

EUROPEAN FEDERATION OF CORROSION
EUROPÄISCHE FÖDERATION KORROSION
FÉDÉRATION EUROPÉENNE DE LA CORROSION



BOARD OF ADMINISTRATORS

Estoril, Portugal

September 1st, 2013

MINUTES

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MINUTES

Meeting of the Board of Administrators
of the
European Federation of Corrosion
Estoril, Portugal, September 1st, 2013

Venue of meeting:	Estoril Congress Center Avenida Amaral 2765-192 Estoril - Portugal Room D1
Date and time of meeting:	Sunday, September 1st, 2013 - 14h00
Chairman:	Prof. Lorenzo Fedrizzi (EFC President)
Secretary:	Mrs. Pascale Bridou Buffet (Paris Office)

**EUROPEAN FEDERATION OF CORROSION
MEETING OF THE BOARD OF ADMINISTRATORS
ESTORIL, 1st SEPTEMBER 2013, 14:00**

AGENDA

- Item 01 Opening of the meeting
- Item 02 Apologies for absence
- Item 1 Approval of the Agenda and Adoption of the Minutes of the last Meeting
- Item 2 Report on STAC Activities
- Item 3 Administrative Matters
 - 3-1 Status of Elections to BoA
 - 3-2 Status of Elections to STAC
 - 3-3 Status of Applications for EFC Membership
 - 3-4 Status on the Nomination of Delegates by the Member Societies in the Working Parties
 - 3-5 Status on the Revision of the EFC Bye-Laws
 - 3-6 Proposal for the Revision of the EFC Medal Rules
 - 3-7 Proposal for the Introduction of “Fellow Honour of the EFC”
- Item 4 Interaction with other Organisations
 - 4-1 EFC/NACE Collaboration
 - 4-2 World Corrosion Organisation
 - 4-3 ICC: Collaborations including possibility of joint Event in 2017
 - 4-4 EFC/ACA Collaboration
- Item 5 EFC Activities and Projects
 - 5-1 Report of the Scientific Secretary
 - 5-2 Report of the Public Relation Officer
 - 5-3 EFC Publications
 - 5-3.1 EFC Book Series
 - 5-3.2 EFC Electronic Newsletter
 - 5-3.3 EFC Newsletter
 - 5-3.4 Progress with items/articles for the Publication in the three EFC Journals
 - 5-3.5 Status on the other Partner Journals
 - 5-4 EFC Website, including the Progress on the use of the EFC Restricted Areas by the member Societies
- Item 6 Finance
 - 6-1 Honorary Treasurer’s Report
 - 6-2 EFC Subscription Fees for 2014
- Item 7 *EUROCORR Series: 2013 to 2017*
 - 7-1 EUROCORR 2013, Estoril (Portugal) - Report
 - 7-2 EUROCORR 2014, Pisa (Italy) - Progress with Arrangements
 - 7-3 EUROCORR 2015, Graz (Austria) - Report on Preliminary Arrangements
 - 7-4 EUROCORR 2016 - Initial Progress Report
 - 7-5 EUROCORR 2017 - Call for Bids
 - 7-6 Progress on Exhibition Advisory Board
- Item 8 EFC Events and Calendar of Events
- Item 9 Any other Business
- Item 10 Date and Place of next BoA

Attendance List, Page 1

EUROPEAN FEDERATION OF CORROSION

MEETING OF THE BOARD OF ADMINISTRATORS

Estoril, 1st September 2013

ATTENDANCE LIST

Signatures

Prof. Dr. A .F. ÇAKIR, (Turkey)

Prof. L. FEDRIZZI (Italy), as President

Prof. Dr. M. G. S. FERREIRA (Portugal)

Mr. D. HARROP (United Kingdom)

Prof. Dr. B. ISECKE (Germany)

Prof. Dr. A. LEGAT (Slovenia)

Prof. Ph. MARCUS (France), as Past-President

Mr. S. McFARLAND (The Netherlands)

Prof. F. MONTEMOR, (Portugal), as Vice-President

Prof. Dipl.-Ing. Dr.mont. G. MORI (Austria)

M. A. POURBAIX (Belgium)

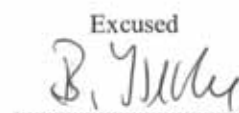
Dr. Sc. D. RAJHENBAH (Croatia)
(Represented by Mr. Ivan STOJANOVIĆ)

Dr. J. TELEGDI (Hungary)

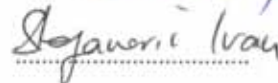
Dr. S. TRASATTI (EUROCORR 2014, Italy)



Excused







Attendance List, Page 2

EUROPEAN FEDERATION OF CORROSION

MEETING OF THE BOARD OF ADMINISTRATORS

Estoril, 1st September 2013

ATTENDANCE LIST

Signatures

EX OFFICIO REPRESENTATIVES:

Dr. R. BENDER (Germany), as Scientific Secretary and WebSite

Mrs. J. IPPOLITO (Italy), as Public Relation Officer

Mr. R. MILBANK (United Kingdom), as Treasurer

Dr. D. FÉRON (France), as Chairman of the STAC

GENERAL SECRETARIATS:

Frankfurt Office (Germany):

Mrs. D. GLÄNZER

Mrs. I. HONNDORF

Dr. W. MEIER

Excused

London Office (United Kingdom):

Dr. B. A. RICKINSON

.....

Paris Office (France):

Mrs. P. BRIDOU BUFFET

Mr. M. ROCHE

GUEST(S) GUEST(S) AND OBSERVER(S):

Mrs. F. BASSANI, EUROCORR 2014 (Italy)

Mr. J. FERNANDES, EUROCORR 2013 (Portugal)

Prof. Dr. Ing. M. SCHÜTZE, WCO (Germany)

UNCONFIRMED MINUTES OF THE EFC BOARD OF ADMINISTRATORS

Item 01 Opening of the meeting

Prof. Lorenzo Fedrizzi, President of the EFC and chairman of the meeting, opened the meeting and welcomed the delegates present (see attendance list).

Item 02 Apologies for Absence

Apologies had been received from the following:

Mr. D. HARROP (United Kingdom);
Mrs. I. HONNDORF (Germany).

Item 1 Approval of the Agenda and Adoption of the Minutes of the last Meeting

1-1 The proposed agenda was approved.

1-2 The minutes of the previous meeting in Lisbon (26 March 2013) were approved.

Item 2 Report on STAC Activities

The EFC President, on behalf of all BoA Members, expressed his thanks to Dr. Damien Féron for the six years of outstanding service and activities as Chairman of the STAC.

Dr. Damien Féron, Chairman of the STAC, first underlined the participation of all the Working Party Chairmen (present or represented) at the STAC meeting and reported on progress in the STAC, as follows:

- 1- **Reduced fees for Keynotes lecturers at EUROCORRs**: the STAC asked the BoA to have a systematic reduction of fees for Keynotes lecturers introduced in the agreement on hosting and organisation of the EUROCORRs. This proposal will be put on the agenda of the next President Advisory Committee Meeting (PACM) for final decision at the spring BoA meeting.
- 2- **Task Force on CO₂ Corrosion in CCS**: no majority has been obtained during the STAC meeting in favour of the conversion of this Task Force into a Working Party.
- 3- **Establishment of Working Party 22 on Corrosion in Aerospace**: Dr. Damien Féron reminded that the STAC unanimously approved last year in Istanbul the creation of this new Working Party. The BoA approved this proposal for recommendation to the following General Assembly (GA). It has been clarified this apply also to military aerospace.
- 4- **Extension of activities of the Working Party 6 to modeling**: the STAC has approved this extension and the new name of the WP becomes “Corrosion mechanisms, methods and modeling”.
- 5- **Participation of STAC to the Task Force on Exhibition**: the STAC has nominated Dr. Fouzia Hannour, Chairwoman of the Working Party 17 to join this Task Force.

- 6- **Election of the new STAC Chairman:** the STAC has elected Dr. ir. Arjan Mol as new STAC Chairman from January 1st, 2014.
- 7- **Nomination of the Jury of the Cavallaro Award:** the STAC has nominated the members of the Jury for the Cavallaro Award 2014 as follows:
- Dr. Fabrizio Zucchi, Italy, Director of the Corrosion Study Centre of the University of Ferrara, as Chairman of the Jury
 - Dr. Damien Féron, past STAC Chairman
 - Dr. Arjan Mol, new STAC Chairman
 - Dr. Fouzia Hannour
 - Dipl.-Ing. Jürgen Heinemann

Item 3 Administrative Matters

3-1 Status of Elections to BoA

The BoA was reminded that the three-year term of office of its present members is ending at the end of 2013. New members have to be elected by the General Assembly at its meeting on the following day.

It was reminded that the Board of Administrators (BoA) is constituted of twelve members as follows:

- one member representing each of the General Secretariat offices (France, Germany and UK);
- one from the country of registration in law of the EFC (Belgium);
- three representing Member Societies drawn from European Members in countries other than the four administrators referred to above;
- five drawn from the EFC members at large i.e. European and International Members.

It was also reminded that the four nominated administrators from the Founder Countries are only subject to ratification by the General Assembly and the eight elected administrators are subject to election by the General Assembly.

The list of nominees received by the Frankfurt Office for ratification or election to the BoA for the period 1st January 2014 – 31st December 2016 was as follows:

Belgium	: Ir. Antoine POURBAIX (Founder Member country)
France	: Mr. Marcel ROCHE (Founder Member country)
Germany	: Prof. Bernd ISECKE (Founder Member country)
UK	: Mr. Trevor C. OSBORNE (Founder Member country)

Nominated by European Member Societies:

AIM (Italy)	: Prof. Dr. Luciano LAZZARI (proposed for election)
AKI (Czech Republic)	: Dr. Tomas PROSEK (proposed for election)
ANTIKOR (Russia)	: Prof. Dr. Alexander V. MURADOV (proposed for election)
ASMET (Austria)	: Prof. Dr. Gregor MORI (proposed for re-election)
Corrosion Association (Turkey)	: Prof. Dr. Ali Fuat ÇAKIR (proposed for re-election)
GfKORR (Germany)	: Dr. Jörg VOGELSANG (proposed for election)
Hungarian Corrosion Society (Hungary)	: Prof. Dr. Tamas István TÖRÖK (proposed for election)
SPM (Portugal)	: Dr. João Salvador FERNANDES (proposed for election)

Nominated by International Member Societies:

NACE Europe (USA)	: Mr. Sam McFARLAND (proposed for re-election)
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The CVs of Prof. Dr. Alexander V. MURADOV and Prof. Dr. Tamas István TÖRÖK are provided in **Appendices 1 and 2**.

The BoA approved the submission of these candidates to the General Assembly for the election.

Since membership of the BoA consists of a President and Vice-President as the most powerful executives of the EFC, the Immediate Past President and twelve administrators, all with full voting rights, including the representatives from the four nominated administrators occupying four of the twelve positions, the General Assembly will, therefore, be invited to elect eight out of the nine individuals who had been proposed for election or re-election.

3-2 *Status of Elections to STAC*

The BoA was also reminded that the term of office of the elected members of the STAC was also due for completion at the end of 2013 and the Frankfurt Office had received the following list of nominees for submission to the General Assembly:

ANTIKOR (Russia)	: Prof. Dr. Alexander V. MURADOV (proposed for election)
CEFRACOR (France)	: Mr. Marcel ROCHE (proposed for election)
Corrosion Association (Turkey)	: Prof. Tunç TÜKEN (proposed for election)
GfKORR (Germany)	: Prof. Dr.-Ing. Ralf FESER (proposed for election)
Hungarian Corrosion Society (Hungary)	: Prof. Dr. Tamas Istvan TÖRÖK (proposed for election)
SPM (Portugal)	: Associate Prof. Dr. Alda SIMÕES (proposed for re-election)
ICorr (UK)	: Mr. Don HARROP (proposed for election)

Nominated by International Member Societies:

NACE Europe (USA)	: Prof. Dr. Thomas LADWEIN (proposed for election)
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The BoA approved the submission of these candidates to the General Assembly for inclusion in the election.

The number of elected representatives to the STAC is six. The General Assembly will, therefore, be invited to elect six representatives out of the eight individuals who had been proposed for election or re-election.

The CVs of Mr. Don HARROP and Prof. Dr. Tamas István TÖRÖK are provided respectively in **Appendices 3 and 2**.

It was reminded that the STAC also includes all the Working Party Chairmen as full members with voting rights.

Actions were placed on the Strategic Group and/or President Advisory Committee Meetings to discuss on the following items:

- Possibility of exclusion of STAC and BoA Members after a too large number of non participation to the meetings;
- Reduction of the elected members of the STAC due to the increase of the number of the Working Parties

3-3 *Status of Applications for EFC Membership*

The Frankfurt Office reported that the English version of the Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM), were received (see **Appendix 4**).

The BoA approved that the application of UISKoZaM to join the EFC will be presented to the General Assembly the day after.

On another side, as the other Serbian EFC Member, the Engineering Society of Corrosion (ESC) has not paid its EFC membership fee since 3 years, the BoA decided that the EFC President will send a letter reminding the articles 10 and 11 of the EFC Statutes and informing that, if they do not pay the arrears by December 2013 31st, the ESC will be expelled.

This action will also be extended to the other EFC Member Societies which are not in good standing with their subscription fees since several years.

The Frankfurt Office also reported on the resignation of two EFC member Societies: SEQUI from Spain, see **Appendix 5** and LNEG from Portugal see **Appendix 6**.

3-4 Status on the Nomination of Delegates by the Member Societies in the Working Parties

The Frankfurt Office reported on the answers received from the Member Societies further to the mails sent in November 2012 and summer 2013.

Only 5 EFC Member Societies (from France, Germany, Italy, Turkey and UK) have provided the requested information.

This low level of answers has been considered as an important issue to be addressed.

Actions were placed on the Strategic Group and/or President Advisory Committee Meetings to discuss on the following items:

- How to increase the participation of the EFC Member Societies in the EFC activities;
- Launching of “EFC Sections” in the European countries where there is no (active) EFC Member Society.

3-5 Revision of the EFC Bye-Laws

Further to the last revision of the Bye-Laws approved without modification by the BoA in Lisbon (see Appendix 1 of the Lisbon BoA Working Papers), some minor modifications have been proposed by the Frankfurt Office. This new version, accepted by the BoA through an e-mail voting process during last summer, will be presented to the General Assembly (GA) for approval.

A series of remarks and proposals has been presented by Ir. Antoine Pourbaix:

- art. 10.1, item 5: the EFC should encourage individuals who could be able of becoming President or Vice-President to be elected to the BoA instead of the cooptation described in this item;
- how to encourage individuals from European Members Societies which are not yet represented to be candidates to the BoA election?
- the President Advisory Committee has no official existence in the EFC Bye-Laws;

The EFC president, Prof. Lorenzo Fedrizzi, thanked Ir. Antoine Pourbaix for these remarks and proposals and mentioned that as the revised version of the Bye-Laws to be presented to the GA had been already agreed by the BoA, these items will be put in the agenda of the next PACM for the preparation of the spring BoA Meeting.

3-6 Proposal for the Revision of the EFC Medal Rules

During the last BoA Meeting, it had been proposed to modify the rules of the EFC Medal as follows:

- To accept BoA Members as applicants provided they are not belonging to the jury;
- To attribute the EFC Medal every year instead of every 2 years.

The BoA approved the revised version of the EFC Medal Rules (see Appendix 12 of the Working Papers) already agreed during the STAC meeting hold on September 1st, 2013 in Estoril.

The GA will be informed of this modification.

3-7 *Proposal for the Introduction of “Fellow Honour of the EFC”*

During the 2013 spring BoA Meeting, is had been proposed to introduce a new EFC Award named “Fellow Honour of the EFC” in recognition of persons who served EFC during several years before leaving their position, e.g. WP Chairs mainly, or elected members of the STAC or of the BoA (see Appendix 13 of the Working Papers).

The BoA has been informed of the approval of this new award by the STAC. Further to the BoA agreement, the GA will be informed of this new award.

This item will be included in the agenda of the 2014 STAC meeting in Pisa to elect the members of the Jury.

The EFC Member Societies will also be informed that the call for nominations will start in 2014 for possible first attribution(s) in 2015.

Item 4 Interaction with other Organisations

4-1 *EFC/NACE Collaboration*

Appendix 14 of the Working Papers provided the minutes of the meeting between EFC and NACE which took place in Orlando on March 20, 2013, during The NACE CORROSION Conference.

Prof. Philippe Marcus, past-President, commented the present status of the revision the EFC-NACE agreement which was signed in 2003. The signature of the new Memorandum of Understanding was postponed due to the ongoing discussions on the discount grants for the members of the International Member Societies of the EFC, which is presently not accepted by NACE. It was reminded that the EFC International Member Societies did not exist in 2003. An EFC-NACE meeting was to be organised during EUROCORR 2013 to try to find an agreement.

Dr. Roman Bender reported on progress of the organisation of the joint workshop on CUI (Corrosion Under Insulation) “Bring On The Heat” (BOTH) to be held in 14 and 15 November 2013 at the Dechema House in Frankfurt (see Appendix 15 of the Working Papers). It was reminded that the Working Party 15, Corrosion in the Refinery Industry, is involved in this EFC event n° 370 co-organised by Dechema and GfKORR on behalf of EFC and NACE International. At the date of the meeting, 10 abstracts from Industry had been received. 100 delegates were expected. In case of success, this conference could be organised every year in Europe.

The EFC STAC Chairman, Dr. Damien Féron, reported on the progress about the Memorandum of Understanding concerning the collaboration between NACE and EFC for writing Corrosion and Coatings Standards on behalf of NATO. A meeting was scheduled during EUROCORR 2013 to finalise this agreement.

Note: This MoU has been signed during EUROCORR 2013, see Appendix 7.

4-2 *World Corrosion Organisation*

Prof. Michael Schütze presented the progress on EFC/WCO collaboration.

Since the withdrawal of the participation and support of NACE to the WCO, it has to be reorganised and restructured. A new strategic plan is in preparation.

A meeting was scheduled during EUROCORR 2013.

4-3 *ICC: Collaborations including possibility of joint Event in 2017*

The EFC President, Prof. Lorenzo Fedrizzi, reported on progress on collaboration between ICC and EFC, especially concerning the possible organisation of a joint ICC Conference and EUROCORR in 2017. BoA members were reminded that during the last Lisbon BoA Meeting, the EFC President, Prof. Lorenzo Fedrizzi, has proposed to invite the ICC representatives next March 2014 to involve them at the selection of EUROCORR 2017.

No meeting between ICC and EFC was scheduled during EUROCORR 2013.

4-4 *EFC/ACA Collaboration*

The BoA was informed of the change of the ACA CEO: Ian Booth has been replaced by Wesley Fawaz, as acting CEO.

It was reminded that ACA has proposed to provide grants to lecturers from EFC Working Parties to visit Australia and give lectures. Dr. Damien FERON, STAC Chairman, reported that few answers have been received from the Working Party Chairmen.

These answers will be forwarded to ACA who will make the selection in addition with the list and details of the Working Party Chairmen.

Item 5 *EFC Activities and Projects*

5-1 *Report of the Scientific Secretary*

The report of the Scientific Secretary, Dr. Roman Bender, was presented in Appendix 16 of the Working Papers.

The BoA approved the Scientific Secretary Report.

5-2 *Report of the Public Relation Officer*

The report of the Public Relation Officer, Mrs. Juliet Ippolito, was presented in Appendix 17 of the Working Papers.

Mrs. Juliet Ippolito reminded that the e-Newsletter is a good support for Working Party Chairmen to advertise on their activities.

She also underlined that the two EFC Newsletters are also good opportunities to improve and develop the contacts with the EFC Member Societies giving them the possibility to publish news on their activities.

The BoA approved the Public Relation Officer Report.

5-3 *EFC Publications*

5-3.1 *EFC Book Series*

The EFC STAC Chairman, Dr. Damien Féron, reported on the progress in the preparation of the EFC Book Series.

The EFC Green Book n° 65 on Corrosion and Conservation of Cultural Heritage Metallic Artefacts has been recently published. Two other books are in preparation: the number 66 with the Working Party 10 on microbial corrosion and one with the Working Party 4 on Stress corrosion cracking.

He also reported that Woodhead and Maney are still discussing the agreement concerning the sale of the existing Green Books.

BoA Members were also reminded that the Australasian Corrosion Association (ACA) is no more interested in distributing the Green Books in Australia.

The Frankfurt Office informed the BoA that a link has been introduced on the EFC website to the Woodhead home page.

Further to the BoA agreement given last March in Lisbon, the Scientific Secretary, Dr. Roman Bender, reported that the agreement between the Croatian Society for Materials Protection and Woodhead for the publication in Croatian of the Green Book n° 63 on "The corrosion performance of metals for the marine environment: a basic guide" is not completed.

5-3.2 *EFC Electronic Newsletter*

BoA Members were reminded that the EFC e-Newsletter has been circulated on 24 April 2013 on the occasion of the WCO Corrosion Awareness Day, an initiative of the WCO (see Appendix 18 of the Working Papers).

5-3.3 *EFC Newsletter*

The hardcopy Newsletter N° 21, prepared by Mrs. Juliet Ippolito, was distributed on the occasion of EUROCORR 2013, in the delegate bag and also available at the EFC Booth.

5-3.4 *Progress with items/articles for the Publication in the three EFC Journals*

It was reminded that the last Lisbon BoA meeting requested the Scientific Secretary to provide periodically the three EFC Journals, *Materials and Corrosion*, *Corrosion Engineering, Science and Technology (CST)* and *Matériaux et Techniques*, with the same information coming from EFC Working Parties activities collected by systematic contacts with the Working Party Chairmen.

Dr. Roman Bender reported that a special issue of *Materials and Corrosion* was dedicated to a workshop on high temperature and that the activities of the Working Parties 21 and 4 were also published in this journal.

During the STAC meeting, the Working Party Chairmen were invited to provide material to be published in the EFC journals.

5-3.5 Status on the other Partner Journals

During the June 2013 President Advisory Committee Meeting (PACM), an action was placed on the PRO, Mrs Juliet Ippolito, to contact the EFC Member Societies to ask them to propose journals which could become EFC Partner Journals, on the basis of the report of the EFC President, Prof. Lorenzo Fedrizzi already given as Appendix 1 of the minutes of the Lisbon March 2013 BoA meeting.

Mrs. Juliet Ippolito reported that due to the delayed date of starting her new activities, this action was no completed and that the report will be presented at the spring 2014 BoA meeting.

5-4 EFC Website, including the Progress on the use of the EFC Restricted Areas by the Member Societies

The BoA members were reminded of the login and new password, which allows them direct access to the BoA restricted area of the website:

Login: efc-boa
Password: Istanbul12

Dr. Roman Bender presented the status on the latest improvements to the EFC Website with the new functionalities as a link to each Working party page with details of activities. Unfortunately, no real progress has been implemented on the EFC website due to the lack of involvement of part of the Working Party chairmen.

An action had been placed on the PRO to check the current situation of the use by the EFC Member Societies of a restricted area on their website having a link with the EFC Website restricted area and to encourage those who have not yet implemented this possibility to do it. The PRO reported that this action will be part of the letter to be sent soon to the EFC Member Societies.

The STAC Chairman reported that there was still only 3 Working Parties having implemented restricted areas on their web pages. This item was not discussed during the STAC meeting in Estoril.

Item 6 Finance

6-1 Honorary Treasurer's Report

The Honorary Treasurer, Mr. Ray Milbank, presented the EFC Financial Report (see Appendix 19 of the Working Papers), including the situation of the EFC Membership Fee arrears.

Since the distribution of the Working Papers, EFC Member Societies fees have been received from Austria, Czech Republic, Croatia, Switzerland, ACA, GfKORR and the Corrosion Association in Turkey.

The EFC accounts showed a healthy situation for 2012. Presently, the EFC reserves exceed the objectives of the current Strategic Plan. This situation will constitute an input for the establishment of the new Strategic Plan.

Ir. Antoine Pourbaix suggested using part of the surplus to launch actions to increase the international influence of the EFC, to attract new European Countries and to support EFC Members Societies having difficulties to assume their EFC membership fees.

BoA Members approved the Honorary Treasurer's Report.

The EFC President, Prof. Lorenzo Fedrizzi warmly congratulated and thanked the past-Presidents Prof. Michael Schütze and Prof. Philippe Marcus for the establishment and achievement of the current Strategic Plan. He thanked also the Honorary Treasurer, Mr. Ray Milbank, for his outstanding contribution and advices for the completion of the objectives.

The BoA Members were informed that Mr. Ray Milbank will retire from IOM3 at the end of 2013.

6-2 EFC Subscription Fees for 2014

During the spring PAC Meeting, it was acted that the President would propose the BoA to formally adopt the subscription fees for the year 2014 (in accordance with the current Strategic Plan 2009 – 2013) for recommendation to the GA.

Note: it is reminded that the paragraph 9.2-8 of the Bye-Laws stipulates that the General Assembly “approve, on the recommendation of the Board of Administrators, the level of subscriptions of Member Societies;”

On the basis of the recommendation of the Honorary Treasurer to regularly increase the fee following the inflation rate for avoiding important steps in the future if necessary, the PAC suggested during its June Meeting that the President would propose the BoA to increase the fees by about 2 %.

The BoA approved this proposal, with 2 votes against, and the following new membership fees for 2014 were to be presented to the General Assembly:

European or International Members:	€1.670 (increase of €30)
Affiliate Members (Companies):	€1.530 (increase of €30)
Affiliate Members (Universities and Research Organisations):	€1.020 (increase of €20)

Item 7 EUROCORR Series: 2013 to 2017

7-1 EUROCORR 2013 - Estoril (Portugal) - Report

Appendix 20 of the Working Papers provided the EUROCORR Report Form I.

Prof. Fátima Montemor reported on the preliminary results of **EUROCORR 2013** in **Estoril** (see **Appendix 8**).

At the date of the meeting, 875 delegates were registered, including 381 non EFC members and 169 EFC members, 173 students and 65 registrations for one day. 59 complimentary registrations were distributed. The delegates were coming from 60 countries and the breakdown of the representatives placed France as the first country with 132 delegates. The repartition of the delegates of the most other important countries were as follows: Germany 113, UK 57, Portugal 49, United States 43, Brazil 42, Italy 42, Japan 30, The Netherlands 28, Belgium 25, Spain 22, Poland 22, Russian Federation 22, Austria 21, Sweden 21, Denmark 20, China 19, ...

It was suggested that the PRO should use the information concerning the delegates registered as non EFC Members in order to promote the EFC benefits and to attract new EFC Member Societies.

400 delegates were registered for the Gala Dinner. 28 exhibitors were registered for the 20 booths. The EUROCORR 2013 organisers were asked to provide facilities for the organisation of meetings which are not EFC meetings.

Even if a lot of participants benefited of reduced fees, the EUROCORR 2013 levy for the EFC budget was expected to be more than € 20 000.

More than 650 abstracts were submitted and the programme presented 430 oral lectures including 4 plenary lectures in 32 sessions, divided in 8 to 11 parallel sessions, and 220 posters. The EFC President expressed his thanks to Prof. Fátima Montemor, all of her team, the Portuguese Organising Committee and the EFC Congress Office Secretariat.

7-2 EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements

EUROCORR 2014 will be held on **8 - 12 September 2014** in Pisa, Italy, at the Palazzo dei Congressi. The general theme will be “**Improving Materials Durability: from Cultural Heritage to Industrial Applications**”.

Mrs. Federica Bassani reported on the preliminary arrangements for EUROCORR 2014, see **Appendix 9**. Up to 10 parallel sessions will be possible using rooms from the University close to the Congress Center.

The BoA Members were invited to note that the EUROCORR 2014 Congress which will commence on Tuesday 9 September with the **BoA meeting** planned on **Monday 8 September**.

7-3 EUROCORR 2015 - Graz (Austria) - Report on Preliminary Arrangements

EUROCORR 2015 will be held on **6 - 10 of September 2015** at the Congress Center in **Graz**, Austria. The general theme will be “**Earth, Fire, Water, Air, Corrosion happens everywhere**”.

Prof. Gregor Mori reported on the initial progress for EUROCORR 2015, see **Appendix 10**.

7-4 EUROCORR 2016 - Montpellier (France) - Initial Progress Report

EUROCORR 2016 will be held on **11 - 15 September 2016** in **Montpellier**, France. The general theme will be “**Advances in Linking Science and Engineering**”.

Prof. Philippe Marcus informed the BoA that the Congress Center has been already booked and that the Organising Committee has already started to work.

7-5 EUROCORR 2017 - Call for Bids

Members were reminded that bids to host **EUROCORR 2017** should be submitted in writing to the Frankfurt Office **by 13 January 2014** with a copy to the Scientific Secretary and the Paris Office.

7-6 Progress on Exhibition Advisory Board

BoA Members were reminded that Mr. Don Harrop has accepted to chair the “EUROCORR Exhibition Advisory Board”. During the last PACM, an action was placed

on Mr. Don Harrop to identify and to invite some persons to join him in a Task Force on Exhibition with one member of the STAC, one member of the BoA, one representative of the Dechema and one exhibitor.

The STAC has nominated Dr. Fouzia Hannour, Chairwoman of the Working Party 17. Prof. Dr. Willi Meier, Dechema Representative has accepted to participate. Mr. Patrice Houille, consultant, formerly Technical Manager of Haynes France, previously approached, has already confirmed his interest to join this board.

The BoA representative remained to be identified.

Item 8 *EFC Events and Calendar of Events*

Appendix 21 of the Working Papers provided an update of forthcoming events in the EFC Calendar prepared by the Scientific Secretary.

BoA Members were also reminded that the Calendar of Events is regularly updated on the EFC website by Dechema and also includes non EFC-sponsored events in an attempt to draw outside interest to the EFC as a central source of information on corrosion events throughout the world.

An application form is available in the restricted area for the BoA Members to apply for an EFC Event Number.

Item 9 Any other Business

None.

Item 10 Date and Place of next BoA

The next BoA meeting will be held in March 2014, in Milan, hosted by EUROCORR 2014 organisers, in conjunction with the Papers Selection Meeting, at a time to be announced at a later date.

APPENDICES

CV of Prof. Dr. Alexander V. MURADOV (Nominated for election to the BoA)**CV of Prof. Dr. Alexander V. MURADOV****Personal information**Dr. Alexander V. Muradov

Director General

ANTIKOR - International Scientific & Educational Corrosion Centre

Pro-rector in scientific activities

Gubkin Russian State University of Oil & Gas

Lenin Avenue, 65

119991 Moscow, Russian Federation

Tel. +7 (915) 239 35 61, tel/fax +7 (495) 135 88 35

E-Mail: muradov@gubkin.ru

Date of birth: 14/11/1950

Place of birth: Baku, Azerbaidjan, USSR

Citizen of Russian Federation

Education history

2002 - Doctor in technical sciences, thesis "Bases of a Choice of a Design of Paint & Varnish and the Polymeric Coating with the Specific Anticorrosive Action and Planned service Life for the External Surfaces of Oil & Gas Pipelines"

1979 - PhD, dissertation "Development and Research of a Composite Polymeric Coating for the Protection of Oil & Gas Producing Equipment"

1968 - 1973 Azerbaidjan Institute of Oil and Chemistry named after M.Azizbekov, Engineer's Diploma in Physical Chemistry

Employment history

Since 2008	Pro-rector in scientific activities, Gubkin Russian State University of Oil and Gas
Since 2007	Vice Chairman of Scientific Council of Gubkin Russian State University of Oil and Gas
Since 2005	Professor of Metals and Non-Metallics Materials Science, Gubkin Russian State University of Oil and Gas
Since 1988	Director General of .ANTIKOR, International Scientific & Educational Corrosion centre
Since 1986	Deputy Dean, Engineering Mechanics Faculty, Moscow Institute of Oil, Gas and Refinery Industry named after I.M.Gubkin, later Gubkin Russian State University of Oil and Gas
1985 - 1986	leading researcher, Moscow Institute of Oil, Gas and Refinery Industry named after I.M.Gubkin
1983 - 1985	senior researcher, Moscow Institute of Oil, Gas and Refinery Industry named after I.M.Gubkin
1981 - 1983	junior researcher, Moscow Institute of Oil, Gas and Refinery Industry named after I.M.Gubkin
1979 - 1981	senior engineer, Moscow Institute of Oil, Gas and Refinery Industry named after I.M.Gubkin
1976 - 1979	post graduate student, Moscow Institute of Oil, Gas and Refinery Industry named after I.M.Gubkin
1975 - 1976	junior researcher Azerbaidjan Institute of Oil Refinery Equipment Construction
1973 - 1975	Engineer of Chemistry Department in Azerbaidjan Institute of Oil and Chemistry named after M.Azizbekov

Awards

Prof. Muradov has been awarded with Russian State order and medals, he has received three times Gubkin Award (1996, 2002, 2012), Shukhov Golden Medal (2008), Honoured Gas Industry Worker (2000), Honoured Oil Industry Worker (2000)

Professional & Scientific Activities

Prof. Muradov has been working in the field of corrosion since 1976.

He has published 5 monographs and over 100 scientific articles.

Member of National Organisation of Corrosion Engineers (NACE) since 2001.

Full member of Russian Academy of Natural Sciences since 2008, chairman of its Oil & Gas Section since 2010.

At present Prof. Muradov is the Director General of ANTIKOR, International Scientific & Educational Corrosion centre and a pro-rector in scientific activities of Gubkin Russian State University of Oil & Gas. He coordinates activities in the field of corrosion in oil and gas industry in Russia.

CV of Prof. Dr. Alexander V. MURADOV (Nominated for election to the BoA) (Continued)**EFC Activities**

2001-2007, 2010-2013 EFC STAC elected member
2001-2010 EFC BoA elected member
2010 – EUROCORR'2010 International Scientific Committee Chairman

Scientific Interests

Electrochemistry
Adhesion
Corrosion in oil and gas industry
Buried pipelines - corrosion protection
Protective coatings - lifetime prediction
Cathodic protection
Diagnostics

CV of Prof. Dr. Tamas István TÖRÖK (Nominated for election to the BoA)**Short Biography**

NAME **Prof. Dr. Tamás István TÖRÖK** (T.I. Török)

ORGANISATION UNIVERSITY OF MISKOLC

Address: 3515 Miskolc, HUNGARY

Mr Török graduated as a metallurgical engineer with first Honors from the Technical University for Heavy Industry in Miskolc in 1974, then he was working for the Department of Physical Chemistry, later on joined the Department of Non-ferrous Extractive Metallurgy, which unit became part of the **Institute of Metallurgy and Foundry Engineering of which Professor Török has been the director** until now.

Mr Török got his first degree (dr.Techn.Univ.) from physical chemistry; afterwards he spent a research fellowship at the Kyoto University in Japan between 1979 and 1981. He obtained his candidate's degree (equivalent to the PhD) in chemical metallurgy, and later on he also received the highest Doctoral Degree from the Hungarian Academy of Sciences. Until now Professor Török has written over **150 scientific and conference papers**, with more than **400 science citation (without self citation)** and his research interests extend to chemical metallurgy in general plus to the treatments and recycling of metallic and metal containing wastes as well as to several areas of surface engineering (especially corrosion protection and coatings).

Recently Professor Török has been working for the Department leader of Chemical Metallurgy and Surface Techniques at the Faculty of Materials Science and Engineering, University of Miskolc and concurrently he is the General **Secretary of the Hungarian Corrosion Society (HUNKOR)**.

During the years Professor Török had supervised the thesis works of many university graduates as well as his former PhD students. With his colleagues and PhD students his most recent research interests include studying the interfacial bonding zones of different layered or coated substrates (zinc containing primers on steel; temporary thin organic protecting

CV of Prof. Dr. Tamas István TÖRÖK (Nominated for election to the BoA) (Continued)

layers on hot dip galvanized steel; outermost coloring layers of the color hot dip galvanized steel; vitreous glass enamels bound to steel), and he is investigating the innovative utilization/uses of special atmospheric plasma surface treatments for metallic (copper, electroless nickel, tin) or metalized surfaces prepared for lead free tin base soldering, for example.

CV of Mr. Don HARROP (Nominated for election to the STAC)

SUMMARY CV Don Harrop BSc (Hons), FICorr

Education and Working Career

- **Education:** Honours graduate in Chemistry from the University of London followed by postgraduate research in electrochemistry.
- **1975 to 1977 - UK Building Research Establishment:** Worked on corrosion of reinforced concrete structures including production of related industry Codes of Practice.
- **1977 to 2011 - BP:** Located in central technology and engineering supporting BP's global Upstream Business (major new projects and ongoing operations) in all aspects of corrosion and materials variously as Materials & Corrosion R&D Team Leader, Senior Research Associate in Corrosion, Principal Engineer in Materials & Corrosion, Facilities Engineering Team Leader, Integrity Management Technology Programme Manager, Chair of Upstream Innovation Board, Upstream Engineering Technical Authority and Group Senior Advisor in Materials & Corrosion. This has included direct support to the development, commissioning and/or operation of many BP fields around the world, including - Alaska; Algeria; Angola; Azerbaijan; Colombia; Egypt; GoM; Indonesia; Iraq; Middle East; North Sea; Oman; Russia; Trinidad. Retired from BP at the end of October, 2011.
- **2012 to present - CorroDon Consulting Ltd:** Director of own independent consultancy company.
- **2012 to present - University of Manchester:** Visiting Professor in the School of Materials, within the Corrosion & Protection Centre.

Career Major Research and Technology Activities

- Development of electrochemical process for the deposition of alumina films for corrosion protection and decorative applications
- Development of potentiostatic and galvanostatic approaches to study of the corrosion of reinforcing steels embedded in concrete
- Development of an electrochemical approach for assessing pitting and Stress Corrosion Cracking (SCC) susceptibility of a range high alloy stainless steels, titanium, tantalum and zirconium used as materials of construction for reactor vessels and pipework exposed to acetic acid / acetic anhydride.
- Development of industry leading test facilities and methodologies for testing and selecting oilfield corrosion inhibitor
- Application of electrochemical noise to laboratory and field corrosion studies
- Use of Second Harmonic Generation laser reflection measurements combined with rotating cylinder electrode for in situ study and characterisation of inhibitor films
- Application of the slow strain rate technique for assessing a material's susceptibility to stress corrosion cracking
- Application of molecular modelling to understanding the functionality of oilfield corrosion inhibitors and development of green chemistries
- First subsea application (500m water depth) of platelets pipeline sealing technology to successfully seal a leak in a high pressure sea water injection line
- As part of Field of the Future technology established the basis for developing a data-to-desktop (D2D) approach to real time infield corrosion prediction and management
- Written and presented 41 papers, many invited, at international conferences and in journals on research and technology activities as well as over 50 internal technical reports; and conducted many technology and in-field technical and engineering reviews while working at BRE and BP. Also taught on many internal and external training course on materials and corrosion fundamentals, technology and engineering application

Professional Activities

- Past President (1994 to 1996) and Honorary Fellow of the UK Institute of Corrosion
- Past President of the EFC (2001 to 2003), retiring UK-nominated member of BoA, and currently an elected member of STAC
- Past Vice President (2011) of the UN World Corrosion Organisation (WGO)
- UK representative on the International Corrosion Council (ICC)
- Member of the Structural Materials College of the UK Engineering & Physical Sciences Research Council (EPSRC)
- Member of the National Measurement Office Work Group for funding Materials Metrology Research in the UK
- Lecturer on the Corrosion Engineering MSc course at the University of Manchester
- Member of the Industrial Steering Committee for the Manchester Materials Masters courses
- Served as external PhD examiner at University of Sheffield and Imperial College, London
- A member of NACE International for 32 years

Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM)



In accordance to the Paragraphs §12 and §78 of the Law on Civil Associations (Official Gazette of the Republic of Serbia, No. 51/09 from 14 July, 2009) and Paragraph §13 of the Statute of the Union of Engineers and Technicians of Serbia for Materials Protection from 27 February, 1995 (with changes of and by additions to paragraphs from 5 December, 2002 and 17 February, 2004), The Assembly of the Union of Engineers and Technicians of Serbia for Materials Protection, Belgrade, Kneza Miloša street, No. 7a/II, the City Municipality of Vračar, on the session on 6 April, 2011, adopted the following Statute in accordance to the Law of Civil Associations:

STATUTE

Of the Serbian Society of Corrosion and Materials Protection

I – BASIC REGULATIONS

§1

Serbian Society of Corrosion and Materials Protection (hereinafter called SSCMP) is voluntary, non-governmental, non-profit, expert and scientific organization of engineers, technologists, chemists, physicochemists, metallurgists and technicians dealing with corrosion and materials and environmental protection in the Republic of Serbia. SSCMP is the free-willing association aiming to fulfill the common and general goals of the specific profession, which are not legislatively prohibited. The primary goal of the SSCMP is to deal with all types of corrosion of metallic and non-metallic materials, corrosion prevention and protection of these materials, process equipment, apparatus and devices, obviation of the corrosion consequences, environmental protection from the influence of all types of destructive factors, as well as professional assistance and stimulation of the engineers to improve their skills through the different types of permanent education in SSCMP-related areas of activity. SSCMP also aims to cooperate with other professional, scientific, educational, economical organizations (from the country and abroad) of similar orientation, on the basis of mutual respect and independence in the achievement of the particular goals, but also of mutual and general welfares.

§2

The full name of the organization in Serbian is: Udruženje inženjera Srbije za koroziju i zaštitu materijala, abbreviated as: UISKOZAM.

The full name of the organization in English is: Serbian Society of Corrosion and Materials Protection, abbreviated as: SSCMP.

The headquarter of the SSCMP are located in Belgrade, Serbia, Kneza Miloša street, No. 7a/II, while the region of activity is the whole territory of the Republic of Serbia.

§3

SSCMP is the member society of the Union of Engineers and Technicians of Serbia and European Federation of Corrosion (EFC).

Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM) (Continued)**§4**

SSCMP is the legal entity with an appurtenant right and obligations according to the legislation and this Statute. This Statute is the basic and general document of SSCMP, and all other particular documents must be harmonized to this Statute.

SSCMP possesses the round seal and rectangular stamp, which both bear the full name and location of the Society written in Cyrillic Serbian – „Удружење инжењера Србије за корозију и заштиту материјала, Београд“. In the middle of the Seal and in front of the Stamp, stylized sign “IT” is impressed.

§5

SSCMP initiates, encourages and develops the cooperation between scientists and professional actors – engineers and technicians from different industrial branches dealing with corrosion, materials and environmental protection in the territory of the Republic of Serbia.

SSCMP cooperates bilaterally, regionally and multilaterally with similar organizations from abroad.

§6

Rights, obligations and responsibilities of the SSCMP members are:

- to realize directly and/or within the SSCMP the goals of the Society;
- to improve the functioning of SSCMP by their own ideas, proposals and active participation;
- to be informed about SSCMP activities and all types of SSCMP initiatives;
- to be eligible for the SSCMP bodies;
- to take a participation in the activities of SSCMP bodies.

§7

SSCMP and its constituting bodies can become the members of other similar organizations from the country and abroad, or join permanently or temporary other scientific and professional organizations working on the achievements of the goals similar to those of Serbian engineering organizations.

II – MEMBERSHIP**§8**

Chemical, metallurgical, mechanical and civil engineers and technologists, or those of similar professions from the country and abroad can become the SSCMP members, by filling in the appropriate membership form and upon the acceptance of this Statute and SSCMP goals.

SSCMP membership can be:

Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM) (Continued)

- individual, as single or personal members,
- collective, for societies, associations or sections and
- interest, for legal bodies.

§9

SSCMP individual membership is approved by filled membership form and subsequent enrollment to membership file, taking into account the adequate professional skills.

§10

On the request of the organization which wants to become a collective SSCMP member and upon its Decision on Acceptance of this Statute, a collective membership approves the SSCMP Assembly upon proposal by SSCMP Governing Committee, and on the basis of this Statute. Collective members can become the legal bodies having the activities similar to those of SSCMP.

§11

Interest membership of legal bodies – enterprises approves SSCMP Governing Committee, upon validation of particular Contract about mutual relationships and cooperation.

§12

As an act of exquisite acknowledgement by SSCMP, SSCMP establishes the Meritor and Honorable Individual Membership. Meritor and Honorable Members should be approved by SSCMP Assembly upon proposal by SSCMP Governing Committee, and according to Regulations for Meritor and Honorable Individual Membership.

§13

SSCMP membership ends upon:

- resignation,
- disassembling of the collective member,
- member exclusion by SSCMP Assembly or
- disassembling of SSCMP.

III – AIMS AND SCOPE, GOALS AND TASKS**1. Area of Activity****§14**

SSCMP was founded to last for indefinite time in order to achieve the goals and fulfill the tasks in the fields of corrosion, materials and environmental protection, in the framework of professional technical areas of activities and improvement of chemical, technological, metallurgical and similar professional

Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM) (Continued)



skills, as well as with the aim to apply technical, technological, professional and scientific knowledge and standards in the economics and other fields of living and labor.

2. Aims and Scope

§15

SSCMP deals with the following aims and tasks:

- gathering and organizing the engineers of the technological, metallurgical, chemical, machinery, electrical civil engineering and similar professions in Serbia in order to achieve their interests, enlarge their professional knowledge and to provide their appropriate social status on the basis of their professional contribution to the overall social development of the Republic of Serbia;
- consolidation, strengthening and growing of the technical engineering organizations in Serbia, development of the mutual cooperation and cooperation with organizations from abroad;
- development of the good cooperation practice with Engineers Chamber and Engineers Academy for benefits of the C members, who can become the members of the mentioned societies;
- helping the engineers of different profiles to improve their scientific and professional skills and to organize their permanent education in the topics concerning the activities of SSCMP;
- providing the membership appropriate social status according to its role in overall development of the Country;
- taking the part in legislation related to the corrosion, materials protection and environmental issues;
- encouraging the organization of professional and scientific meetings, publication of scientific papers, journals and other publications dealing with the subjects of interest to the engineering organizations and technical intelligence in the field of corrosion, materials and environmental protection;
- organizing of permanent issuing of its periodicals and professional contents;
- providing in time the relevant scientific, technological and business information to its membership, necessary to allow the advisory participation of the members in decision-making process of appropriate bodies in charge;
- providing of SSCMP participation in legislative activities for acquiring and achievement of professional rights, *i.e.*, authorization and licensing in engineering practice;
- establishing, improving and sustaining the connection with relative state bodies;
- establishing and taking the care of connections with related societies of other engineering branches;
- contributing to the development of technical regulations (laws, regulations, standards), providing its modernity, adequacy and functionality;
- reviewing and expert opinions on the plans, programs, analyzes, and other documents relevant to the development of techniques, technology and production in the Republic of Serbia;
- establishing and maintaining the international cooperation with similar organizations;
- providing assistance to the membership in order to improve its organization and skills, etc.

Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM) (Continued)



IV – ACTIVITIES

§16

Its goals and objectives SSCMP realizes independently and directly in cooperation with its membership through the following five sections: (1) Section of Corrosion and Protection of Metals, Non-Metals and Composite Materials, (2) Section of Corrosion Protection of Concrete, Reinforced Concrete and Construction Products, (3) Section of Environmental Protection (aspects of water, air and soil pollution, secondary raw and recycled materials and waste water), (4) Section of Material Characterization and (5) Section of Chemical and Electrochemical Engineering.

§17

In order to achieve the goals and objectives established by the Articles of this Statute, SSCMP performs the following primary business activity:

7120 - Technical testing and analysis (according to local legislation)

Economic and other activities of the SSCMP will be carried out too:

- Investigation of corrosion and corrosion protection;
- Preparation of technical documentation, supervision and expertise in the field of waterproofing, corrosion protection and fire protection of structures, equipment and facilities;
- Preparation of technical documentation and projects on solid, municipal and other waste;
- Preparation of technical documentation, projects and studies for the treatment plant wastewater;
- preparation of technical documentation, projects and studies on the plants for surface materials protection: galvanization, paint and lacquer;
- Development projects on active and passive safety, and control of their realization;
- services of quality and quantity of products in production and trade, and other activities related to the control of the product with the release of relevant documents (reports, certificates, etc.);
- Preparation of the projects dealing with a protection against corrosion and deterioration of cultural heritage, natural and other attractions;
- Physical, mechanical, chemical, microscopic and other tests with or without destructive testing of materials (with or without protection) and issuing of appropriate reports;
- Control and testing of paints, waterproofing and fire protection coating materials in order to verify the quality of their eligibility for protection of structures, equipment and facilities from a variety of external influences.
- Publishing (books, brochures and other publications);
- Publishing of newspapers;
- Publishing of journals and periodicals;
- Technological services (advice, opinions and reviews of technologies, production equipment, tools and procedures for the protection of materials);
- Consulting and management jobs in engineering activities;
- Research - development of the services in economic activities (corrosion and destruction of materials,

Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM) (Continued)

inhibitors, metal and non-metallic coatings and other procedures for the protection of materials) and production projects;

- Organizing trade fairs and exhibitions and organizing professional exhibitions in the field of SSCMP action, scientific-technical events of local and foreign manufacturers of equipment and facilities, as well as the presentation of new products and technologies;
- adult education (education seminars, scientific and professional conferences, specialized courses and similar events).

V – SSCMP BODIES**§18**

SSCMP Bodies are:

- Assembly
- Steering Board -
- Supervisory Board
- the President.

1. Assembly**§19**

The Assembly is the supreme body of the SSCMP and gathers all SSCMP members. Assembly is in session once a year and can meet more often if necessary. Extraordinary session must be convened if a written request for its convening had been submitted by at least one-third of the SSCMP members. Extraordinary session shall be held not later than 30 days from the date of the request for its convening. Assembly is in session and the decisions are valid in the presence of more than one-half of all SSCMP members. The Assembly makes decisions by majority vote, except for the adoption of the Statute and the decisions related to the SSCMP Statute, when a majority of the total SSCMP membership is required. The members of the Steering and Supervisory Board may participate in the Assembly sessions, but without voting rights if they are not SSCMP members.

§20

The Mandate of Assembly members lasts four years, with the rebooting possibility. Assembly elections are held once every 4 years.

§21

Assembly sessions are convened by the SSCMP President by his own estimation, based on the decisions of the Steering or Supervisory Board – on the proposal of at least 1/3 of SSCMP members.

§22

More detailed provisions on the session rules of the Assembly shall be defined by the Assembly Rules.

Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM) (Continued)**§23**

The competences of the Assembly are:

- Constitution and the adoption of the amendments to the SSCMP Statute.
- Decision on the status changes and termination of the SSCMP, and other matters specified by this Statute.
- decision on SSCMP membership in national and international professional associations and other organizations.
- Election and dismiss of the persons authorized to represent SSCMP.
- To elect the members of the Steering and Supervisory, the President and Vice President of the SSCMP.
- To adopt the annual financial report.
- To adopt SSCMP program orientation and report on activities and results.
- To make decisions about the type and form of the awards given by the SSCMP and to establish criteria governing the allocation of special awards.
- To issue SSCMP Assembly Rules.
- To decide on admission of new SSCMP members.
- To adopt a Code of SSCMP Ethics.
- To decide on all the important issues that arise from legal obligations, regulations of this Statute and other general acts.

2. Steering Board**§24**

The Steering Board is the authority of the Assembly, which manages the SSCMP activities in accordance with the State legislation and this Statute.

§25

Steering Board consists of SSCMP President and Vice President, and three SSCMP members elected by the Assembly.

§26

Steering Board members are elected by the SSCMP Assembly for a period of 4 years, with the possibility of re-election. Steering Board members need not to be the members of the SSCMP Assembly.

§27

Steering Board has the right to:

- ensure the implementation of the SSCMP work plan and the achievement of its set goals and objectives;
- make plans and annual work program and financial plan of income and expenses, beside the program and plans made by the Assembly;
- annual budget on operations and report on the activities;

Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM) (Continued)



- prepare and convene the Assembly;
- propose candidates for president, vice president and secretary;
- make draft Statute;
- adopt general acts other than those for which the Assembly is responsible;
- appoint the Secretary of SSCMP;
- coordinate the activities of the SSCMP members;
- elect Editorial Boards of the journals, whose publisher or co-publisher is SSCMP;
- ensure the financial and material resources for the normal operation of the SSCMP within the approved cost estimate of revenues and expenditure;
- prepare proposals for the SSCMP and propose SSCMP members professional and other awards assigned to the State;
- deal with other duties entrusted by the Assembly.

§28

Steering Board sessions shall be held when necessary, but at least twice a year. Full Board of Directors shall reach the decision right if the session is attended by more than 50% of the Board members and decide by majority vote of the members present. The Steering Board is responsible to the Assembly. The Steering Board session is chaired by SSCMP President and in his absence by the Vice President, or member of the Board authorized by the President.

§29

As part of its rights and duties, SSCMP Steering Board may establish permanent or *ad hoc* working bodies, as well as its associated organs.

The composition, duties, operation and rights of the working bodies are defined by the Act of Establishing of Working Bodies made by Steering Board.

3. Supervisory Board

§30

The Supervisory Board is an independent body of the SSCMP.

The members of the Supervisory Board are elected by the Assembly for a term of 4 years, but may be re-elected. The Supervisory Board consists of three members who elect the Board President among them. Sessions of the Supervisory Board shall be convened and chaired by the President of the Supervisory Board. Members of the Steering Board may not be members of the Supervisory Board.

§31

The Supervisory Board has the right and duty to control the self-management of the SSCMP, and in particular to monitor the adoption and implementation of the Statute and other general acts, the financial activities of SSCMP in accordance with applicable regulations, financial plan and financial statement, and appropriate and rational use of the SSCMP funds.

Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM) (Continued)



The Supervisory Board must submit a report based on final account to the Assembly once a year, and to report the supervising results to the Steering Board.

§32

In order to perform its duties, the Supervisory Board has the right to request from the Secretary of the SSCMP Steering Board all reliable documents and information related to the Supervisory Board activities.

§33

Supervisory Board shall decide by simple majority vote of its members.

4. The President

§34

President of the SSCMP shall be elected by the Assembly, upon proposal of the Steering Board. The mandate of the President lasts 4 (four) years with the possibility of re-election.

§35

President of the SSCMP has the duties:

- to represent SSCMP,
- to monitor and affect the implementation of the SSCMP program and plan, decisions, conclusions and opinions of the Assembly, the activities of Supervisory Board
- to chair the sessions of the Assembly and Steering Board;
- to use right to command in accordance with the law, and to be responsible for the use of the property and funds of the SSCMP within financial plan and in accordance with the decisions of Steering Board;
- to make immediate decisions on hiring funds of the SSCMP in accordance with the SSCMP Statute and authorization of the Steering Board;
- to sign the SSCMP documents;
- to achieve the necessary coordination with the activities of the Vice President and other members of the Steering and Supervisory Board;
- to provide information to the public and members about SSCMP activities.

The President is responsible to the Assembly. In the absence of the President, his authorization, duties and tasks transfer to the Vice president or a member of the Steering Board authorized by the President. In order to coordinate the activities, the President may establish a coordination committee consisting of the President, Vice President, and of an invited person in responsible position in the SSCMP depending on the tasks and topics to be considered.

Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM) (Continued)**5. The Vice President**

§36

Vice President of the SSCMP is elected by the Assembly on the proposal of the Steering Board, and he performs the duties together with the President and takes his duties in his absence. Mandate of the Vice President lasts 4 years. Vice President is responsible to the President and to the Assembly.

6. The Secretary

§37

Secretary of the SSCMP is appointed for 4 years by the Steering Board, with a right of re-election. Secretary of the SSCMP has the duties:

- to prepare the direct decisions in accordance with the SSCMP program and authorization of the Steering Board;
- to prepare materials for the session of the Steering Board;
- to prepare general documents related to the organization and operation of the SSCMP and submit them to the Steering for approval;
- to be the Secretary of the Editorial Boards of the journals published or co-published SSCMP;
- to perform other duties entrusted to the Secretary by the President and/or Steering Board;
- to be responsible to the President and the Steering Board.

VI – ASSETS, FINANCIAL RESOURCES AND EQUIPMENT of SSCMP

§38

SSCMP has an office the House of Engineers "Nikola Tesla", Kneza Milosa street, No. 7a/II, and uses also common areas, other office equipment, etc., of the House. These offices SSCMP received from the Union of Engineers and Technicians of Serbia to use. The Steering Board takes care and is responsible for the SSCMP property.

§39

SSCMP acquires a property and its income in accordance with this Statute.

For its activities and realization of the objectives established by this Statute, SSCMP provides the income from membership fees, sponsorships, donations and gifts (in cash or in goods), financial subsidies, interest on deposits, issuing technical books, from scientific and technical activities, program actions, realization of other activities, financial contributions by organizations, companies and other entities and other sources in accordance with the Law and this Statute.

§40

SSCMP funds are determined and allocated by the financial plan, which is to be adopted every year, and no later than the end of February of the current year. Until the adoption of the financial plan, the funding of SSCMP in the current year is based on the decision of the Steering Board of interim financing.

Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM) (Continued)**§41**

Members of SSCMP may, in order to achieve common goals and objectives, merge some of its assets with SSCMP. When taking the common actions and shares, funding allocation, the income from shares and other issues related to the implementation of joint actions and activities is determined by special agreements.

§42

SSCMP has no rights to distribute the business profit or other incomes to its founders, members, members of the Boards, management, employees, or to the persons or parties in connection with them. The parties in connections within the meaning of this Statute shall be persons who are determined by the Law regulating the status of the business companies.

This does not apply to the provision of appropriate and adequate award reimbursement of eligible costs incurred by the realization of the statutory objectives of the SSCMP (travel costs, *per diem* costs, accommodation, etc.), contractual obligations and payment of wages to employees.

Individuals and legal entities making contributions and gifts to the SSCMP, may be exempted from VAT in accordance with the Law which defines VAT.

§43

For its obligations, SSCMP is being liable by all its assets. SSCMP members and bodies can be personally liable for SSCMP obligations if they manage the SSCMP assets by themselves as if it were their property.

VII – PUBLIC RELATIONS OF THE ACTIVITIES**§44**

The SSCMP activities are public transparent. Exceptionally, a SSCMP body may decide that a meeting or specific agenda items will be held in private. SSCMP can have its own web site that it edits, and publishes all of the important contents of the activities and information.

VIII – ADMINISTRATIVE AND FINANCIAL AFFAIRS**§45**

Professional, technical, financial and administrative services for the execution of the SSCMP program and the planned tasks are the obligations of the SSCMP Secretary. SSCMP Secretary is responsible to the President and Steering Board.

§46

For other activities as may be necessary, persons outside SSCMP can be employed through part-time contracts.

Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM) (Continued)**§47**

SSCMP members, chief technical editors and editorial board members of the publications whose publisher or co-publisher is SSCMP, can receive financial compensation in accordance with their specific hiring and the budget of SSCMP.

IX – TERMINATION OF SSCMP**§48**

SSCMP can be terminated in cases defined by legislation. The decision on termination is brought by the Assembly. In case of termination, all assets would be transferred to a local non-profit legal entity established to achieve the same or similar goals. The decision about transfer of assets is up to the Assembly, on proposal of the SSCMP Supervisory Board.

§49

Upon valid decision on termination of SSCMP in the manner specified by the legislation and the Statute, the President is obliged to inform within 15 days the competent authority to cancel the SSCMP registration.

X – TRANSITIONAL AND FINAL PROVISIONS**§50**

SSCMP has its foundations, existence, and tradition, operates continuously, and is the holder of created achievements and movable and immovable property and other values according to the following facts about its predecessors:

- In 1951, the Commission for the Protection of materials against corrosion has been established as part of the Union of Engineers and Technicians of Yugoslavia.
- In 1952, start the activities on protection of the materials against corrosion in Yugoslavia, within the special Commission of the Association of Chemists and Chemical Engineers.
- In 1953, the Association of Chemists and Chemical Engineers had decided the Commission to become the Center for Corrosion Protection.
- On 08 May, 1954, The Center became the Society for the Protection of Materials of the Federal People's Republic of Yugoslavia.
- On 21 May, 1955, the Constituent Assembly of the Society of Materials Protection of Serbia had held, which later became the Union of Engineers and Technicians of Serbia for the protection of materials
- On 06 November, 1955, the Constituent Assembly of the Union of the Societies for Protection of Materials of the Federal People's Republic of Yugoslavia had held.

Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM) (Continued)



– In 1956, the Association for the Protection of Materials of Serbia as a founding member participated in the formation of the European Federation of Corrosion.

– In 2003, the Union of Engineers and Technicians of Yugoslavia for Materials Protection (as the consequence of the political circumstances and events that have engulfed the territory of the former Yugoslavia) changes its name to the Union of Engineers and Technicians of Serbia and Montenegro for Materials Protection.

– In 2005, the Union of Engineers and Technicians of Serbia and Montenegro for Materials Protection changes its name to the Union of Engineers and Technicians of Serbia for Materials Protection (due to splitting of the State Union of Serbia and Montenegro to independent countries).

– In 2010, the Union of Engineers and Technicians of Serbia for Materials Protection changes its name to Serbian Society of Corrosion and Materials Protection with simultaneous creation of a daughter association: Engineers Society of Corrosion.

§51

SSCMP has its own movable and immovable property which is managed and used by the principle of a good host.

§52

Initiative to effect changes to this Statute can run the Steering Board or one-third of UISKOZAM members. Changes and amendments are made by the same procedure adopted for the Statute.

§53

This Statute shall enter into force upon adoption and shall be applied immediately on the content related to the internal structure, the selection and the operation of the boards and other duties and activities of the SSCMP, except those related to registration and other content, which are limited by the Law on Civil Associations. The Statute will apply from the date of certification of Association in accordance with the Law on Associations.

§54

General acts of the SSCMP, which are consistent with this Statute shall remain in force, whereas the others will be set into accordance with the Statute within 6 months from the date of the Statute adoption.

§55

This Statute of SSCMP, in accordance to the Law on Civil Associations, was adopted on 06 April, 2011, at the nineteenth annual session of the General Assembly of the Union of Engineers and Technicians of Serbia for Materials Protection, Belgrade, Kneza Milosa street, 7a/II, and superseded the Statute of the

Statutes of the Serbian Society of Corrosion and Materials Protection (UISKoZaM) (Continued)

Union of Engineers and Technicians of Serbia for Materials Protection from 27 February, 1995 (with changes of and additions to paragraphs from 5 December, 2002 and 17 February, 2004).

Serbian Society of Corrosion and Materials Protection,
the President,

Prof. Miomir Pavlović, Ph.D. (sgd)

Resignation of SEQUI from Spain

From: Jaume Soley [<mailto:jsoley@brosassociats.com>]

Sent: 22 April 2013 17:52

To: Eileen Ellis

Subject: Membership with EFC

Dear Eileen,

I hereby we would like to inform you about the decision that we have recently taken in our association, SEQUI , in order to end our entailment as a membership of EFC at the end of the present year 2013.

In this sense, we would be grateful if you take into account this notice, to give off as members of the EFC from January 2014. Logically, the fee in 2013, it has been appropriately paid.

We sincerely please the help and cooperation, you have been offered to us in all these years that we have been associated with the EFC and we hope to return, in the near future, to work again together.

Yours very sincerely.

Dr. Jaume Soley

Presidente de SEQUI

Martí i Franqués, 1

6ª Planta (Dpto. Ingeniería Química)

08028 Barcelona

Resignation of LNEG from Portugal

Institute of Materials, Minerals and Mining
1 Carlton House Terrace
London SW1Y 5DB
U.K.

00420 15.02.13 08:53

Sua referência

Sua comunicação de

Nossa referência

Data

Assunto: Letter of resignation from European Federation of Corrosion

Dear Sir/Madam

We are writing to inform you that our fee for 2012 has been paid.

However, various circumstances, in particular budgetary constraints which have been imposed upon us, together with the restructuring of LNEG, mean that unfortunately we have no choice but to resign from the European Corrosion Federation. As a result, we shall be paying no further fees as from this date.

Yours sincerely

Teresa Ponce de Leão

President of the Administration Board

EFC-NACE MoU for writing Corrosion and Coatings Standards on behalf of NATO

MEMORANDUM OF UNDERSTANDING

**NACE International (NACE)
And
European Federation of Corrosion (EFC)**

The intent of this Memorandum of Understanding (MOU) between the European Federation of Corrosion (EFC) and NACE International (NACE) is to outline the way in which EFC and NACE will cooperate in managing and updating the NATO Corrosion and Coatings Standards as stipulated hereunder.

At the heart of this MOU is the agreement by the two parties to display the Standards on their respective websites and to form a Task Force to update and manage the Standards. The Standards are currently listed as follows:

[4698eed01\[1\].pdf](#)

[AEP-59 \(2\).pdf](#)

[AEP-60\(2\).pdf](#)

[AEP-61\(2\).pdf](#)

[AEP-63E\(1\).pdf](#)

This MOU is non-exclusive and will begin on the date on which both parties have signed it and continue for three years from that date. After that period the parties can agree to start a new agreement with specific objectives that are defined at that time. Each party is obligated to complete its responsibilities for tasks or activities which are on-going as of the end of the three year period.

A. Programs of Cooperation

1. Displaying standards on their websites.
 - a. Both NACE and EFC agree that they will present the NATO standards listed above with appropriate updates on their websites and make them available for download at no charge to NATO member government organizations.
2. NACE and EFC agree to form a Task Force to update the NATO standards.
 - a. The Task Force will meet at least twice/year with a regularly scheduled meeting at NACE's Corrosion conference and EFC's EUROCORR conference.
 - b. The Task Force will consist of three voting member appointed by NACE and three voting members from EFC. One of the three initial NACE voting members will serve as a Chairperson. It is intended that NACE will

EFC-NACE MoU for writing Corrosion and Coatings Standards on behalf of NATO (Continued)

appoint as Chairperson E. Dail Thomas subject to his agreement and ability to reach an agreement with NACE. EFC shall appoint one of their three delegates as the Vice Chairperson. The Chairperson and Vice Chairperson will rotate between NACE and EFC every three years. Additionally NATO will appoint three voting members to work with the team. Any updates of the Task Force shall be submitted to NATO for approval of changes per NATO standard approval process.

- c. Meetings will be conducted in accordance with Roberts Rule of Order and a simple majority of attending members will be needed to move any motion forward.
 - d. NATO can request additional meeting of the Task Force with 60 day advance notice.
3. Any communications in connection with this MOU shall be in writing in English and addressed to the parties of this MOU at the following addresses:

If to NACE:

NACE International
1440 South Creek Drive
Houston, TX 77084-4906 USA
Attention: Executive Director

And if to EFC:

European Federation of Corrosion
Frankfurt Office

4. The Vice Chairman of the Task Force shall additionally prepare the minutes of the meeting and submit to all attendee for comment and review. After review they shall be submitted to NATO and all Task Force members at an address to be determined by NATO. This shall be done within 45 day of the conclusion of any meeting.

B. Parties Responsibilities

Each party agrees to faithfully carry out its obligations for the success of the programs listed in Section A. Each party also agrees to be responsible for all of its own expenses incurred respective to the execution of this MOU, unless stipulated by a separate agreement.

C. Proprietary Rights

EFC-NACE MoU for writing Corrosion and Coatings Standards on behalf of NATO (Continued)

All intellectual property, trademarks and trade names of each party shall remain the sole properties respective to the party who owns them, during and after termination of this Agreement. Translation of material does not change the ownership of the material.

D. Non-Exclusive Agreement

This MOU is non-exclusive and will begin on the date on which both parties have signed it and continue for three year from that date. After that period the parties can agree to start a new agreement with specific objectives that are defined at that time. Each party is obligated to complete its responsibilities for program or activity, which are on-going as of the end of the three year period.

The Parties hereto have caused this MOU to be duly executed.

NACE International

BY  Date 9/2/13
Executive Director Robert Chalker

European Federation of Corrosion

BY  Date 2/9/2013
President of the EFC Prof. L. Fedrizzi

EUROCORR 2013 - Estoril (Portugal) - Report



Venue



EUROCORR 2013 - Estoril (Portugal) - Report (Continued)



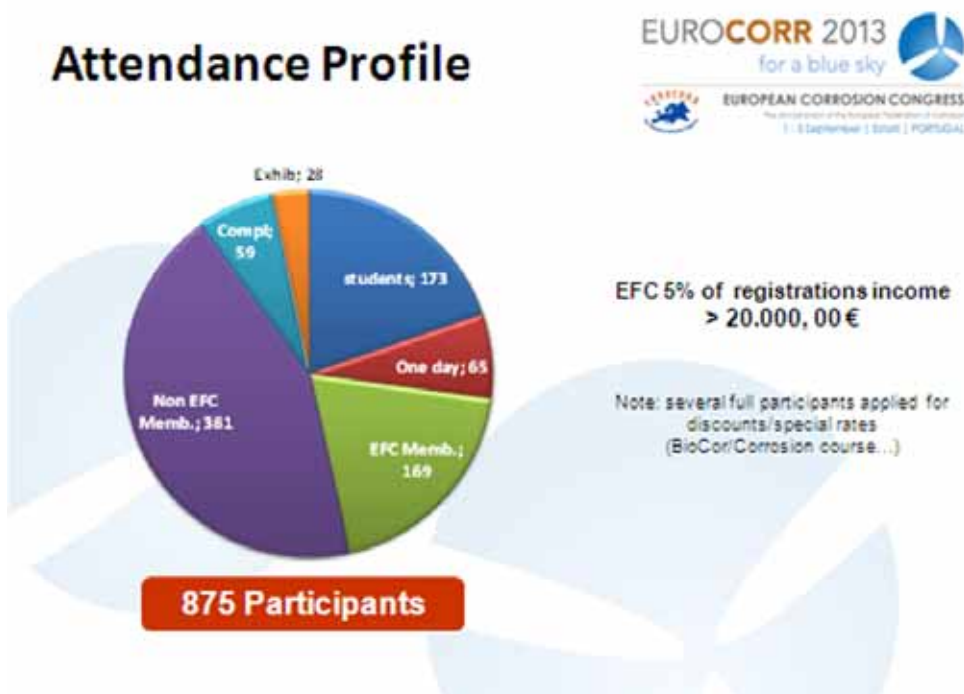
EUROCORR 2013
for a blue sky

EUROPEAN CORROSION CONGRESS
The International Association of Corrosion Engineers (IAPAC) - 1 - 5 September | Estoril | PORTUGAL

Local Organizing Committee:

M.F. Montemor
J.C.S. Fernandes

A. Bastos	R. A. Duarte
J.M. Bordado	M.G.S. Ferreira
C. Brett	S. Lamaka
M.J. Carmezim	Z. Lourenço
A.S. Castela	T.M. Silva
L. Corte-Real	A.M.P. Simões
T. Diamantino	M. Zheludkevich

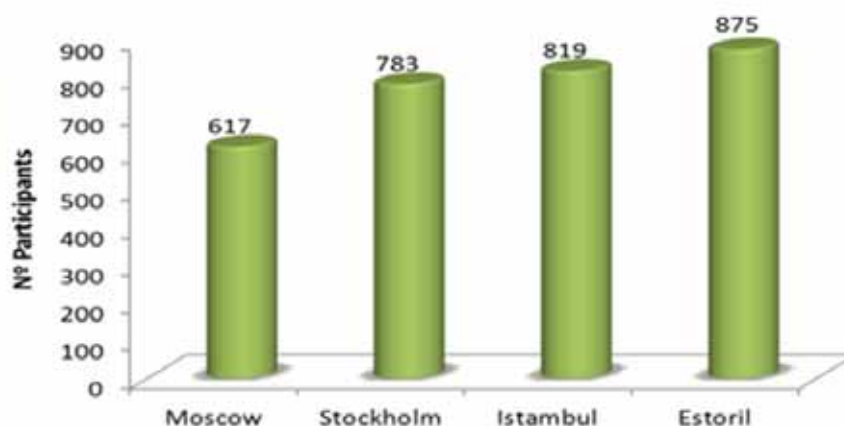


EUROCORR 2013 - Estoril (Portugal) - Report (Continued)

60 Countries represented



EUROCORR evolution



EUROCORR 2013 - Estoril (Portugal) - Report (Continued)

Scientific Programme



Orals: 430

Sessions: 32

Monday and Tuesday – 9 parallel sessions

Wednesday – 10 parallel sessions

Thursday – 8 parallel sessions

Posters: 220

Poster Party & Poster Award (Tuesday)

Other Meetings



Activity	Day	Hour	Room
OGP 23934	30-08-2013	08:00-17:00	D1+D2
OGP 23936	31-08-2013	08:00-12:00	D1+D2
ISO 15156 Maintenance Panel	31-08-2013	08:00-12:00	D3+D4
Joint meeting OGP 15156 & NACE TG 299 (ISO 15156 Oversight Committee)	31-08-2013	13:30-16:30	D1+D2
OGP 15156 Maintenance Agency	31-08-2013	16:30-17:30	D1+D2
EFC STAC Meeting	01-09-2013	09:00-13:00	D1+D2
EFC BoA Meeting	01-09-2013	14:00-18:00	D1+D2
EFC GA Meeting	02-09-2013	18:00-19:00	D3+D4
Scientific Committee EUROCORR 2014	02-09-2013	12:50-13:50	D3+D4
NACE European Area	02-09-2013	13:00-14:00	F3
WCO BoA Meeting	03-09-2013	13:00-14:00	D3+D4
TG 476 - Corrosion Protection of Offshore Wind Power Units	04-09-2013	09:00-11:00	D3+D4
ISO TC 156 WG 30	05-09-2013	08:00-18:00	F4-F6

Pré Congress meetings - 5
Post Congress meetings - 3
Parallel meetings - 4

COST: 6.956,00 €

EFC Related meetings - 4
WP meetings - 20

EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements



AIM

AIM (Associazione Italiana di Metallurgia), founded in 1946, is a non-profit, non governmental cultural organization, devoted to the gathering and dissemination of scientific knowledge in the field of metals and structural materials.

AIM's mission is accomplished through different activities:

- ✓ organization of national and international conferences, courses and technical visits,
- ✓ editorial activity (monthly journal "La Metallurgia Italiana", books and proceedings publishing)
- ✓ awarding medals, prizes and scholarships for recognition of outstanding achievements in materials science and technology.

18 Study Group, composed of industrial and academic experts, provide the scientific support for these activities.

The **Corrosion Study Group** is concerned with the study and education of problems related to the degradation of metallic materials in natural and industrial environments, and with the methods to prevent, control, monitor and protect them. Particular attention is focused on the servicing behavior of traditional and innovative metallic materials.

EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



Conference Chairman: Luciano Lazzari (Politecnico di Milano)

Conference Co- Chairmen: Lorenzo Fedrizzi (Università degli Studi di Udine), Arjan Mol (TU Delft)

Scientific Committee: EFC-STAC members and other session/workshop organisers

Secretary and Treasurer: Federico Bessani, Associazione Italiana di Metallurgia

Sponsor and Exhibition Manager: AIM - Associazione Italiana di Metallurgia

Organisation: AIM / DEHEMA

Chairmen and secretariat will be supported by the **Local Organising Committee**, that is composed by members of the AIM Corrosion Study Group (which has representative of major Italian Universities and Industrial concerns involved in Corrosion Research) and of other Italian groups and institutions, which deals with corrosion.



Local organizing committee (to be completed)

E. Angelini - Politecnico di Torino
F. Bellucci - Università Federico II di Napoli
M. Bestetti - Politecnico di Milano
F. Bolzoni - Politecnico di Milano
M. Caironi - Università di Bergamo, Dalmine
P. Cristiani - RSE - Ricerca sul Sistema Elettrico, Milano
F. Deforian - Università di Trento
L. Fedrizzi - Università di Udine
R. Fratesi - Università Politecnica delle Marche
G. Galletta - ENI div. E&P
L. Lazzari - Politecnico di Milano
G. Montasperielli - Università di Roma Tor Vergata
C. Monticelli - Università di Ferrara
T. Pastore - Università di Bergamo, Dalmine
E. Proverbio - Università di Messina
S.P. Trasatti - Università degli Studi di Milano
R. Venturini - APCE
S. Volante - Technimon, Milano



EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



Cooperation with EUROCORR Congress Secretariat

The AIM Secretariat will assume full financial responsibility for the event, taking care of all the aspects of the Conference organization, such as announcements, contacts with the authors and committees, preparation of the programme, registrations, invoicing and all other aspects concerning the organization.

DEHEMA will cooperate with AIM to the Congress Secretariat taking care of the relationship with the Committees, with the Working parties and with the Authors for the collection of the papers and for the preparation of the CD-Rom proceedings and the book of abstracts on a USB key.

In addition, AIM usually establishes fruitful cooperation with other related societies in order to promote the events in the widest and most efficient possible way. Nonetheless, AIM is open to any kind of cooperation and agreement with Eurocorr Congress Secretariat in order to respect the tradition of Eurocorr Conferences, to optimize the organization and to guarantee a successful event.



EUROCORR 2014 General theme:



EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



Pisa

Pisa is a very attractive medieval Tuscan city well known all over the world for its unique architectural masterpiece: the 14th century Leaning Tower. Its prestigious institutes of higher learning including the Scuola Normale Superiore, have produced famous scientists such as Galileo Galilei, Antonio Pecinotti and Nobel prize winners Carlo Rubbia and Enrico Fermi.

The city is ideal to host an international event such as EUROCORR as it is a principal destination in Italy for international tourism and it is abundant in high quality accommodation at reasonable prices, great food, important artistic and architectural treasures and beautiful surroundings. It is also easily accessible from Florence which is 102 km away.



Getting to Pisa



By car

Ideally located on the edge of Pisa, close to the airport and central to Italy's motorway network A11 and SGC FI-PI-LI.

Info: www.autostrade.it



By plane

The International Airport "Galileo Galilei" of Pisa is only 2,7 km away from the Conference Centre. It has become one of the main Italian airports, with flies to over 74 destinations all around Europe, United States and Russia.

Info: www.pisa-airport.com

Florence and Rome airports can be used as well (within one hour the first and three hours the second by train).



By train

The railroad line connects Pisa with the rest of Italy allowing you to get to Florence in 45 mins as well as Rome and Milan in under 3 hours. The main station is located in the city centre, 1,5km away from the Conference centre, easily accessible by foot or by public transport.

Info: www.trenitalia.it

EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



Pisa International Airport

Pisa Airport is served by 16 airlines operating over 400 weekly flights to 74 national and international destinations. Numerous companies offer charter flights to a number of European and non-European destinations.



EUROCORR 2014 - The European Corrosion Congress

Pisa, September 8-12, 2014

Program overview

Monday September 8
 Exhibition set-up Board meeting - STAC and BoA full day
 Registration from 3pm to 7pm
 Evening Welcome reception

Tuesday September 9
 Morning Opening Ceremony
 Afternoon Up to 10/11 parallel sessions
 Late afternoon General Assembly + EFC Presidential dinner
 Evening Concert* (to be confirmed)

Wednesday September 10
 Full day Up to 10/11 parallel sessions
 Late afternoon Poster Party*

Thursday September 11
 Full day Up to 10/11 parallel sessions
 Evening Conference dinner

Friday September 12
 Morning and afternoon (if necessary) Up to 10/11 parallel sessions
 Afternoon Exhibition dismantling

Highlights:

Expected number of participants: 700/ 900

Currently up to 10/11 parallel sessions

Two to three social events included in the registration fee (*)

Three lunches and seven coffee breaks included in the registration fee

EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



Palazzo dei Congressi

The Palazzo dei Congressi of Pisa is a distinctive, multifunctional, semicircular-shaped building surrounded by trees and gardens. It offers every sort of service and guarantees the latest technology equipment and it is a frequent venue for all kinds of events such as congresses, conventions, trade shows and exhibitions.

The building is located in a historical area, typically Tuscan, boasting a wide range of facilities within short distance:

- 5 minutes walking distance from Train Station
- 5 minutes by car from the International Airport
- 30 minutes walking distance from the Leaning Tower

The building is on three floors. The first and the second floor are linked by an inclined glass window. Due to the glass windows, the galleries are naturally well lit.

The plenary room can sit up to 1000 people and it has been created as multifunctional space which can be divided into three further sections: auditorium 500 seats and two versatile break out rooms of 250 seats each. The other meeting rooms allow for the implementation of simultaneous events within the same infrastructure.



PISA PALAZZO
del CONGRESSI



Position

The Conference centre is located in an area of great urban regeneration, within walking distance from the green belt of the city, the Viale delle Piagge: a green area along the river Arno banks. The Centre is easily accessible from downtown thanks to the long bicycle lane and the proximity with the main hotels. Historical sites can also be accessed easily.



EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



**EUROCORR 2014
EUROPEAN
CORROSION
CONGRESS**

PISA - ITALY
8 - 12 September 2014
www.eurocorr2014.org





Facility

In order to increase the number of meeting rooms, the University of Pisa has made available additional rooms (right part of the blue area).

In the picture:

Yellow area:
CONGRESS CENTER

Blue area:
UNIVERSITY AREA

The access to the University is directly from the Congress Center





**EUROCORR 2014
EUROPEAN
CORROSION
CONGRESS**

PISA - ITALY
8 - 12 September 2014
www.eurocorr2014.org





Meeting rooms

Congress center rooms (1+6):

Plenaria - 1000 seats
(only the first morning – Tuesday, September 9)

Auditorium - 500 seats

Fermi Hall - 250 seats

Pacinotti Hall - 250 seats

3 Rooms - 100 seats each (*)

University rooms (5):

Room 2 - 100 seats

Room 3 - 100 seats

Room 4 - 250 seats

Room 5 - 250 seats

Room 1 - 60 seats *(for meetings)*

Exhibition area: 32 booths (6 sqm)

Posters area: 115 panels (230 posters) in the Galilei area and along the the 1st floor gallery

Additional rooms for smaller meetings:

On the 2nd floor of the Congress Center:

4 rooms - 10 seats each

1 room - 20 seats

1 room - 45 seats

4 rooms - 25 seats each (*)

() located in the University area, but managed by the Congress center*

EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)

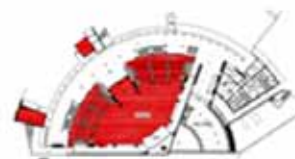


GROUND FLOOR



Plenary - 1000 seats

The room will be used as a whole room for the first day and it will be then divided into three rooms for the rest of the event



EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



Meeting rooms

Auditorium - 500 seats



Meeting rooms

Fermi Hall - 250 seats



Pacinotti Hall - 250 seats



EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



Meeting rooms

3 Rooms – 100 seats each



additional smaller meeting rooms



Meeting rooms

Galilei hall (poster session)



Poster gallery (first floor)



Exhibition & Catering gallery (ground floor)



EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



Social events

Welcome reception – evening of Monday September 5*

A welcome cocktail will be organised on the first evening at the Congress Centre after the registration and it will create an opportunity to meet informally with fellow professionals.



Social events

Poster party – late afternoon of Wednesday September 10*

As suggested by the organisers of the previous EUROCORR, we would like to limit the number of poster presentations. The ideal maximum number should be of 230, in order to allow us to create only one poster session, that would be set up for the whole duration of the Conference. The poster area, as shown before, would be on two floors (ground floor – Galilei hall and first floor – gallery).

In order to give maximum visibility to the posters, we would like to organise a poster party at the end of the sessions of Wednesday 10 September, that would last from around 17.30 to maximum 19.15/19.30.

During the poster party, a refreshment will be served.

Later, in the same evening, we should be able to organise and offer to all attendees a concert of classical music.



Poster session in Galilei hall

EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



Social events

Concert - evening of Tuesday September 9*

A classic music concert in the Cathedral or in another historical or evocative building will transform the emotional experience of individuals into a more profound collective opportunity. We'll be able to confirm and define the program of the concert at the beginning of 2014. Anyway it will start after the poster party is finished, in order to allow the persons to reach the concert venue on time.



Social events

Gala dinner - evening of Thursday September 11

The Congress dinner (not included in the Congress registration fee) will be possibly held at Real Collegio in Lucca or at Certosa di Calci, a beautiful historical monastery of the Religious Order of "Certosini", located 14km east of Pisa and founded in 1366. The extensive complex of buildings is an architectural masterpiece and one of the most important monasteries of this religious order featuring two cloisters (15th and 16th centuries) and the church (17th century) in pure Baroque style. Alternative locations in Pisa city centre are being evaluated, such as Teatro Verdi, in order to avoid the bus transfer. The invitation to the Gala dinner has to be purchased (approximate cost: 120 €); therefore we foresee a participation of around 300/400 people.



EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



Budget & Registration fees

Early registration fees (until June 16, 2014)	
EFC members	710 €
Non-EFC members	790 €
Students	180 €
One-day	190 €
Late registration fees (from June 17, 2014)	
EFC members	810 €
Non-EFC members	890 €
Students	190 €
One-day	190 €
On-site registration fees	
EFC members	910 €
Non-EFC members	990 €
Students	190 €
One-day	190 €

The registration fees will include admission to the lecture and poster programme, the exhibition, the list of participants, the proceedings, the book of abstracts on USB key, as well as the welcome cocktail, the poster party, the concert, the 7 coffee breaks and the 3 lunches. For non members, the fee includes the membership fee to AIM.



Accommodation

Palazzo dei Congressi can rely on more than 500 rooms of the surrounding 3*, 4* and 5* hotels. For some hotels that are not at walking distance and that will be booked through the official agency a bus service will be included in the room rate.

HOTEL ACCOMMODATION - EUROCORR 2014					
Hotel Name	# of rooms	Rooms/night	Distance from Hall	Travel time	Bus transfer
BOFIS MARRARA 4*	80	Room 85.00 Room 110.00 Room 140.00	0.5 km	7 min foot	no
IN LAVORO 4*	40	Room 100.00 Room 140.00	0.5 km	8 min foot	no
BOCHINA 4*	30	Room 170.00 Room 175.00	0.5 km	10 min foot	no
AL PIA by MARRARA 4*	30	Room 200.00 Room 220.00	0.5 km	9 min	yes
BORGATO 4*	30	Room 120.00 Room 140.00	0.5 km	10 min	yes
SAN MARINO 4*	40	Room 180.00 Room 200.00	0.5 km	8 min	yes
TOWER PLACE - 3*	30	Room 100.00 Room 120.00	0.5 km	10 min	yes
SALE 4*	30	Room 100.00 Room 120.00	0.5 km	10 min	yes
BOUTON PIA - 3*	40	Room 100.00 Room 120.00	0.5 km	10 min	yes
GREENPARK 4*	120	Room 100.00 Room 120.00	0.5 km	10 min	yes
no					

HOTEL ACCOMMODATION - EUROCORR 2014					
Hotel Name	# of rooms	Rooms/night	Distance from Hall	Travel time	Bus transfer
MARRARA 3*	10	Room 85.00 Room 110.00	0.5 km	7 min foot	no
VICTORIA 3*	10	Room 100.00 Room 140.00	0.5 km	8 min foot	no
LEONARDO 3*	10	Room 85.00 Room 110.00	0.5 km	8 min foot	no
GRANDI 4*	30	Room 140.00 Room 170.00	0.5 km	8 min foot	no
SEA - 3*	30	Room 85.00 Room 110.00	0.5 km	10 min	yes
GRANDI 4*	30	Room 140.00 Room 170.00	0.5 km	10 min	yes
PARK HOTEL CALIFORNIA 4*	30	Room 85.00 Room 110.00	0.5 km	10 min	yes
GRAND HOTEL CONTINENTAL 4*	40	Room 120.00 Room 150.00	0.5 km	10 min	yes
GRAND HOTEL GOLD 4*	30	Room 85.00 Room 110.00	0.5 km	10 min	yes
no					

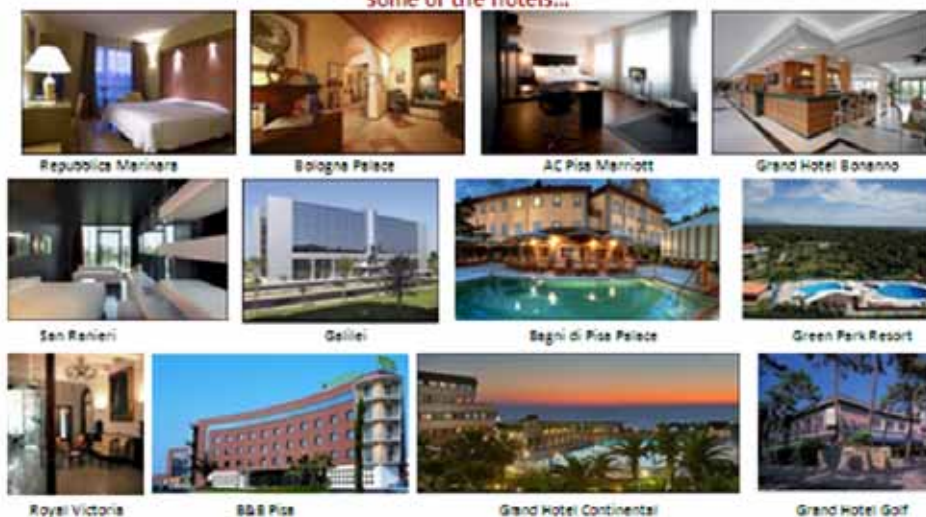
Additional rooms at even lower budget (b&b, youth hostels and students houses i.e. walkingtreethotel.com) will also be available.

To simplify and guarantee an efficient system of hotel booking, there will be an official agency linked to Palazzo dei Congressi (Asti Incentives & Congress srl).

EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)

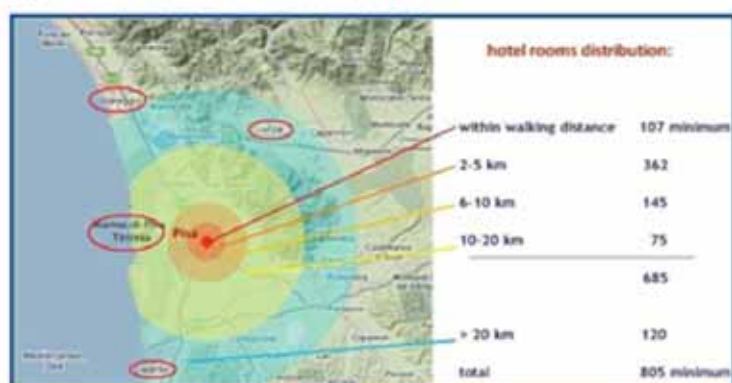


some of the hotels...



Room allotment

A sufficient number of room has already been allotted for EUROCORR 2014.
Hotels at longer distances are located in coastal towns, at the seaside.



EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



Tours for accompanying persons

Two different kind of tours will be proposed to accompanying persons.
Classical city tours will be chosen to a selection of the most important and famous cities near Pisa:

- Florence
- Lucca
- Siena
- Volterra

Alternative tours will be organised for those who already visited the cities:

- Marble origins: a half a day tour in Carrara Marble quarry.
- Wine tour: a half day tour in Tuscany's typical sweet rolling hillside landscape of cypress trees and vineyards.



Florence

From its physical beauty to its unique spirit, Florence offers something magical to each and every visitor. Whether exploring the city's narrow alleyways and backstreets, visiting famed museums such as the Uffizi Gallery or the Accademia, or enjoying the diverse and traditional Florentine cuisine—every minute of your Florentine experience is sure to be wonderful.



EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



Lucca

From its fine Romanesque churches to medieval storefronts, Lucca represents an almost timeless portrait of an ancient fortress town. Traces of Roman origins are still visible today, such as the Piazza del Anfiteatro Romano, where building construction in the Middle Ages closely followed the oval shape of the former Roman Amphitheater. Lucca's perfectly intact, four-kilometer-long city walls once provided the city with much-needed defense against enemies; today they make for lovely explorations on foot or bicycle, and provide an excellent site for picnics. The tree-lined promenade offers some of the best views of the city.



Siena

Siena - the city of the Palio and the city of the towers are waiting to take you back in time. A journey along the Via Francigena among testimonies from the past, where art and history are the major players. The historical city centre is a UNESCO World Heritage Site and is unique in the world.



EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



San Gimignano

It's a UNESCO World Heritage Site renowned for its unique architecture and breathtaking landscape. The city of beautiful towers, rich in art, history and culture immersed in the green Tuscan countryside opens itself up so visitors can discover its most precious works that tell the tale of their history and identity.



Volterra

Volterra is a town of great architectural interest located 1770 feet above the sea level, between the rivers Bra and Cecina. The main features are two fine castles and numerous Etruscan remains.



EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



Carrara Marble Quarry

The famous marble of Carrara has been quarried since Roman times and has long been a favorite of sculptors, including Michelangelo. Fantiscritti Marble Quarries, or cave, has a 50 minute 4x4 jeep tour that gives visitors a chance to get an inside look at the quarries and also includes a fantastic view from high above them.



Wine tour



A special tour will allow to enjoy one of the most beautiful and panoramic areas of Tuscany where some of the greatest wine producers are located. The tour will include visits to vineyards and wine-cellars to explain the techniques of wine production, harvesting and cultivation of the grapes. The tour will allow to meet winegrowers who have been growing grapes, handing wine-making techniques down from father to son.



Congress website

The Congress website www.eurocorr2014.org is already available and it is active for information (not paper submission, yet)



EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)



Congress announcements

The Congress first circular is in the form of an "Invitation"



Congress announcements

...accompanied by a bookmark



EUROCORR 2014 - Pisa (Italy) - Progress with Arrangements (Continued)

EUROCORR 2015 - Graz (Austria) - Report on Preliminary Arrangements**Location in Austria**

EUROCORR 2015 - Graz (Australia) - Report on Preliminary Arrangements (Continued)



EUROCORR 2015 - Graz (Australia) - Report on Preliminary Arrangements (Continued)



EUROCORR 2015 - Graz (Australia) - Report on Preliminary Arrangements (Continued)



EUROCORR 2015 - Graz (Australia) - Report on Preliminary Arrangements (Continued)



EUROCORR 2015 - Graz (Australia) - Report on Preliminary Arrangements (Continued)

EUROCORR 2015 - Graz (Australia) - Report on Preliminary Arrangements (Continued)

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