

 Contenu archivé le 2024-06-18



Total Renovation Strategies for Energy Reduction in Public Building Stock (BRICKER)

Actualités et multimédia

Informations projet

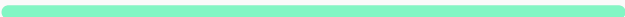
BRICKER

N° de convention de subvention: 609071

Projet clôturé

Date de début
1 Octobre 2013

Date de fin
31 Mars 2018



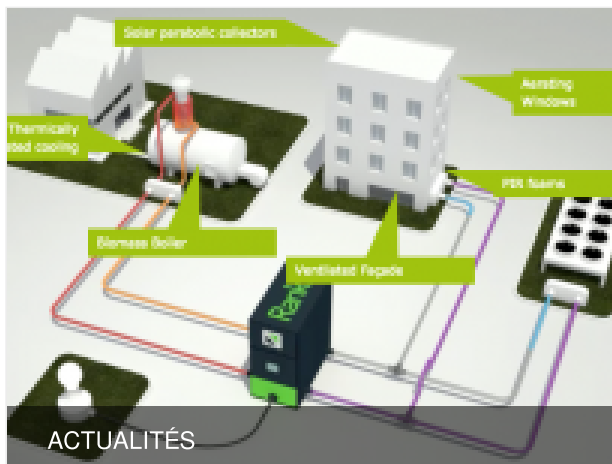
Financé au titre de
Specific Programme "Cooperation": Nanosciences,
Nanotechnologies, Materials and new Production
Technologies

Coût total
€ 12 677 105,06

Contribution de l'UE
€ 8 520 355,98

Coordonné par
ACCIONA CONSTRUCCION SA
 Spain

Actualités

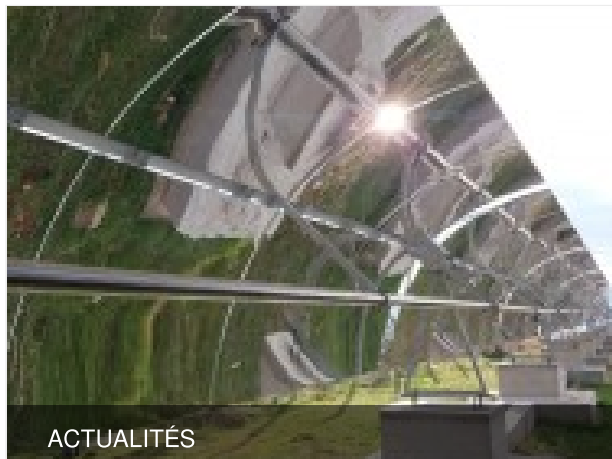


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NEW PRODUCTS AND TECHNOLOGIES

Energy reduction in public buildings: learning to lead from the front

27 Mars 2018



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NEW PRODUCTS AND TECHNOLOGIES

Finding the right technology mix for maximum energy efficiency gains

15 Mars 2018



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NEW PRODUCTS AND TECHNOLOGIES

The BRICKER video

28 Février 2018



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Solar collection installation developed by EU project helps Turkish hospital meet energy needs

10 Novembre 2017



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NEW PRODUCTS AND TECHNOLOGIES

The BRICKER active system installation kicks-off in Liège!

3 Janvier 2017



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Cutting energy consumption in public buildings by half

23 Septembre 2014

Dernière mise à jour: 6 Septembre 2024

Permalink: <https://cordis.europa.eu/project/id/609071/news/fr>

European Union, 2025