

Title: Portugal energy efficiency

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By 2030, Portugal should achieve a target of 47% renewable energy in gross final energy consumption and a target of 20% renewable energy in transport.

Since 2005, final energy consumption in Portugal has fluctuated due to macroeconomic conditions, the COVID-19 pandemic and the progressive implementation of energy efficiency measures.

The Portugal energy efficiency summary presents energy efficiency trends and policies by sector: Overview, Buildings, Transport and Industry. Get a set of graphs commented by energy efficiency ...

In this global analysis, Lisbon, Porto and Sintra are the three municipalities in the country that have issued the most energy performance certificates, reveal the data. Barrancos, Alvito and ...

In this article, we will try to understand what constitutes energy poverty in Portugal, how the state is fighting this issue and what is the criterion for choosing energy-efficient housing. The causes ...

It is estimated that more than 60% of Portuguese homes were built before the first energy efficiency regulations came into force in the 1990s. These buildings consume excessive amounts of ...

When considering selling or renting your property in Portugal, one crucial aspect you must be aware of is the mandatory requirement for an Energy Efficiency Certificate.

Improve the performance and efficiency of your property in Portugal with an energy renovation tailored to optimize power generation, air conditioning, heating, and insulation. Improve ...

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