

Registration

No later than 16th September 2013

Registrations must be done via the website:

http://www.amphos21.com/skin_workshop/

Costs

Participation fee for one night is 235€ including:

- Meeting room
- Coffee breaks
- 1 Conference Dinner
- Room and Breakfast for one night

Location & accommodation

Workshop and accommodation at:

Hotel Barcelona Princess

Avenida Diagonal, 1

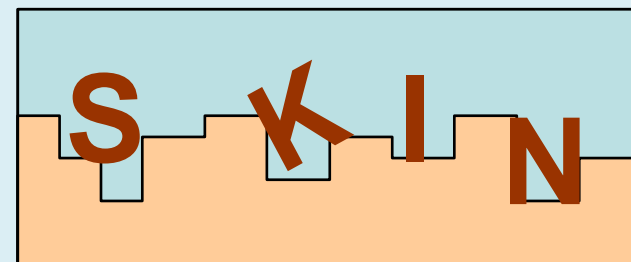
08019 Barcelona

www.hotelbarcelonaprincess.com



Final Workshop of the Skin Project

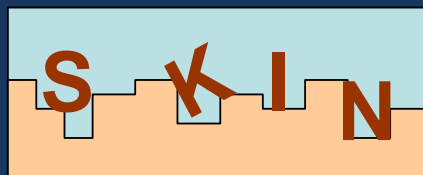
EURATOM, EC FP7, Collaborative Project



21th - 22th November 2013

Barcelona

Spain



Organised by:

AMPHOS²¹

Passeig de Garcia i Faria 49

08019 Barcelona

Spain

http://www.emn.fr/z-subatech/skin/index.php/Main_Page



Objectives

The Workshop is held within the context of CP SKIN. It is focused on the study of very slow processes that can impact on the mobility behaviour of radionuclides from the source term, the near field and the geosphere.

The Workshop is provided for discussion, documentation and dissemination on all topics related to the FP7 Collaborative Project SKIN, both within the project and with a broader interested community.

http://www.emn.fr/z-subatech/skin/index.php/Main_Page

Location

The **Final Workshop** of the Collaborative Project SKIN will be held in Barcelona, 21th to 22th November 2013, organized by Amphos 21.

General Information

The main focus of the *Final Workshop* is on presentation and discussion of scientific and technical project results obtained during the project. Plenary sessions are used for communicating results from the different technical workpackages.

Additionally, the project participants will have the opportunity to discuss administrative and project implementation issues.

Agenda

Thursday 21th November 2013

12:30-13:30 ExCom (Restricted to the ExCom members)

13:30-15:00 LUNCH (optional)

15:00-15:30 Welcome and report by the Coordinator

15:30-17:00 **WP2 Experimental Programme 1**

Study of solid-solution formation for selected host phases (carbonates, sulfates, silicates, cement) and key radionuclides of interest in the near and the far field of a radioactive waste repository.

17:00-17:30 *Coffee*

17:30-19:00 **WP3 Experimental Programme 2**

Assessment of the kinetics of dissolution of tetravalent oxides under quasi-equilibrium conditions, and of the impact of major systems on the rate of retention and release of radionuclides.

21:00 Dinner together

Agenda

Friday 22th November 2013

08:30-10:00 **WP4 Modeling and Theory**

Development of a new partial equilibrium approach to geochemical modeling of the slow uptake of radionuclides on host-mineral solid solutions, and modeling of the experimental and literature data.

10:00-11:00 Invited talk

11:00-11:30 *Coffee*

11:30-12:30 **WP5 Synthesis and Safety Assessment**

*Topical synthesis of sulphates
Topical synthesis of oxides*

12:30-13:00 EUG meeting

13:00-13:15 Management and Reporting

13:30-14:00 General Assembly

14:00-15:00 LUNCH (optional)

15:00-17:00 Synthesis Reporting (ExCom members and optional to partners)

SKIN Final Workshop

