new Trespa panels.
- > Trespa waste material can be removed easily: it can be recycled, thermally recycled in a common industrial incinerator with high energy recovery and landfill is also possible. All in accordance with national or local disposal regulations.
- > Safe in use.



www.trespa.com

TRESPA®

THE ENVIRONMENTAL PERFORMANCE OF TRESPA IN A BUILDING

Maintenance, cleaning and flexibility

- > Easy to clean
- > No rot, no decay
- > Demountable
- > Easy to modify
- > No need for sealants, few joints
- > No painting required

Life span of buildings

- > Old buildings can be upgraded or renovated (aesthetically and/or with extra insulation) with little impact on the construction or foundation. The inner shell can be protected against ageing by overcladding with Trespa materials.
- > Trespa is durable.
- > Ventilated façades protect the inner shells of the building from water damage and deterioration.
- > New panels in the original colour can be ordered in most cases, even after several years.

Life span of used materials

Trespa panels have an extensive life span. No painting is required. Only annual cleaning with mild cleaning agents, such as water and detergents. Graffiti is easy to remove with more severe water based cleaning agents, without impact on the quality or performance of the product. No decay or attack by termites, microorganisms, moisture or freeze-thaw-cycles.



Studio Arch. Mair & Dorfmann, Italy

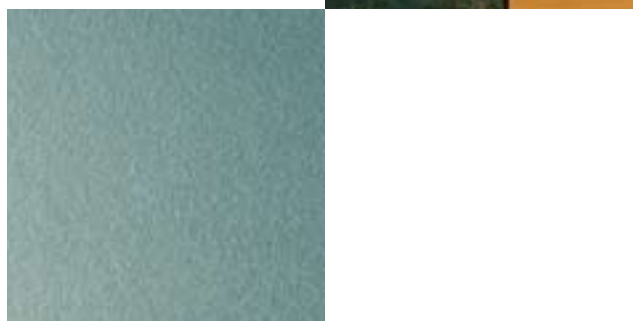


Whole life costing of the building

In most cases, especially in demanding interior applications and in exterior applications, Trespa offers solutions with low operational costs and better whole life costs. Costs for maintenance are low. Resistant to many kinds of abuse.

Construction and demolition waste

- > Trespa waste can be burnt in industrial incinerators with high energy recovery.
- > Trespa waste is low in dust and debris.
- > Trespa waste is relatively lightweight, compact and easy to transport.
- > In case of landfill, no danger of pollution of air or ground water possible.
- > Trespa waste can be used for recycling.





CERTIFICATE OF APPROVAL

This is to certify that the Environmental Management System of:

Trespa International B.V. Weert, The Netherlands

has been approved by Lloyd's Register Quality Assurance
to the following environmental management system standard:

ISO 14001 : 2004

The Environmental Management System is applicable to:

Development and manufacture of Trespa® sheet material.

Approval
Certificate No: 658417

Original Approval: 21 January 2004

Current Certificate: 8 February 2007

Certificate Expiry: 31 January 2010


Issued by: LRQA (Rotterdam)



This document is subject to the provision on the reverse

This approval is subject to the company maintaining its system to the required standards, which will be monitored by LRQA.
maxima 30 maart 2010