

International Workshop

“APPLICATION OF ELECTROCHEMICAL TECHNIQUES TO ORGANIC COATINGS”

First Announcement

Organized by:

Technical University of Lisbon / Instituto Superior Técnico
ICEMS (Institute for Science and Engineering of Materials and Surfaces)

In association with

The European Federation of Corrosion (event nº 270)

Working Party “Coatings”

ISO TC35 Working Party “Coatings”

22- 25 October 2003

Sintra

Portugal

Introduction:

After the first edition of this workshop, held in Schliffkopf (Germany) and the second in Jurata (Poland), this third edition will be devoted to the recent developments in the application of electrochemical techniques to the study and monitoring of organic coatings and of their anti-corrosive properties. A half-day meeting of the ISO Working Party on standardization of electrochemical impedance spectroscopy will also be held during the period of the meeting.

Publication: The papers presented in the workshop shall be reviewed and published in “Progress in Organic Coatings”.

Location:

The site chosen for the meeting is the old village of Sintra, located North-East of Lisbon, in the countryside, which has the perfect atmosphere for a relaxed meeting. A visit to the royal summer palace at the top of the hill is planned.

Language: English

Deadlines:

28.2.2003: Expression of intention to participate / provisional title

30.3.2003: Second announcement

30.6.2003: Submission of abstracts

15.7.2003: Payment of fee

30.9.2003: Publication of Final Programme

Start of the workshop: submission of full paper.

Fees:

The fee is 450 Euros, and includes participation in the workshop, a copy of the abstracts, accommodation, breakfast, coffee breaks, lunch on the three days of the workshop and the visit to the palace.

Scientific Committee:

Dr. Alda Simões, IST, Technical University of Lisbon, Portugal

Prof. Lorenzo Fedrizzi, University "La Sapienza", Rome, Italy

Dr. Joerg Vogelsang, Sika Technology AG, Germany

Prof. Mário Ferreira, IST, University of Aveiro, Portugal

Prof. Karimierz Darowicki, Technical University of Gdansk, Poland

Prof. Pier L. Bonora, University of Trento, Italy

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About the location:

The site chosen for the meeting is the old village of Sintra, located North-West of Lisbon, in the countryside, which has the perfect atmosphere for a relaxed meeting. Chosen by kings and immortalized by poets, Sintra was compared to the “Glorious Eden” by Lord Byron and to “The True Klingsor garden” by Richard Strauss. Apart from the Royal Palace in the Village, a romantic summer palace up the hill is worth visiting. This visit is planned for the period of the workshop.

How to arrive in Sintra:

The best way is to take the train from Lisbon (approximate duration: 40min, trains leave every 15min), and then a taxi to the hotel. It is also possible to go by taxi from Lisbon airport to Sintra (~35 Euros). Assistance from the organization may also be arranged, depending on the number of participants and times of arrival.



REGISTRATION FORM

Name:

Title:

Company:

Address:

I intend to participate

I intend to present a paper

Title of the paper:

Date:

Signature:

Return to:

Dr. Alda Simões

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