



WE HEREBY CERTIFY THAT

the paper: Pressurized concentrated solar power receiver designed to operate with closed Brayton cycles

R. Ferreiro Garcia(1), R. Borrás Formoso(1), A. DeMiguel Catoira(2), J. Romero Gomez(2)

1. Department of Industrial Engineering .E.T.S.N.M., A Coruña University. Spain

2. Department of Energy and Propulsion. E.T.S.N.M., A Coruña University. Spain

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

Manuel Pérez Donsión
RE&PQJ Main Editor