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Validation errors calculated were comprehensively analyzed, and the differences in the implementation processes of both software tools are highlighted. The outcomes obtained help to further establish the limitations of the generic wind turbine models, thus achieving a more widespread use of Standard IEC 61400-27-1.

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The 61400 is a set of design requirements made to ensure that wind turbines are appropriately engineered against damage from hazards within the planned lifetime. The standard concerns most aspects of the turbine life from site conditions before construction, to turbine components being tested, assembled and operated.

IEC 61400 - Wikipedia

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The IEC 61400-25 series defines communication for monitoring and control of wind power plants. The modeling approach of the IEC 61400-25 series has been selected to provide abstract definitions of classes and services such that the specifications are independent of specific protocol stacks, implementations, and operating systems.

INTERNATIONAL STANDARD 61400-25-5 - Welcome to the IEC ...

Modular structure of wind turbine models in IEC 61400-27-1 Abstract: This paper presents the modular structure of wind turbine models to be published in a new standard IEC 61400-27 for "Electrical simulation models for wind power generation".

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The IEC 61400-2 standard specifies minimum requirements of an SWT for structural integrity, safety, and other design features in order to ensure safe operation throughout the turbine's intended life.

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