



Porto novo specific companies and products

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Operated by Tecnovia Madeira S.A., the Porto Novo industrial facility is located approximately 1 km from the Via R?pida expressway, near the civil parish of Gaula. This plant produces aggregates, ready-mix concrete, and bituminous mixtures for use in construction and civil engineering.

Detailed info and reviews on 14 top Manufacturing companies and startups in Porto in 2024. Get the latest updates on their products, jobs, funding, investors, founders and more.

Several companies with offices in Porto lead the ranking of innovative Portuguese companies that grew the most in 2020, according to the report by Building Global Innovators (BGI) and the European Institute of Innovation and Technology (EIT Digital), being close to achieving unicorn status.

The new products and solutions will reshape the future of healthcare and truly transform the way healthcare institutions and professionals do business every day. Telmo Fonseca (B-Simple CEO) and Ad?rito Ferreira (Group RIT and Readiness IT CEO) are the main instigators behind the creation of this project.

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Aggregates and bituminous mixtures produced at Porto Novo bear CE marking in accordance with harmonised product norms, and the ready-mix concrete is EN 206-1 certified.

The Porto Novo industrial plant produces basalt aggregates for use in construction and civil engineering, namely in pavements, ready-mix concrete, pre-fabricated concrete, and bituminous mixtures.

The Porto Novo concrete plant produces concrete of all strength classes, concrete with a prescribed composition, lightweight concrete and pigmented concrete, to meet the specific requirements of our clients and work contracts.

The pre-fabricated concrete produced at the Porto Novo industrial centre is ideal for use in the most demanding construction and civil engineering projects, as it is NP EN 206-1 certified in compliance with decree DL 301/2007 of 23 August.

Answer correctly: 1+1=?

In the realm of architectural design, there has been a historical focus on meeting human needs while

overlooking environmental impacts. The construction industry, consuming nearly half of the world's raw materials, faces significant waste challenges, notably from demolition and construction debris. Recognizing this issue, the experienced architects at Studio8 devised a solution: Matterpieces.

Matterpieces represents a novel circular approach to construction. It repurposes demolition waste into premium cladding materials for walls, floors, furniture, and more, utilizing materials such as disca...

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