

Sustainability report



GRESPANIA

Introduction

From its very beginning, Grespania's respect for the environment has been one of its fundamental values. Grespania has been a pioneer in the development of environmental sustainability policies, targeting its research and innovation at this field. True to this commitment, it has implemented various environmentally-friendly programmes, such as the installation of its wastewater treatment system, the cogeneration project or planning its tile manufacturing plant in line with the zero-waste concept.

Throughout its history, Grespania has been firmly committed to developing strategies aimed at minimizing the impact of its production processes on the environment. To that end, it has always used natural raw materials of the highest quality and has developed processes involving the most advanced technologies.

Grespania's current range of products includes floor tiles that minimize the generation of waste during construction projects, and wall tiles that purify the air in the atmosphere.

Keenly aware of the need to slow climate change and protect the environment, Grespania has incorporated into its business policy and its strategic plans measures that help bring about short-, medium- and long-term improvements in the environment and in society.



8.2 BREEAM CERTIFICATION

Building Research Establishment Environmental Assessment Method (BREEAM®) is a system for assessing sustainability in construction projects. It was developed in the United Kingdom by the BRE (Building Research Establishment) in the early 1990s.

This private and voluntary certification assesses impacts in 10 categories: Management, Health and Well-being, Energy, Transport, Water, Materials, Waste, Ecological Land Use, Pollution and Innovation. It assigns a final score that, along with the Technical Manual on the methodology, serves as a guide to more sustainable construction in the design phase as well as in the execution and maintenance phases, providing different evaluation and certification schemes depending on the type and use of the building.



The results translate into the following overall scores: Pass, Good, Very Good, Excellent and Outstanding.

Grespania products can help achieve certification for compliance in the following sections:

- MAT 1 Life cycle impacts
- MAT 3 Responsible sourcing of materials

Grespania can provide a series of documents to developers, builders, distributors, consultants or any other agent managing the certification. It also has the necessary documents to support the requirements outlined above. The following certificates are available:

- EPD (Environmental Product Declaration) downloadable PDF
- ISO 14001 (Environmental Management System) downloadable PDF
- ISO 14021 (Recycled Content Declaration) downloadable PDF

As proof of how Grespania's products and systems can help to obtain certification, the 2017 BREEAM award was won by the architectural studio Bo2 Paul Goldstein, in recognition of its building for the Royal Agio Cigars headquarters. Said building includes a ventilated facade built using Coverlam.





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GRESPANIA S.A. uses a
managment system within its'
facilities of Nules, Moncofar and
Castellón in accordance with
ISO 9001:2015 certificate N° 44
100 127697 and ISO 14001:2015
certificate N° 44 104 127697.

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GRESPANIA S.A. DISPONE DE UN SISTEMA DE GESTIÓN DE ACUERDO A LAS
NORMAS ISO 9001:2015 CERTIFICADO N° 44100127697 E ISO 14001:2015
CERTIFICADO N° 44104127697 EN SUS PLANTAS DE NULES, MONCOFAR Y
CASTELLÓN.

GRESPANIA S.A. USES DE MANAGEMENT SYSTEM WITHIN ITS FACILI-
TIES OF NULES, MONCOFAR AND CASTELLON IN ACCORDANCE WITH ISO
9001:2015 CERTIFICATE N° 44100127697 AND ISO 14001:2015 CERTIFICATE
N° 44104127697.