



WE HEREBY CERTIFY THAT

the paper: Ecoaldeas or Self-Sustainable Communities and renewable energy solutions (SSC). First approach Ecuador and Mexico

A.López Agüera(1,2), J. Domingues Azevedo(1,5), I. Rodríguez Cabo(1,2), D. Rey Rey(1,2), V. Gándara Villadoniga(1), E. Vieites Montes(1,2), J Peralta(1,3), I. Sosa(1,4), J. Guerra(5), M. Alguacil(6)

1. Department of Particle Physics & Galician Institute of High Energy Physics. Sustentable Energetic Applications Group. Physics Faculty, Santiago de Compostela University. Spain

2 Department of Particle Physics & Galician Institute of High Energy Physics. Astroparticle Group. Physics Faculty, Santiago de Compostela University. Spain

3. Escuela Superior Politecnica del Litoral. Centro de Desarrollo Tecnológico Sustentable. Guayaquil, Ecuador.

4. Instituto Tecnológico de Sonora. Ciudad Obregón, Sonora. México.

5. Escuela de Arquitectura, Universidad Católica del Norte Antofagasta. Chile

6. Universidad Nacional de Cuyo. Instituto de la Energía. Centro Universitario Mendoza. Argentina

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