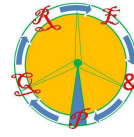




Renewable Energy & Power Quality Journal
No.10, 25th April 2012
ISSN 2172-038X



WE HEREBY CERTIFY THAT

the paper: Vertical Axis Wind Turbine Performance Prediction: An Approach to the Double Multiple Stream tube Model

N.C. Batista(1), R. Melício(1,2), J.C.O. Matias(1), J.P.S. Catalão(1,2)

1. University of Beira Interior. Covilhã .Portugal

2. Center for Innovation in Electrical and Energy Engineering, Instituto Superior Técnico. Lisbon. Portugal

was published in the **Renewable Energy & Power Quality Journal (RE&PQJ)**, No.10, 25th April 2012, RE&PQJ-10, ISSN 2172-038X.

Lalín, 25th of April 2012

A blue ink signature of Manuel Pérez Donsión is written over two circular stamps. The stamp on the left is for EA4EPQ and the one on the right is for RE&PQJ. Both stamps contain the text 'EUROPEAN ASSOCIATION FOR THE DEVELOPMENT OF RENEWABLE ENERGY, ENVIRONMENT AND POWER QUALITY' around a central logo.

Manuel Pérez Donsión
RE&PQJ Main Editor