

Patent application conditions for wind turbine power generation

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This article delves into the essential components that should be included in a wind turbine blade patent application to ensure comprehensive protection and successful filing.

Using a combination of keywords and classification codes identified through expert input and manual review, we construct an expanded domain with a 7.5% increase in patent count, a 6% ...

Abstract: A power generation apparatus includes a wind turbine unit including a first end and having one or more wind turbine blade units rotatably carried therein which are activated to ...

The patent application must include a detailed description of your wind turbine design, as well as any drawings or diagrams that illustrate how it works. You will also need to pay a filing fee ...

1. WO2025013208 - TURBINE FOR WIND POWER GENERATION AND WIND POWER GENERATION DEVICE.

The wind power industry has emerged as arguably the fastest growing electricity generation sub-industry in the recent past mainly due to increasing concern towards decarbonizing ...

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The research was carried out with Google Patents, which delivered more than 700 results from worldwide intellectual property offices. The terms Wind & Power & Electric & Generator were ...

We therefore had to define various data sets - WETO-funded wind energy patents; Other DOE-funded wind energy patents; and wind energy patents assigned to the leading organizations in this technology.

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