



CIB NEWS ARTICLE

International Council for Research and Innovation
in Building and Construction

Providing a global network for international exchange and cooperation in research and innovation in building and construction, in support of an improved building process and of improved performance of the built environment.

August 2008

Around the Task Groups and Working Commissions

W040 – Heat and Moisture Transfer in Building

Introducing the new Coordinator

The CIB Programme Committee appointed Professor Vasco Peixoto de Freitas, University of Porto in Portugal, as the Coordinator of CIB W040 on Heat and Moisture Transfer in Building.

Prof. Vasco Peixoto de Freitas



Below follows his short CV.

Previous and Current Scientific and/or Professional Activities

- Full Professor since 2001 at the Department of Civil Engineering, Faculty of Engineering, University of Porto
- Director of the Building Physics Laboratory since 1993 at the Faculty of Engineering, University of Porto
- Director of Building Rehabilitation Master Science since 2003 at the Faculty of Engineering, University of Porto
- Joint Coordinator of CIB W086 –Building Pathology
- Head of the consultancy company “Prof Eng Vasco Peixoto de Freitas, Lda.”
- Author or Coordinator of more than 200 projects and reports on Building Rehabilitation, Building Pathology and Hygrothermal Behaviour

Area of Scientific Activity

Civil Engineering, Construction, Building physics, Hygrothermal, Pathology, Rehabilitation.

Publications

Professor de Freitas is the author/editor of more than 150 publications, Books and Papers in English, Portuguese and French.

Additional Information

For additional information about the CIB W040/W086 meetings please contact the Coordinator: Vasco Peixoto de Freitas at: vpfreita@fe.up.pt.

You can find more information on the activities of CIB W040 at www.cibworld.nl/website - section “Databases” – database “Commissions” – type W040 in the search field “Commission number”.