Power Curve Measurements, FGW - DTU Orbit (13/12/2018)

Power Curve Measurements, FGW
The report describes power curve measurements carried out on a given wind turbine. The measurements are carried out in accordance to Ref. [1]. A site calibration has been carried out; see Ref. [2], and the measured flow correction factors for different wind directions are used in the present analyze of power performance of the turbine.

General information
State: Published
Organisations: Department of Wind Energy, Test and Measurements
Contributors: Vesth, A., Gómez Arranz, P.
Number of pages: 85
Publication date: 2015

Publication information
Publisher: DTU Wind Energy
Original language: English
(DTU Wind Energy WTT I; No. 1102(EN)).
Keywords: DTU Wind Energy WTT I-1102(EN), WTT-I-1102, WTT-I-1102(EN)

Bibliographical note
This is an internal report and therefore not available in full text. Please contact author's or director of author's department for further information.
Research output: Research › Report – Annual report year: 2015