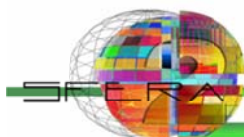




MINISTERIO
DE ECONOMÍA
Y COMPETITIVIDAD



Solar Facilities for the European Research Area



Solar Facilities for the European Research Area

Access to facilities

Dr. Ionut Claudi Roata
Transilvania University of Brasov
EROILOR 29
500036, Brasov
Rumania

11th February, 2015

To whom it may concern,

This letter is to confirm that the research group accepted as "SFERA II-use" within the framework of the EU-DG RTD's project: "The European Solar Research Infrastructure for Concentrated Solar Power, Second Phase SFERA-II" carried out an experimental stay in the period 28 July to 7 August 2014 at "VSF" facility at CIEMAT-PSA.

The user project "Mechanical properties improvement of cu10al laser cladded on aluminum" coordinated by Dr. Roata was founded by the EC within the SFERA-II project access activities (contract nº 312643). The cost incurred by CIEMAT-PSA as leader of WP 7 in Transnational Access regarding this user-project was **€ 13,828.15** of which € 5,006.45 are for team travel and accommodation, and € 7,821.7 for two weeks of Transnational access to CIEMAT-PSA "Solar Vertical Furnace" (unit estimated costs per facility).

The members of the participant team are:

Participant (Name, first name)	Institution	Working stay period
ROATA Ionut Claudi	Transilvany University of Brasov	28/07/14 to 7/08/14
STANCIU Elena Manuela	Transilvany University of Brasov	28/07/14 to 7/08/14
PASCU Alexandru	Transilvany University of Brasov	28/07/14 to 7/08/14



Dr. Isabel Oller Alberola
SFERA-II TCoordinator
Plataforma Solar de Almería-CIEMAT