

Grupo Puma: Specialists in the world of construction

Grupo Puma is a leading company in the construction sector integrated by 28 production and distribution centers located throughout Spain, Portugal, France, Costa Rica, Morocco and Algeria. An organization that uses selected raw materials and the newest technology to manufacture products of the highest quality at competitive prices.

With over 100 products in its portfolio, **Grupo Puma** offers a wide range of construction solutions: tiling solutions, thermal insulation systems, lime mortars, flooring solutions, concrete reparation mortars, etc, covering most of the requirements in new and renovation projects.

Its product range meets the most demanding environmental requirements, having obtained in 2018 the Environmental Product Declarations and thus reflecting its commitment to sustainable construction.

These products and systems are the result of a team of researchers that works day after day to develop new methods and formulas to improve their inherent properties, minimize the cost, reduce the environmental impact, and enable easier application. All of them are laboratory-tested and subjected to a rigorous quality control process that has earned the most prestigious certificates and approvals both nationally and internationally.



In recent years, **Grupo Puma** has allocated resources and effort to the development of a line of materials at the service of the restoration of our built heritage. The UNE 41807: 2012 standard defines the restoration mortar as the mortar used to repair the architectural heritage. The intervention in a building begins with a study of its history and of the present materials; a good diagnosis of the present pathologies will be the second step that will lead the specialist prescriber to make a good selection of materials and techniques for the execution of the works.

Grupo Puma in this catalog offers products and solutions based on experience using respectfully the materials and techniques that enable the objective of preserving our heritage:

- Cladding renovation solutions
- Wall renovation solutions
- Complementary solutions
- Solutions for screeds, slabs and roofs ...

Respecting the building, its materials, its surroundings and its habitability; basic pillars for sustainable construction.

- The building, its structure and its history
- Materials - compatible, breathable, ecological
- The environment - concern for the environment.
- The habitability - improving the quality of the indoor environment, provided materials of high technical level.