

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



BOARD OF ADMINISTRATORS

Vienna, Austria

March 27, 2015

MINUTES

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MINUTES

Meeting of the Board of Administrators
of the
European Federation of Corrosion
Vienna, Austria, March 27, 2015

Venue of meeting: **Arion Airport Hotel**
Mühlgasse
2320 Wien-Schwechat - Austria

Date and time of meeting: **Friday, March 27, 2015 - 08h30**

Chairman: **Prof. Fátima Montemor (EFC President)**

Secretary: **Mrs. Pascale Bridou Buffet (Paris Office)**

**EUROPEAN FEDERATION OF CORROSION
MEETING OF THE BOARD OF ADMINISTRATORS
VIENNA, 27th MARCH 2015, 08:30**

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 Administrative Matters
 - 2-1 Status of Applications for EFC Membership
 - 2-2 Status of EFC Membership for Belgium
 - 2-3 EFC Honorary Treasurer
 - 2-4 EFC Awards for 2015
- Item 3 Interactions of EFC with other Organisations
 - 3-1 NACE International
 - 3-2 WCO (World Corrosion Organisation)
 - 3-3 ICC
 - 3-4 ACA
 - 3-5 Relation between EFC and Middle East
- Item 4 EFC Activities and Projects
 - 4-1 Report of the Scientific Secretary
 - 4-2 Status on the Public Relation Officer Function
 - 4-3 Proposal for a new EFC Position of “Managing Officer”: Job Description
 - 4-4 Report on the new Results of the Questionnaire to EFC Member Societies
 - 4-5 EFC Publications
 - 4-5.1 EFC Book Series
 - 4-5.2 EFC Electronic Newsletter
 - 4-5.3 EFC Newsletter
 - 4-5.4 Progress with items/articles for the Publication in the three EFC Journals
 - 4-5.5 Printing-on-demand by External Parties of EUROCORR Proceedings
 - 4-6 EFC Web Site
 - 4-7 Preparation of the EFC 60-Year Anniversary in 2015
 - 4-8 EFC Logo
- Item 5 Financial Report
- Item 6 EUROCORR Series: 2014 to 2018
 - 6-1 EUROCORR 2014, Pisa (Italy) - Final Report
 - 6-2 EUROCORR 2015, Graz (Austria) - Progress with Arrangements
 - 6-3 EUROCORR 2016, Montpellier (France) - Report on Preliminary Arrangements
 - 6-4 EUROCORR 2017, Prague (Czech Republic), Initial Progress Report
 - 6-5 EUROCORR 2018 - Bid(s) Presentation(s) and Selection of the Host
- Item 7 EFC Events and Calendar of Events
- Item 8 Any other Business
- Item 9 Date and Place of next BoA

Attendance List, Page 1

EUROPEAN FEDERATION OF CORROSION

MEETING OF THE BOARD OF ADMINISTRATORS

Vienna, 27th March 2015

ATTENDANCE LIST

Signatures

Prof. Dr. A .F. ÇAKIR, (Turkey)

Excused

Prof. L. FEDRIZZI (Italy), as Past-President



Dr. J. S. FERNANDES (Portugal)



Dr. D. FÉRON (France), as Vice-President



Prof. Dr. B. ISECKE (Germany)



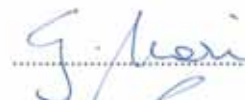
Prof. Dr. L. LAZZARI (Italy)

Excused

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



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



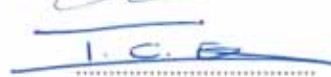
Prof. Dr. A. V. MURADOV (Russia)



Prof. M. OLIVIER (Belgium)



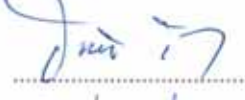
Mr. T. C. OSBORNE (United Kingdom)



Dr. T. PROSEK (Czech Republic)



Prof. Dr. T. I. TÖRÖK (Hungary)



Dr. J. VOGELSANG (Germany)



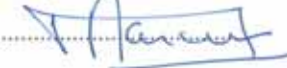
Attendance List, Page 2

EUROPEAN FEDERATION OF CORROSION

MEETING OF THE BOARD OF ADMINISTRATORS

Vienna, 27th March 2015

ATTENDANCE LIST

EX OFFICIO REPRESENTATIVES:	Signatures
Dr. R. BENDER, as Scientific Secretary and WebSite (Germany)	
Dr. J.M.C. A MOL, as Chairman of the STAC (The Netherlands)	
GENERAL SECRETARIATS:	
<i>Frankfurt Office (Germany):</i>	
Mrs. D. GLÄNZER	Excused
Mrs. I. HONNDORF	Excused
Prof. Dr. W. MEIER	Excused
<i>London Office (United Kingdom):</i>	
Mrs. J. BUGAJEVA, as EFC Finances	
Dr. B. A. RICKINSON	
<i>Paris Office (France):</i>	
Mrs. P. BRIDOU BUFFET	
Mr. M. ROCHE	
GUEST(S) GUEST(S) AND OBSERVER(S):	
Mrs. F. BASSANI, EUROCORR 2014 (Italy)	Excused
Dr. M. KOURIL, EUROCORR 2017 (Czech Republic)	
Mrs. A KRÓLIKOWSKA, EUROCORR 2018 Bid (Poland)	
Prof. Ph. MARCUS, EUROCORR 2016 (France).	
Mrs. V. PUIGDENGOLAS, EUROCORR 2018 Bid (Spain)	
<u>Dr. F. HANNOUR</u>	

UNCONFIRMED MINUTES OF THE EFC BOARD OF ADMINISTRATORS (BoA)

Item 01 Opening of the meeting

Prof. Fátima Montemor, 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:

- Mrs. F. BASSANI, EUROCORA 2014 (Italy);
- Prof. Dr. A .F. ÇAKIR, (Turkey);
- Mrs. D. GLÄNZER (Frankfurt Office, Germany);
- Mrs. I. HONNDORF (Frankfurt Office, Germany);
- Prof. Dr. L. LAZZARI (Italy);
- Prof. Dr. W. MEIER (Frankfurt Office, 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 Pisa (8th September 2014) were approved.

Item 2 Administrative Matters

2-1 *Status of Applications for EFC Membership*

The BoA Members were reminded on the new application to join the EFC received from Water Technologies Laboratory Ltd. (WTL Ltd.), St. Petersburg, Russia, as an Affiliate Member (Company), see Appendix 1 of the Working Papers. This application had already been approved by the BoA and by the GA after an e-mail voting process organised by the Frankfurt Office at the end of 2014.

The Frankfurt Office reported on other Membership situations (see **Appendix 1**):

Membership Termination:

The BoA Members have been informed that due to the fact that VOM is now representing the country registration in law for the EFC (Belgium), Prof. Marjorie Olivier informed the Frankfurt Office of the end of the membership as Affiliate Member of the University of Mons Material Nova in 2015.

The BoA Members have been informed that the Institute of Metal and Technology informed the Frankfurt Office on their wish to transfer their membership to the Slovenian Society for Material (SDM – Slovenško društvo za material, Ljubljana).

2-2 *Status of EFC Membership for Belgium*

It was reminded that the BoA has to be constituted by the elected members and one member representing each of the General Secretariat Offices (France, Germany and UK) and one from the country of registration in law of the EFC (Belgium).

The BoA Members had been informed that further to the approval of VOM (Belgian Association for Surface Treatment) as new EFC Member from Belgium, Prof. Marjorie Olivier from VOM was confirmed as Representative of Belgium in the BoA.

A presentation of VOM has been done by Prof. Marjorie Olivier, see **Appendix 2**.

The article 2 of the EFC Statutes has to be updated with the new EFC address in Belgium. An action was placed on the Frankfurt Office to check the exact costs related to the PO Box previously secured by the DECHEMA. If these costs are too high for the EFC Budget, the BoA agreed to transfer the address to the VOM Office.

An action was placed on the Paris Office to prepare the updated version of this article 2, in French and English, for agreement by the BoA for recommendation to the GA approval in Graz.

Prof. Marjorie Olivier agreed to complete this action with the registration of the updated version of the EFC Statutes to the appropriate “Service Public Fédéral Belge”.

2-3 *EFC Honorary Treasurer*

The BoA Members have been informed that since the last BoA Meeting in Pisa, Mrs. Julija Bugajeva has been confirmed by IOM³ as the Honorary Treasurer of the EFC.

2-4 *EFC Awards for 2015*

The STAC Chairman, Dr. Arjan Mol, announced the results of the votes of the respective Juries concerning the nominations of the EFC Awards to be presented in 2015:

- the EFC Medal: Prof. Philippe Marcus, **see Appendix 3**;
- the Kurt Schwabe Prize: Dr. Marta Mohedano, **see Appendix 4**.

For the EFC Honorary Fellow the Jury had not yet completed his work, the final(s) winner(s) having to be announced later to the BoA Members.

Nota: The winner the EFC Honorary Fellow Award 2015 has since been announced by the EFC President: the Jury decided to nominate Ir. Antoine Pourbaix.

The STAC Chairman, Dr. Arjan Mol reminded that an Award Task Force, agreed by the STAC, was settled in Pisa to critically discuss and review the current palette, rules and procedure of EFC Awards. The members agreed by the STAC were as follows:

- Dr. Arjan Mol, as STAC Chairman
- Prof. Damien Féron
- Mr. Don Harrop
- Prof. Dr. Michael Schütze.

This Awards Task Force will report to the STAC and BoA in Graz Meetings in September 2015. Further BoA agreement, the document with the new objectives and criteria will be presented to the GA.

Item 3 Interaction of EFC with other Organisations

3-1 *NACE International*

The Minutes of the meeting between EFC and NACE International Representatives which took place on Wednesday 10 September during EUROCORR 2014 in Pisa, written by Dr. Roman Bender, is provided as **Appendix 5**.

Prof. Damien Féron reported on the meeting between EFC and NACE International Representatives which took place during the NACE Corrosion Conference on March 15 – 19, 2015, in Dallas.

It is confirmed that NACE International want to organise a European Corrosion Conference in Italy in 2016, under the chairmanship of Dr. Stefano Trasatti, but at this stage, the location and the organisers were not yet known. Prof. Lorenzo Fedrizzi confirmed this initiative based on the existence of a NACE Italy Section in Milan, which seems not to be very active (no information concerning this event on the NACE Web Site). Prof. Dr.-Ing. Bernd Isecke underlined that EFC should clearly inform the NACE of their disapproval of NACE European Corrosion Conferences.

Otherwise, the EFC/NACE for NATO Standards is working well.

3-2 *WCO (World Corrosion Organisation)*

Dr. Roman Bender, who has participated in the WCO BoA and General Assembly Meetings, commented the situation.

He mentioned that EFC has to nominate a representative to the BoA. Prof. Philippe Marcus cannot be anymore nominated. The BoA suggested nominating Prof. Damien Féron.

It was reminded that the annual fee is €3,500 with a weak return due to the low activity of the Director General. The Australasian Corrosion Association (ACA) have the same concern and seem close to withdraw their participation.

An action has been placed to Roman Bender to contact the ACA representative for trying to reactivate WCO or deciding to withdraw together the EFC and ACA memberships.

3-3 *ICC*

Prof. Dr. Günter Schmitt has been nominated first Vice-President of ICC.

Dr. Milan Kouril, EUROCORR 2017 Organiser, reminded that this EUROCORR will be organised with the 20th International Corrosion Congress in Prague, see item 6-4.

3-4 *ACA*

No report regarding the relationship EFC/ACA has been presented due to the lack of information.

3-5 *Relation between EFC and Middle East*

Dr. Fouzia Hannour, Chairman of the Working Party 17 on Automotive Corrosion, has recently moved to Qatar and proposed to the EFC President, Vice-President and STAC Chairman to establish possible collaborations between EFC and Middle East Countries.

Dr. Fouzia Hannour, presently Program Manager Natural Sciences, presented the Qatar National Research Fund (QNRF), member of Qatar Foundation, and the possible cooperation in matters of Corrosion and Coatings, see **Appendix 6**.

Concerning the possible actions with EFC, the following objectives should be considered:

- Training Courses and Certification (e.g. in Cathodic Protection);
- Conferences, Workshops and Seminars;
- Possible Collaboration with EU Centres of Excellence;
- Involvement of EFC Experts.

Short-term actions could be:

- organisation of a workshop addressing corrosion and materials valorisation strategies in the energy sector;
- visit of an EFC delegation to QNRF, meeting with the various stakeholders in Qatar (industries, institutes, industries)

No corrosion society existing in Qatar, the possibility of implementing an “EFC branch” or “EFC section” will be studied for Qatar and possibly later for the Middle East area.

The BoA consider this proposal as a great opportunity for the influence, visibility and development of the EFC. It has been decided to prepare a proposal of a written collaboration agreement (2-3 pages maximum, simple and unofficial) between QNRF/QF and EFC to be presented to the Graz General Assembly for approval.

A Task Force (TF) has been launched for preparing a first draft for the next President Advisory Committee Meeting (PACM) to be held in Paris in June/July 2015. This TF is composed by Marcel Roche (leader), Prof. Dr. Joao Salvador Fernandes, Mr. Trevor C. Osborne, Dr. Jörg Vogelsang, with close contact with Dr. Fouzia Hannour.

Item 4 *EFC Activities and Projects*

4-1 *Report of the Scientific Secretary*

The Scientific Secretary, Dr. Roman BENDER, presented his report, see Appendix 2 of the Working Papers.

The BoA approved the Scientific Secretary Report.

4-2 *Status of the Public Relation Officer Function*

The EFC President, Prof. Fátima Montemor, reported that the contract with the Public Relation Officer, Mrs. Juliet Ippolito, was not renewed after its termination at the end of February 2015.

4-3 *Proposal for a new EFC Position of “Managing Officer”: Job Description*

In order to improve the visibility of the EFC, in accordance with the new 5-year Strategic Plan which is being developed and the termination of the function of Public Relation Officer, the Strategic Group Members have discussed about the opportunity for the EFC

to create a new position such as an Executive / Managing Officer during the meeting which took place in Paris Office on 15th December 2014.

A draft of a Job Description for this function has been prepared by the Frankfurt Office, see Appendix 3 of the Working Papers.

The following points have been underlined:

- The EFC budget should allow an expense of €25,000 per year for this position;
- The “Managing Officer” should not be isolated and should be preferably based in one of the permanent EFC Offices;
- The person to whom this “Managing Officer” would directly report should be clearly defined;
- The “Managing Officer” should help coordinating existing activities but also develop new activities and should be evaluated and interested on the basis of the results obtained.

An involvement trying to ensure better continuity for the exhibitions will be added to the list of responsibilities included in the Job Description.

The BoA Members were invited to send any new suggestions to the EFC President, Prof. Fátima Montemor, by April 5. The Job Description will then be circulated from mid-April by the EFC Frankfurt Office to all the EFC contacts including Member Societies, BoA and STAC Members, EFC web page and EFC official and partner Journals.

The deadline to receive applications has been confirmed to 29 May 2015 in order to organise interviews on the occasion of the PACM in June/July 2015.

4-4 *Report of the new Results of the Questionnaire to EFC Member Societies*

It was reminded that, further to discussions during EUROCORR 2013 in Estoril with Dr. Ing. Agnieszka KROLIKOWSKA, the BoA decided to send a questionnaire to the EFC Member Societies requesting information which would improve the cooperation among them and with the administrative bodies of the Federation. In addition it would help the EFC General Secretaries, the Board of Administrators, and the Science and Technology Advisory Committee, to better adapt their activities to the wishes of the Federation’s members.

During the last BoA in Pisa, the number of answers received was considered too low and it was decided that the Frankfurt Office would send a reminder to the EFC Member Societies which have not already answered. The Frankfurt Office reported that there are no new results and that it is still keeping track on this questionnaire.

It was suggested to distribute this questionnaire at the beginning of the Graz General Assembly.

4-5 *EFC Publications*

4-5.1 *EFC Book Series*

The EFC STAC Chairman, Dr. Arjan Mol, reported on the progress in the preparation of the EFC Book Series, **see Appendix 7.**

Two books are in preparation:

- Corrosion-under-insulation (CUI) guidelines, New edition of EFC 55 by WP 15;
- Stress Corrosion Cracking of Alloy 400 - The ‘Coriou Effect’ by WP 4.

The EFC 66 Book on Understanding Biocorrosion: Fundamentals and Applications, edited by T. Liengen, Statoil ASA, Norway, D. Féron, CEA Saclay, France, R. Basséguy, CNRS Laboratoire de Génie Chimique, France and I. Beech, University of Oklahoma, USA on behalf of Working Party 10 on Microbial Corrosion, has recently been published.

4-5.2 EFC Electronic Newsletter

An EFC e-Newsletter is scheduled to be circulated for the occasion of the WCO Corrosion Awareness Day on 24 April 2015, an initiative of the WCO.

Due to the termination of the position of Public Relation Officer, the EFC President, Prof. Fátima Montemor, reported that she has contacted Mr. Douglas Mills who accepted to take in charge this action.

BoA Members have been reminded to provide materials to Mr. Douglas Mills (Douglas.Mills@northampton.ac.uk).

4-5.3 EFC Newsletter

The hardcopy Newsletter N° 23 has to be prepared for distribution on the occasion of EUROCORR 2015.

Due to the termination of the position of Public Relation Officer, the EFC President, Prof. Fátima Montemor, reported that she has contacted Mr. Douglas Mills who accepted to take in charge this action.

BoA Members have been reminded to provide materials to Mr. Douglas Mills (Douglas.Mills@northampton.ac.uk).

4-5.4 Progress with items/articles for the Publication in the three EFC Journals

Dr. Roman Bender reported on progress regarding the publications in the 3 partner Journals: “*Materials and Corrosion*”, “*Corrosion Engineering, Science and Technology (CST)*” and “*Matériaux et Techniques*”.

He underlined that the Chairmen of Working Parties are not active enough for providing information and articles for publication in these journals.

4-5.5 Printing-on Demand by External Parties of EUROCORR Proceedings

The EFC was approached by the Curran Associates Company, based in USA, for the possibility of the establishment of an agreement with the EFC for the publication each year of printed EUROCORRs proceedings.

On the basis of the exchange of correspondences and the proposed agreement given in Appendix 4 of the Working Papers, the BoA Members have discussed this opportunity.

An action was placed on the Frankfurt Office to propose the Curran Associates Company to update the agreement with the royalties increased to 25 % for the EFC. The result of the discussions with the Curran Associates Company will be

presented at the BoA in Graz. Subject to the approval of the BoA on the final version, this agreement will be presented to the GA for approval.

4-6 EFC Web Site

Dr. Roman Bender reported that nothing new was implemented since September 2014 in the Web Site.

The BoA Members approved the proposal of Dr. Roman Bender to change the passwords of the restricted areas for the BoA and STAC and to modify them for each new election in the future. The Frankfurt Office will circulate by e-mail the new passwords to the appropriate persons.

The BoA members are reminded of the new login and password recently changed as agreed after the meeting, which allows them direct access to the restricted area of the website:

Login: efc-boa

Password: Graz2015

4-7 Preparation of the EFC 60-Year Anniversary in 2015

The EFC President, Prof. Fátima Montemor, proposed that the EFC could sponsor some award(s) for young scientists such as the best oral lecture for the whole sessions of the scientific program, one poster prize per session, and so on.

It was asked to the EUROCORR 2015 organisers to include these proposals in the registration form with special extra boxes to be ticked by the applicants.

The EFC will reimburse the registration fees to each of the winner(s).

4-8 EFC Logo

During the last meeting in Pisa, some projects of new logos were presented to the BoA.

It was decided to continue the study for the creation of a new logo for the EFC considering the following recommendations:

- Only English language;
- Use of Capital Letters;
- Use of black, orange and green in order to symbolize metal, corrosion and environment.

The Paris Office presented some projects of new logos, see **Appendix 8**.

After discussions, these projects were considered too similar to the NACE International Logo.

New proposal(s) will be sent by the Paris Office to the BoA Members for an e-mail voting process.

The New logo will be presented to the GA and adopted for implementation on the occasion of the celebration of the EFC 60-year Anniversary.

Item 5 Financial Report

The new EFC Honorary Treasurer, Mrs. Julija Bugajeva, representative of IOM³, presented the Financial Report, including the situation of the EFC Membership Fee arrears, see Appendix 5 of the Working Papers

BoA Members approved the Financial Report.

It was emphasised that 2014 has been a very successful year with an increase of the payment of the arrears of subscriptions fees.

It was suggested to increase the amount allocated to the future Executive / Managing Officer to €25,000 for ensuring a successful recruitment.

The BoA Members were invited to send to the EFC President, Prof. Fátima Montemor, suggestion(s) to launch new EFC activities that can attract younger researchers, while increasing the EFC visibility and the collaboration with (and among) the EFC Member Societies.

Item 6 EUROCORR Series: 2014 to 2018

6-1 *EUROCORR 2014 - Pisa (Italy) - Final Report*

Appendix 6 of the Working Papers provided the EUROCORR Report Form II.

In the absence of EUROCORR 2014 organisers, Prof. Lorenzo Fedrizzi presented the final results of **EUROCORR 2014** in **Pisa**.

988 participants registered for the event, including 139 complimentary registrations. 685 abstracts were presented in the Scientific Program, with especially 467 oral presentations. It has to be noted 21 no-shows.

The EUROCORR 2014 levy is €26,569.

The reimbursement of some expenses committed by the EUROCORR 2014 Organisers for the EFC has to be clarified with the UK Office in accordance with the EUROCORR Agreement signed.

6-2 *EUROCORR 2015 - Graz (Austria) - Progress with Arrangements*

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

Prof. Dr. Gregor Mori reported on the progress with arrangements for EUROCORR 2015, see **Appendix 9**.

557 abstracts were received at the end of the Call for Papers. At the date of the meeting, 18 sponsors/exhibitors were registered.

Additional meetings, such as ISO meeting, are scheduled in the Hotel Star Inn, very close to the Conference Centre.

The STAC and BA Meetings are planned on Sunday 6 September and the GA on Monday 7 September before the Concert scheduled at 19:00.

The Presidential Dinner is planned on Tuesday 8 September to not conflict with the EUROCORR announced social program.

6-3 ***EUROCORR 2016 - Montpellier (France) - Report on Preliminary Arrangements***

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 reported on the preliminary arrangements for EUROCORR 2016.

The contract with the Congress Centre is signed and the Organising Committee met already 4 times.

The EUROCORR 2016 Agreement was signed the day of the BoA meeting with the EUROCORR Congress Secretariat, the EFC President and the President of the CEFACOR.

The structure of the Scientific Program will be discussed and finalised in Graz. In addition to the regular sessions organised by the Working Parties, there will be additional sessions such as:

- Recent developments in application of surface analytical techniques to corrosion research;
- Extended session on magnesium alloys;
- Corrosion protection with paint systems.

The participation expected is 900 to 1.000 delegates.

The preparation of the Exhibition will start in the next weeks.

6-4 ***EUROCORR 2017 - Prague (Czech Republic) - Initial Progress Report***

EUROCORR 2017 will be held on **3 to 7 of September 2017** in **Prague**, Czech Republic. The general theme will be “**Corrosion Control for Safer Living**”.

Dr. Milan Kouril reported on the initial progress for EUROCORR 2017, see **Appendix 10**.

It will be organised in conjunction with the 20th International Corrosion Congress.

A maximum of 12 parallel sessions presenting about 700 lectures are expected. 10 Plenary Lectures of 30 min each are also planned.

Prof. Damien Féron reminded that the EFC International Scientific Committee is chaired by the EFC President and the STAC Chairman. Consequently, the EUROCORR 2017/20th ICC organisers were invited to modify accordingly the chairs of the International Scientific Committee.

6-5 ***EUROCORR 2018 - Bid(s) Presentation(s) and Selection of the Host***

Two Bids for **EUROCORR 2018** had been received by the Frankfurt Office within the deadline of 12 January 2015, see Appendix 7 and 8 of the Working papers.

The bidders came to the meeting and presented their proposals in the following order:

- Mrs. Agnieszka Krolikowska and Mr. Leszek Augustynek from Poland, Polish Corrosion Society;

- Mrs. Verónica Puigdengolas, Senior Project Manager of the Barcelo Congresses, Professional Congress Organiser chosen by the Spanish bidders, in the absence of a representative of SOCIEMAT.

The EFC President, Prof. Fátima Montemor, thanked the presenters for coming and it was agreed that each would leave the room during the other's presentation. Following the presentations, a secret ballot was carried out by the voting members of the BoA.

The winner was **Poland's** bid from the Polish Corrosion Society, which is to host **EUROCORR 2018 in Krakow**. No dates have been defined and the general theme has not been announced. **Appendix 11** contains the Polish presentation.

The EFC President, Prof. Fátima Montemor, congratulated the winner for the excellent presentation and for the future organisation of the Eurocorr 2018. However, the BoA kindly requested that the details on the expected EUROCORR 2018 budget be sent as soon as possible to all the BoA members. Without it, the EUROCORR 2018 organisation must be considered only provisional.

*Nota: This action has been done: see **Appendix 12**.*

The dates and the general theme have also to be given as soon as possible.

Item 7 EFC Events and Calendar of Events

Appendix 9 of the Working Papers provided an update of forthcoming events in the EFC Calendar, including Courses, prepared by the Scientific Secretary.

BoA Members were 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.

It is the reason why the BoA decided not to include anymore the calendar of events in the Working Papers and the Minutes of the BoA and GA.

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

Item 8 Any other Business

Prof. Dr. Tamás Istvan Török asked the approval of the BoA for the attribution of an EFC Event number for the „Hungarokorr” Conference, organised on 15-17 September 2015, the week after EUROCORR 2015, in spite of the rules of the attribution of Events Numbers which request a delay of 4 weeks before or after an EUROCORR. With the agreement of the Austrian Organisers, the BoA approved this request.

Item 9 Date and Place of next BoA

The next BoA meeting will be held in September 2015, at a time and place to be announced at a later date.

A P P E N D I C E S

EFC Membership Situations

BoA Meeting, 27 March 2015, Vienna, Austria

2-1 Status of Applications for EFC Membership

New Corporate Affiliate Member:
Water Technology Laboratory is a new Affiliate
Member of the EFC as of 01 January 2015.
(details inserted as appendix 1
of the Working Papers).
2015 subscription invoiced and paid.

BoA Meeting, 27 March 2015, Vienna, Austria

2-1 Status of Applications for EFC Membership

Termination of Membership: University of Mons and Materia Nova
Von: Marjorie OLIVIER [<mailto:MarjorieOLIVIER@umons.ac.be>]
Gesendet: Donnerstag, 22. Januar 2015 16:37
An: Jeremy Yeates
Cc: Glänzer, Dagmar; Julija Bugajeva; Lorenzo Fedrizzi (lorenzo.fedrizzi@uniud.it)
Betreff: RE: EFC 2015 contribution

Dear colleagues,

As VOM is a new Belgian EFC member and that University of Mons and Materia Nova are members of the VOM, we would like to put an end in 2015 to our contract as EFC affiliated membership.

Thank you in advance for considering this reply as official

Kind regards
Marjorie Olivier
University of Mons/Materia Nova

EFC Membership Situations (Continued)**BoA Meeting, 27 March 2015, Vienna, Austria*****2-1 Status of Applications for EFC Membership*****Termination of Membership: IMT**

Institute of Metals and Technologies (Prof. Godec)
wants to transfer their membership to SDM
Slovenian Society for Materials (SDM - Slovensko
društvo za materiale), Ljubljana.

VOM Presentation

Belgian Association of Surface Finishing



Mission

- to provide general and technical information related to **all disciplines in surface treatment**
 - chemical, mechanical and thermal surface treatments
 - metallic, ceramic and organic coatings
- to **represent our industry** towards industry and government (environmental legislation)



VOM Presentation (Continued)

Members

Over 300 members, all over Belgium:

- Principals and buyers of surface treatment (OEMs)
- Subcontractors (main activity)
- Producers of surface treatment (as a final step in their production process)
- Suppliers of products, equipment or process-integrated solutions
- Environmental agencies
- Schools, universities and research Institutions
- Public Services
- Expertise, inspection and insurances



Our services (1/2)

- Technical information through courses, plant visits, seminars, ...
- monthly magazine VOM INFO
- Cooperation with related associations, R&D centers and training institutions – domestic as well as foreign
- EUROFINISH, the European trade fair for surface treatment technology
- Online database on www.vom.be



VOM Presentation (Continued)

Our services (1/2)

- VOM edits technical publications & guidelines
- VOM is holder for the general licensee in Belgium for the label Qualisteelcoat. (www.qualisteelcoat.net)
- VOM hosts several international associations



European Committee for Surface Treatment
Comité Européen des Traitements de Surfaces



Belgische vereniging voor oppervlakte technieken van materialen | Association belge des traitements de surface | Belgian association for surface finishing techniques



Belgische vereniging voor oppervlakte technieken van materialen | Association belge des traitements de surface | Belgian association for surface finishing techniques

VOM Presentation (Continued)

Contact us:

Asbl VOM vzw
Kapeldreef 60
BE-3001 LEUVEN
Phone: +32 16 40 14 20
Fax +32 16 29 83 19
info@vom.be
www.vom.be



Report on the Nomination for the EFC Medal 2015

The purpose of the European Corrosion Medal is to recognise achievements by a scientist, or group of scientists, in the application of corrosion science in the widest sense.

This year again the jury was in a luxury, or one could say difficult, position to decide among candidates of outstanding quality. However, after in-depth deliberations there was a clear consensus on the recipient of this year's European Corrosion Medal. After taking into account the candidate's super-impressive track record in corrosion science, its impact on society and industry, the clear willingness to share his knowledge among the corrosion community, nationally, within Europe and across on a global scale; and last but not least his always positive, longlasting and ongoing service for the EFC in many aspects and positions of it, it is a clear privilege and pleasure to announce that this year's recipient of the European Corrosion Medal is our dear colleague and friend: Philippe Marcus.

On behalf of the EFC Medal 2015 Jury, Arjan Mol (Don Harrop, Michael Schütze, Damien Féron)

Report on the Nomination for the Kurt Schwabe Prize in 2015

In 1997 for the initiation of the Hungarian Corrosion Society was endowed the Kurt Schwabe Prize for those young corrosion specialists who have achieved good results on corrosion and are less than 35 year-old. The prize which is delivered on the EUROCORN meeting every three years consists of a diploma and money. There are two possibilities to apply for this prize: either the young expert or the national corrosion society run for the nominates. The jury which selects the best candidate consists of two representatives from the EFC STAC and one from the Hungarian Corrosion Society.

This year (again) the jury had difficulties to decide as the candidates were good. We had to take into consideration a lot of aspects like their activity, results they got in corrosion, scientific level of the work, scientific experience, teaching activity, post gradual education, training at international laboratories, publications but not only their number but their impact factors and how many times were the applicants the first author; oral and poster presentations, etc.. After taking into consideration all aspects the jury voted for Marta Mohedano's nomination for the Kurt Schwabe Prize this year. In spite of her young age she improved her knowledge and research capability through two pre-doctoral and two post-doctoral trainings at important laboratories. Her teaching as well as management activities are convincing, not to speak about her publications. She published 35 papers (the cumulative impact factor is 68.354) and gave account of her results at 21 conferences. Based on all aspects and all important factors this year Marta Mohedano will get the Kurt Schwabe Prize.

Budapest, 23.03.2015

Judit Telegdi

President of the Hungarian Corrosion Society

Minutes of EFC-NACE International Meeting

Date: 10 September 2014 13:00-14:30 h

Venue: Room I in Palazzo dei Congressi di Pisa, Italy

Participants from NACE International

Harvey Hack (President)
Robert Chalker (CEO)
Jody Bradel (Director of Marketing, Web Services, and Graphics)
Linda Goldberg (Director of Technical Activities)
Del Doyle (Chief Global Officer)

Participants from European Federation of Corrosion (EFC)

Lorenzo Fedrizzi (President)
Philippe Marcus (Past President)
Fátima Montemor (Vice President and incoming President)
Damien Féron (incoming Vice-President)
Jörg Vogelsang (Member of Board of Administrators)
Arjan Mol (Chair of Science and Technology Advisory Committee)
Roman Bender (Scientific Secretary)
Dagmar Glänzer (Frankfurt Office)

Topic 1 Agreement on NATO Standards

After naming the participants to update NATO Standards a new agreement has to be signed by EFC, NACE and NATO.

Topic 2 Interpretation of Memorandum of Understanding (MoU)

It was pointed out by L. Fedrizzi that the EFC was not pleased hearing about the organization of the European Corrosion Congress and Expo, May 2013 in Madrid, Spain. Though “EUROCORR” is a registered trademark, the word combination of European Corrosion Congress cannot be legally protected. EFC was mainly concerned about the naming of the event. In this context L. Fedrizzi wanted to know about a NACE event planned in 2016 in Italy. Bob Chalker replied that NACE International just knows about its being in the pipeline but nothing more. It was agreed that NACE will inform EFC beforehand, upon knowledge of the event.

The representatives of NACE International explained that within the structure of NACE, NACE International has no control of the activities that a section organizes. NACE’s 130 sections around the world are independent, only a few limitations are set e.g. for the section in regard to control financial viability. They can hold events at their own discretion.

After a short discussion on the wording of “cooperative relationship that is mutually beneficial” (point 1.2 of MoU), it was agreed that communication on both sides should be improved. NACE will send NACE-EFC MoU to its sections and recommend information exchange with EFC. EFC has inserted NACE-EFC MoU in the Working Papers of the General Assembly for everyone to read.

Presentation of the Qatar National Research Fund (QNRF)



Research and Innovation in Qatar:
Opportunities for collaboration

Fouzia Hannour, QNRF (member of Qatar Foundation)
EFC board meeting, Vienna, 27th March 2015

Qatar: Challenges- Opportunities



• World's highest GDP per capita • Abundant energy resources: Oil and gas, solar • National commitment to building a knowledge-based economy (2.8% GDP for R&D) • WC 2022 and major projects	• Diversification from hydrocarbon economy • Only 2 days of water reserves • 90% of food supply imported • 1% of land area under cultivation • WC 2022 and major projects
---	---

Presentation of the Qatar National Research Fund (QNRF) (Continued)

“ We want our people to have a stake in our country and we are working tat leaders emerge from each and every Qatari generation”
Her Highness Cheikha Mozah Bint Nasser, Chairperson



Qatar's National Vision for 2030 sets priorities for research and innovation



The Qatar National Research Strategy 2012 specifies R&D actions to achieve QNV 2030



Realizing Qatar National Vision 2030

Human development	Education	• Active center in scientific research and intellectual activity
	Health	• Research base for world-class healthcare system
	Capable and motivated workforce	• Education and training for S&T • Opportunities for entrepreneurship
Social development	Social care and protection	• Enhancing homeland and national security]
	Sound social structure	• Strengthening cultural security
	International cooperation	• Partnerships to accelerate discovery and innovation
Economic development	Sound economic management	• Training and support for entrepreneurs
	Responsible exploitation of oil and gas	• Develop means of leveraging hydrocarbon resources
	Suitable economic diversification	• Generate technological innovation • Support a knowledge-based economy characterized by innovation
Environmental development	Balance development needs and environmental protection	• Deliver environmental protection technologies
		• Develop tools for climate change impact assessment and mitigation
		• Support for sustainable urban development

Slide courtesy of Thomas Zacharia



Presentation of the Qatar National Research Fund (QNRF) (Continued)

Qatar Foundation : *unlocking human potential*



**The Qatar National
Research Strategy
2012**

Presentation of the Qatar National Research Fund (QNRF) (Continued)

Qatar National Research Strategy

- Published in 2012
- Aims to spend 2.8% of GDP on higher education and research (USD 5.2 Bln)
- A step to focus investments wisely on the R&D needed to help fulfill the national vision
- Defines specific areas where fresh knowledge, scientific research, and the development of new technologies are needed



QNRS 2012 Defines Our Path Forward to Address Specific National Priorities

Four research themes for research efforts



Enterprise-wide interdisciplinary research and development

Developing capabilities and capacities across research institutions and organizations



Presentation of the Qatar National Research Fund (QNRF) (Continued)

Energy and Environment objectives

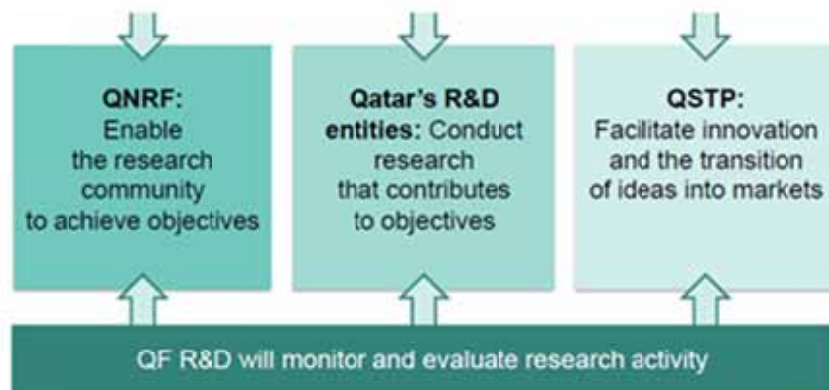
- | | |
|--|--|
| <ul style="list-style-type: none"> • Oil and gas <ul style="list-style-type: none"> – Responsible exploitation of hydrocarbon resources – Diversify oil and gas – Expand natural gas demand • Renewable energy <ul style="list-style-type: none"> – Solar – Alternative fuels • Energy efficiency • Cross-cutting basic research and applications | <ul style="list-style-type: none"> • Understand and protect environment <ul style="list-style-type: none"> – Biodiversity and environmental restoration – Water, food, and arid environment • Address environmental sustainability <ul style="list-style-type: none"> – Environmental health, air quality – Desalination, water management – Built environment • Global climate change <ul style="list-style-type: none"> – Impact – Mitigation – Adaptation |
|--|--|

Slide courtesy of Thomas Zacharia

**The Research System
of Qatar**

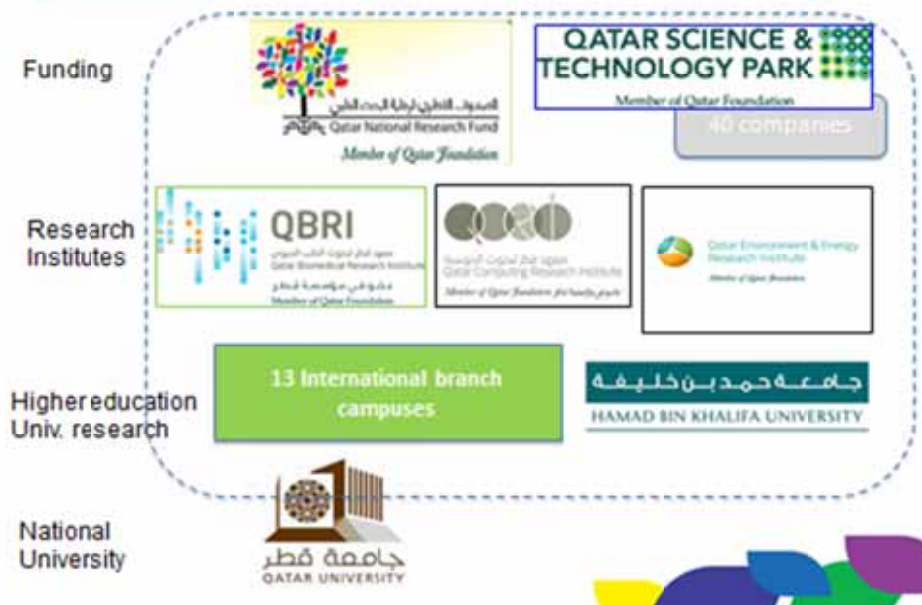
Presentation of the Qatar National Research Fund (QNRF) (Continued)

A structure that helps implementing QNRS



Slide courtesy of Thomas Zacharia

The research system in Qatar



Presentation of the Qatar National Research Fund (QNRF) (Continued)

The Branch Campuses in Qatar

World-class universities are brought to Qatar to help create an education sector in which young people can develop the attitudes and skills required for a knowledge economy.



QATAR SCIENCE & TECHNOLOGY PARK

Member of Qatar Foundation



- Inaugurated in 2005
- Home for international technology companies in Qatar
- Incubator of start-up technology businesses
- A "free zone", allowing foreign companies to set up a 100 percent owned entity free from tax and duties
- Host about 50 companies (Chevron – CISCO – ConocoPhillips – ExxonMobil – GE – Maersk Oil – Microsoft – Rolls-Royce – Shell – Siemens – Tata – Thales - TNO – Total – Williams F1...)

Presentation of the Qatar National Research Fund (QNRF) (Continued)

Qatar National Research Fund

Qatar National Research Fund

Facilitating original, competitively-selected research projects that address national priority needs by managing funded research programs and major research initiatives in Qatar.



16

Presentation of the Qatar National Research Fund (QNRF) (Continued)

Strategic objectives



Some current Funding Programs



Presentation of the Qatar National Research Fund (QNRF) (Continued)

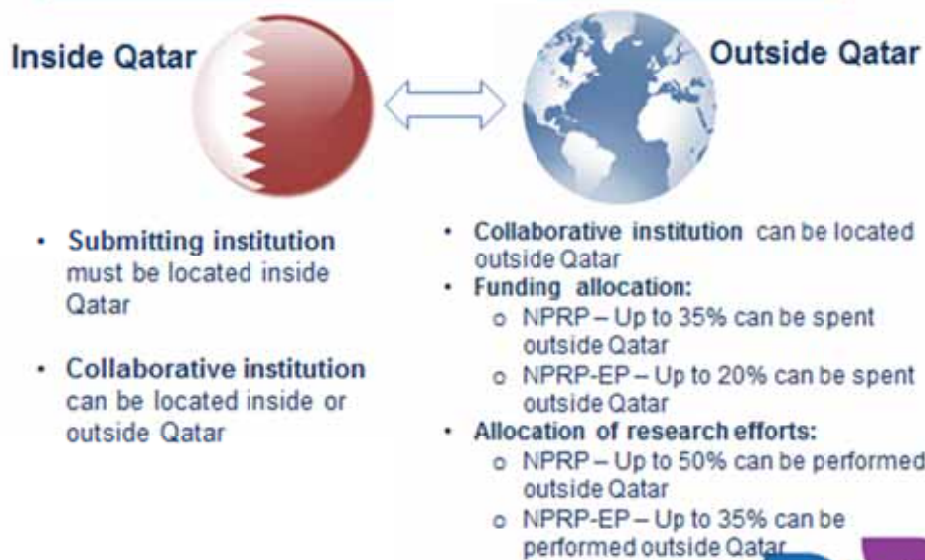
Current Funding Programs

International Research Outreach

- **International Collaboration Program**
- **Conferences, Workshops Sponsorship Program**
- **Joint Research Funding Opportunities**



NPRP Model

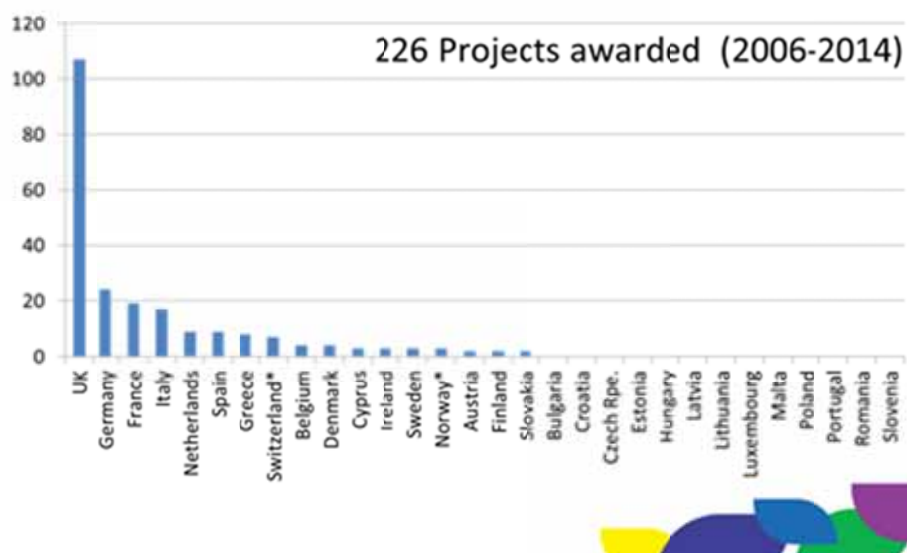


Presentation of the Qatar National Research Fund (QNRF) (Continued)

QNRF's international visibility



Awarded Projects with EU members

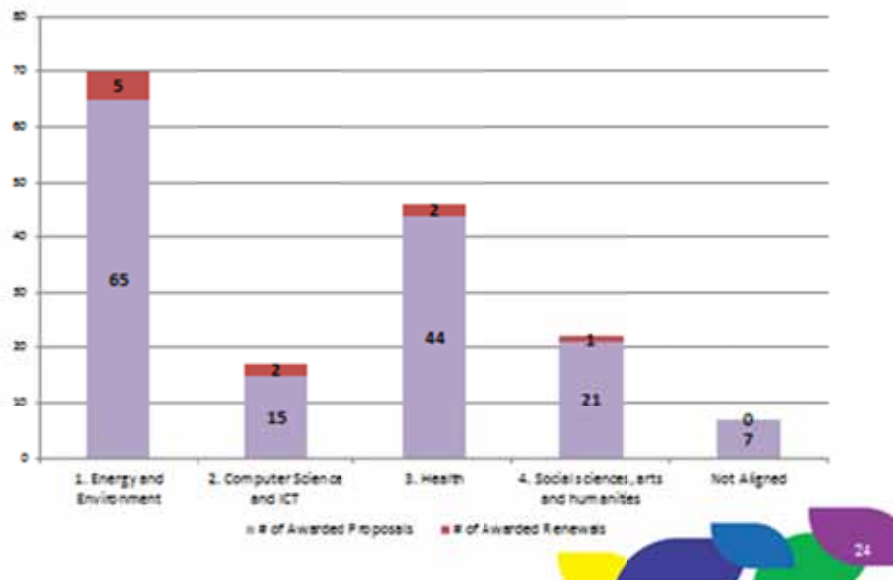


Presentation of the Qatar National Research Fund (QNRF) (Continued)

Sample of NPRP European Collaborators



Distribution of Awarded Proposals Based on QNRS Pillars



Presentation of the Qatar National Research Fund (QNRF) (Continued)



What could EFC and QNRF do together?

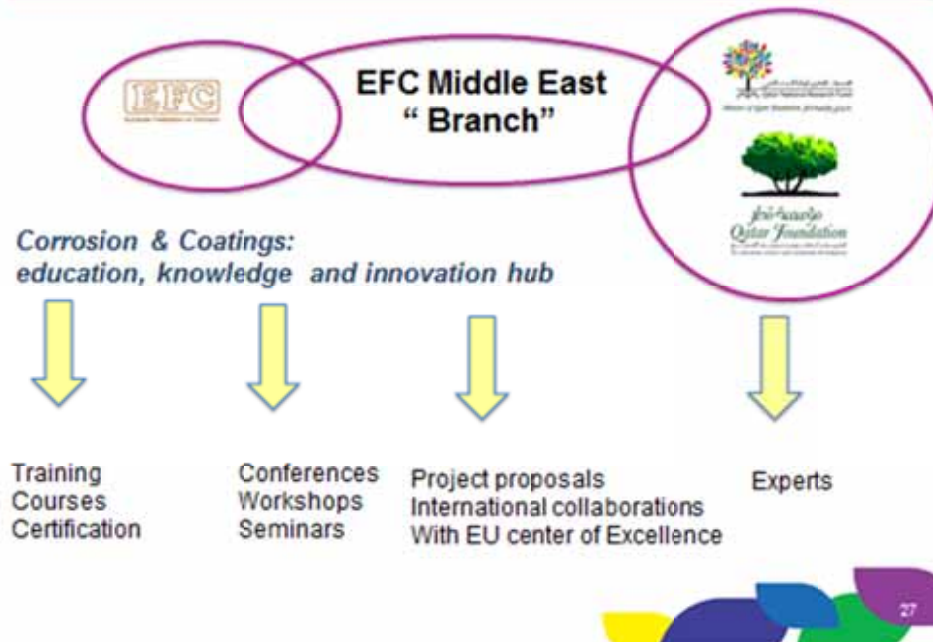
Common objectives of the EFC & QF

The EFC seeks to achieve its objective by any or all of the following means:

- 3.1 providing opportunities for the exchange of views on corrosion and corrosion control;
 - 3.2 providing sources of information and education on corrosion and corrosion control;
 - 3.3 promoting the documentation of information and its access on corrosion and corrosion control
 - 3.5 cooperating with other appropriate organizations or institutions, within or outside Europe
- 

Presentation of the Qatar National Research Fund (QNRF) (Continued)

We propose a collaboration with Qatar Institutions



Proposed steps

- March- September: proposal of written collaboration agreement in between QNRF/QF and EFC. Submission to QNRF/ QF and EFC for approval; vote in September at the general assembly on :
 - EFC " branch" ME region: to be the hub in corrosion & coating
 - extend later to ME and Turkey?
 - in 1.5-2 years, stakeholder (industry, Institutions) of ME will take over the role
 - membership in a year
- Visit of EFC delegation to QNRF, meeting with the various stakeholders in Qatar (industries, institutes, industries)
- organization of a workshop: corrosion and coatings in energy sector?

EFC Book Series

4-5 EFC Publications

4-5.1 EFC Book Series : European Federation of Corrosion Publications (*"EFC Book Series"*)
<http://efcweb.org/Publications.html>

To buy print or e-book:



<http://www.efcweb.org/efcbookseries/efcbookseries.asp>

To buy or access book chapters:



<http://www.efcweb.org/efcbookseries/efcbookseries.asp>

- Recently published:
 - *Understanding Biocorrosion - Fundamentals and Applications*, 1st Edition by WP10
- In planning/preparation:
 - *Corrosion-under-insulation (CUI) guidelines*, New edition of EFC 55 by WP 15
 - *Stress Corrosion Cracking of Alloy 400 - The "Coriou Effect"* by WP 4.

EFC BoA Meeting, March 27 Vienna, Austria

1

Presentation of Projects of a new EFC Logo

ÉLÉMENTS DE BASE • ZONE DE PROTECTION, TAILLE MINIMUM



La typographie des éléments
 "EFC" : **Splekta**
 "EUROPEAN FEDERATION OF CORROSION" : **Gill Sans Bold**



Taille minimum
30 mm



Taille minimum
30 mm



Taille minimum
10 mm



Taille minimum
10 mm

ZONE DE PROTECTION

On veillera à respecter la zone de protection ou "blanc tournant" définie autour du logotype pour garantir sa visibilité dans un environnement perturbé ou le placer à une distance de sécurité du bord d'un document.

L'espace protégé minimum défini autour du logotype correspond à la hauteur du «H» soit 10 mm.

TAILLE MINIMUM

On veillera à respecter la taille minimum définie pour chaque logotype pour garantir la meilleure lisibilité.

La taille minimum a été définie à 30 mm de largeur.

ÉLÉMENTS DE BASE • ZONE DE PROTECTION, TAILLE MINIMUM



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Taille minimum
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Taille minimum
10 mm



Taille minimum
10 mm

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Presentation of Projects of a new EFC Logo (Continued)

ÉLÉMENTS DE BASE • ZONE DE PROTECTION, TAILLE MINIMUM

H



La typographie des éléments
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ZONE DE PROTECTION

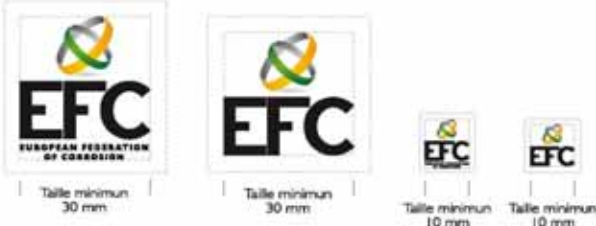
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Taille minimum 30 mm

Taille minimum 30 mm

Taille minimum 10 mm

Taille minimum 10 mm

C

EUROCORR 2015 - Graz (Austria) - Progress with Arrangements



EUROCORR 2015 - Graz (Austria) - Progress with Arrangements (Continued)



About EUROCORR 2015:

- 557 Abstracts
- 18 Sponsors/ Exhibitors



1st FLOOR Stadthalle Graz



EUROCORR 2015 - Graz (Austria) - Progress with Arrangements (Continued)

Saal 1 – 600 persons

Plenary Talks
Corrosion in Oil and Gas

Saal 2 – 150 persons

Corrosion by Hot Gases
Corrosion for High Temperatures
Corrosion of Steel in Concrete
Archaeological and Historical Artefacts

Saal 3 – 80 persons

Tribocorrosion
Sustainable and Green Energies

Saal 4 – 80 persons

Lunchmeetings (EUROCORR 2015, EFC, NACE,...)

Galerie A – 70 persons

Corrosion Education
Corrosion Reliability of Electronic Devices
Control in Aerospace
JS 14+22
Drinking Water
Corrosion of Polymer Materials

Galerie B – 180 persons

Mechanism, Methods & Modelling

Galerie C – 130 persons

Microbial Corrosion
Cathodic Protection
Marine Corrosion
Marine Corrosion in Renewable Energy
Cathodic Protection in Marine Environments

Saal 10 – 180 persons

Hydrogen Issues in Oil & Gas and Marine Environment
Nuclear Corrosion
Environment Sensitive Fracture
Corrosion in the Refinery Industry

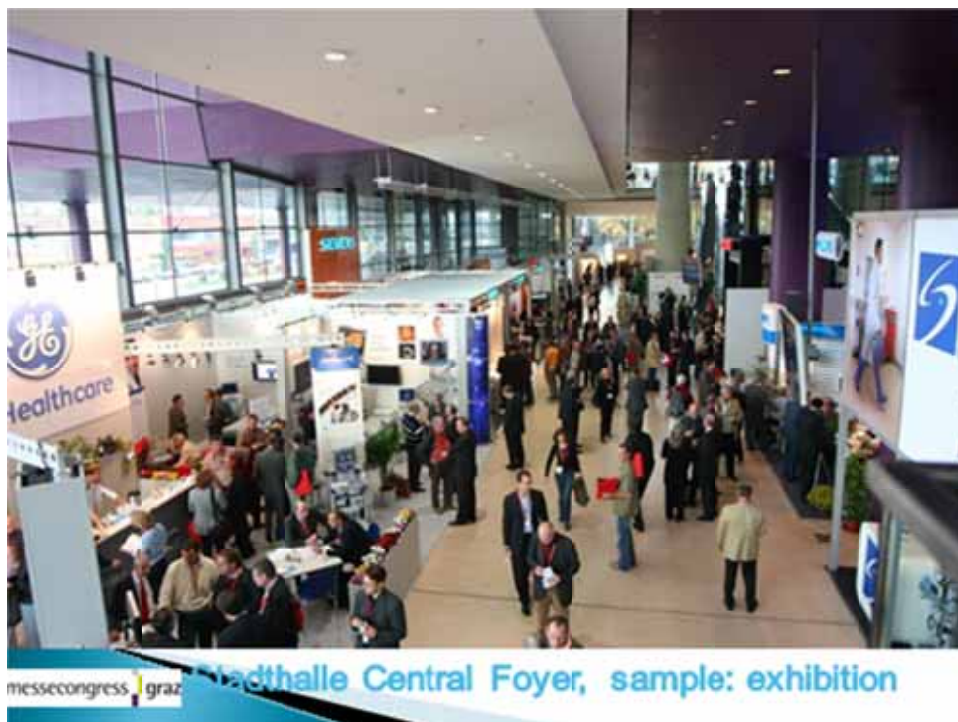
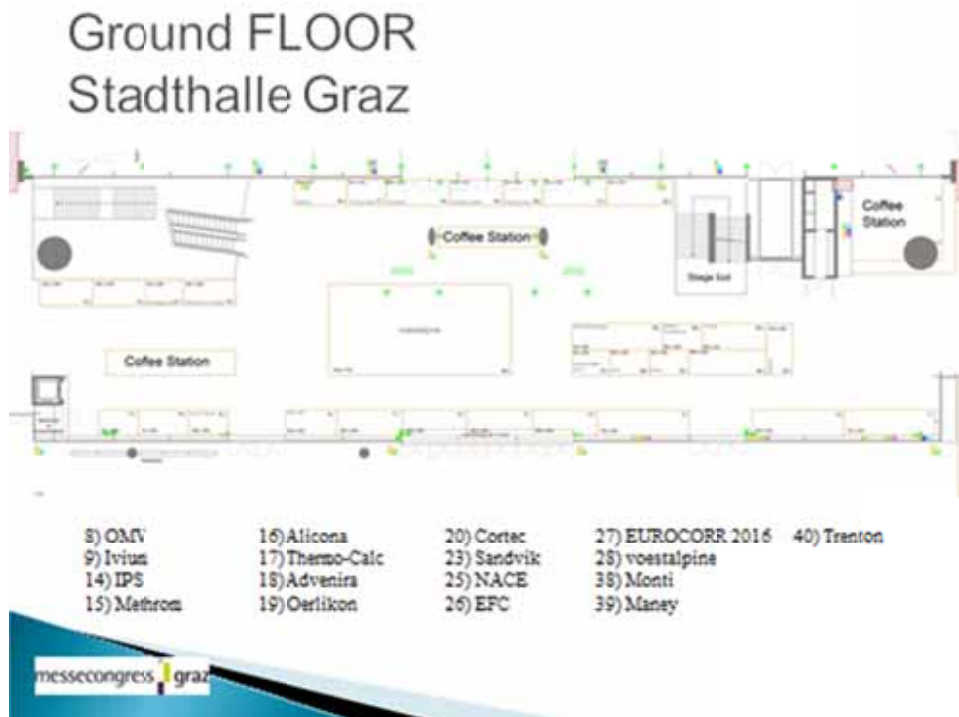
Saal 11 – 200 persons

Coatings
Organic Coatings

Galerie 12 – 280 persons

Corrosion and Scale Inhibition
Automotive Corrosion
WS Refractory Metals and their Alloys

EUROCORR 2015 - Graz (Austria) - Progress with Arrangements (Continued)

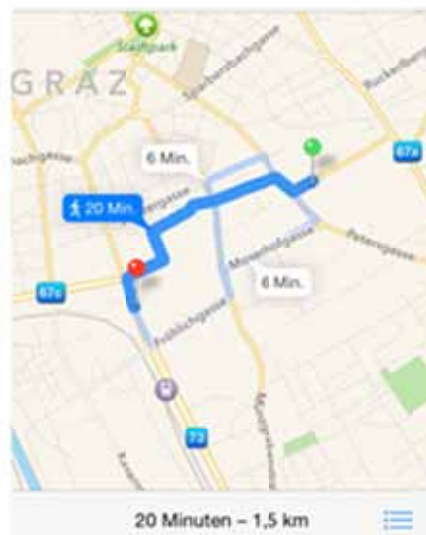


EUROCORR 2015 - Graz (Austria) - Progress with Arrangements (Continued)



ISO Meetings

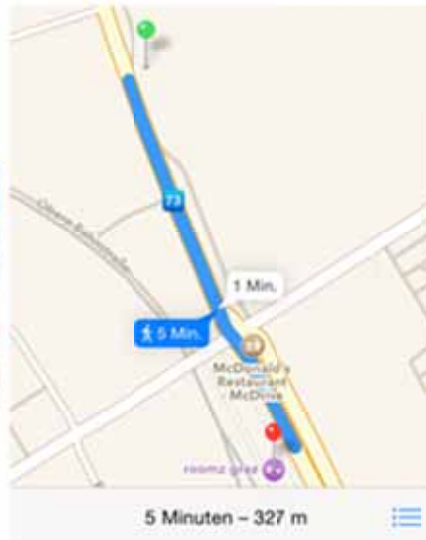
Hotel Star Inn



EUROCORR 2015 - Graz (Austria) - Progress with Arrangements (Continued)

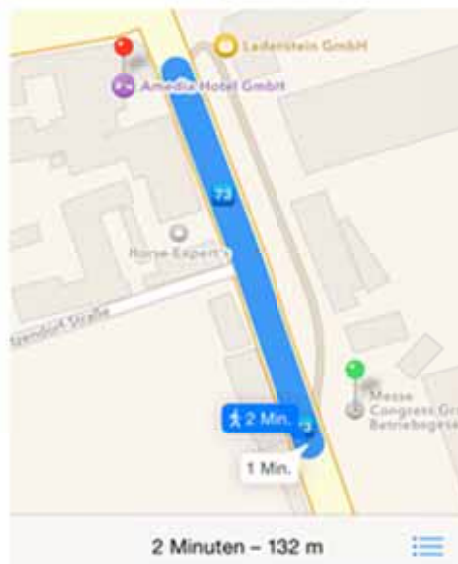
Graduate Course

Roomz Hotel Graz



EFC Meetings 6th September

Amedia Hotel Graz



EUROCORR 2015 - Graz (Austria) - Progress with Arrangements (Continued)**7th September
Classic Concert of the
Wiener Kammerorchester****9th September
Conference Dinner - Kasematten**

EUROCORR 2015 - Graz (Austria) - Progress with Arrangements (Continued)



EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report

EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report (Continued)



Candidacy of Prague – Czech Republic

ICC 2017 - International Corrosion Congress
in Jeju, November 2014

Our vision of the joint EUROCORR 2017 and 20th ICC

=

World Corrosion Congress 2017

Unique opportunity for global corrosion community



Our vision of the joint EUROCORR 2017 and 20th ICC

=

World Corrosion Congress 2017



www.eurocorr2017.org

www.20thicc.com

www.wcc2017.org

EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report (Continued)



Our vision of the joint EUROCORR 2017 and 20th ICC

Proposal of the International Scientific Committees

- Chaired by 2 ICC and 2 EFC representatives:
EFC President, ICC President, EFC Vice-president and ICC Vice-president
- the chairmen of all working parties/sessions delegated by ICC and EFC

Sessions

- not more than 12 sessions in total (almost 700 lectures)

Room	1	2	3	4	5	6	7
Mon	Coatings (11)	Methods (5)	Nuclear (3)	High Temp (2)	Automotive (14)	Biomat (20)	Oil/Gas (10)
Tue	Coatings (11)	Methods (5)	Nuclear (3)	High Temp (2)	Automotive (14)	Biomat (20)	Oil/Gas (10)
Wed	Coatings (11)	Methods (5)	Nuclear (3)	Drinking W. (17)	Polymers (16)	Education (6)	Refinery (12)
Thu	Coatings (11)	Methods (5)	Nuclear (3)	Drinking W. (17)	Polymers (16)	Education (6)	Refinery (12)

Room	8	9	10	11	12	13	14
Mon	Archaeol (18)	Inhibitors (1)	Microbial (8)	Tribo (15)	Marine (7)	WS NDT	Standardization
Tue	Archaeol (18)	Inhibitors (1)	Microbial (8)	Tribo (15)	Marine (7)	WS Microscopy	?
Wed	Fracture (4)	Concrete (9)	Aerospace (19)	Failure (21)	Cath Prot (13)	Workshop 3	?
Thu	Fracture (4)	Concrete (9)	Aerospace (19)	Failure (21)	Cath Prot (13)	Workshop 4	?



Our vision of the joint EUROCORR 2017 and 20th ICC

Sessions

- not more than 12 sessions in total (almost 700 lectures)

Sunday	Sept. 3	Monday	Sept. 4	Tuesday	Sept. 5	Wednesday	Sept. 6	Thursday	Sept. 7
9:00-12:00	STAC meeting	9:00-9:00	registration	9:00-10:30	2 plenary	9:00-10:30	2 plenary	9:00-9:30	Renewal
14:00-18:00	BoA meeting ICC Executive meeting	9:30-10:30	2 plenary					9:30-10:30	2 plenary
		coffee break		coffee break		coffee break		coffee break	
		10:50-12:30	1 keynote + 4 lect	10:50-12:30	1 keynote + 4 lect	10:50-12:30	1 keynote + 4 lect	10:50-12:30	1 keynote + 4 lect
		lunch		lunch		lunch		lunch	
18:00-20:00	Registration	12:30-15:10	5 lect	12:30-15:10	5 lect	12:30-15:10	5 lect	12:30-15:10	5 lect
		coffee break		coffee break		coffee break		coffee break	
		15:30-17:30	5 lect	15:30-17:30	5 lect	15:30-17:30	5 lect	15:30-16:30	3 lect
18:00	welcome Party	17:40	EFC General Assembly	17:40	ICC Council meeting	18:00	See Dinner		
		18:00	Student Party	18:00	Poster Party				
		18:30	President's Dinner						

- 10 plenary lectures in total (duration 30 min each)

EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report (Continued)

EUROCORR 2017
Prague, Czech Republic



Professional Congress Organizer

- Leading congress organizer in the Czech Republic
- Up to 100 events annually
- International Microscopy Congress (September 7-12)

EUROCORR 2017
Prague, Czech Republic



Financial Support by the city



- **FREE** Passes for the Public Transport System
- **FREE** Rental of Mayor's Residence
- **FREE** 60 hotel roomnights
- **FREE** Information Booth of Prague City Tourism
- **FREE** Rental of CITYLIGHTS to Promote your Event
- **Mayor Attendance** at Welcome Ceremony
- Discounts on airtickets via Czech Airlines

EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report (Continued)

Candidacy Prague – Czech Republic
European Corrosion Congress EUROCORR 2017



Inviting Society



- Czech Association of Corrosion Engineers (AKI)
- Founded in 1990 and has 65 individual members + 13 companies
- Active connection between the corrosion science represented by academic scene and corrosion engineering in industry
- Supports young group leaders, research, education
- Czech corrosion science is abroad represented by well-known corrosion scientists:
 - Vladimir Cihel - European Corrosion Medal 2009, Marcel Pourbaix Award 2002
 - Vladimir Kucera - Marcel Pourbaix Award 2008
 - Tomas Prosek - Kurt Schwabe prize 2006



Candidacy Prague – Czech Republic
European Corrosion Congress EUROCORR 2017



Inviting Society



- The DECHEMA (Society for Chemical Engineering and Biotechnology)
- Founded in 1926
- Over 5,700 members (including more than 650 companies and institutions)
- One aim of DECHEMA is to promote and support research and development in Chemical Technology and Biotechnology
- Promotion of young academics and students



EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report (Continued)

EUROCORR 2017
Prague, Czech Republic



DECHEMA



- PCC is modern well equipped main venue in Prague
- Plenary Hall for up to 3,000 participants
- 20 halls and 50 meetings rooms
- 3 min from the city centre directly at subway station

EUROCORR 2017
Prague, Czech Republic



DECHEMA

Joint events

- Process Safety
 - Corrosion under insulation
 - Non-destructive testing
- International Corrosion Congress
 - Voting for the next hosting city in Jeju, November 4, 2014

EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report (Continued)

EUROCORR 2017

Prague, Czech Republic



DECHEMA

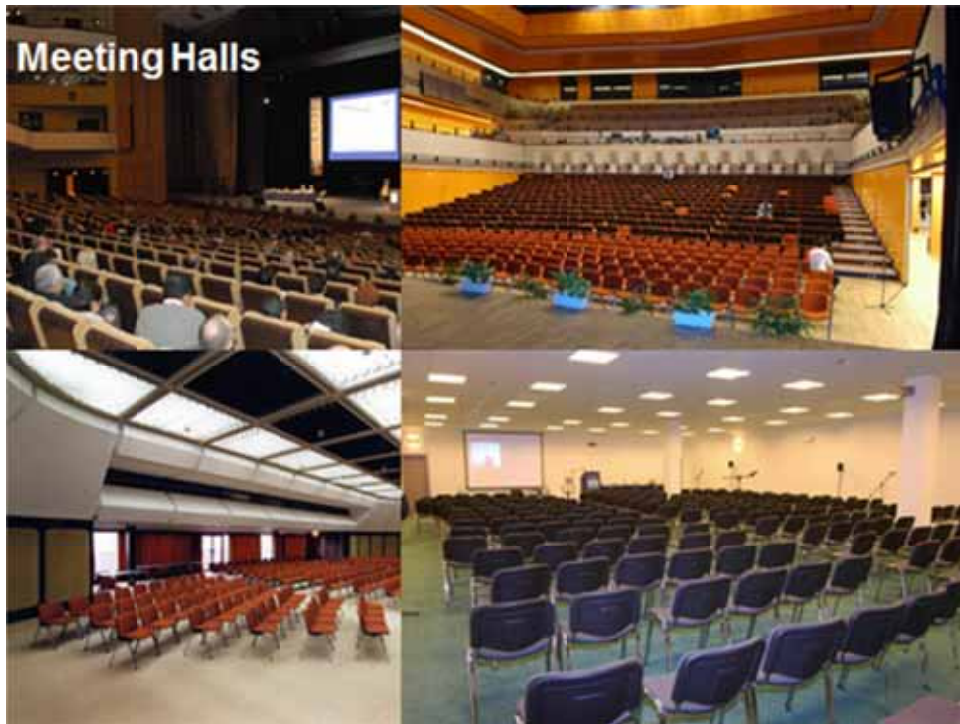
World Corrosion Congress
Joint EUROCORR 2017 and 20th ICC

- A unique opportunity to make a real global event.
- Identity of both the events must be kept.
- Conditions based on the EFC and ICC requirements must be clarified.

Conference premises

	Floor	Capacity	Area	Length	Width	Height	Volume	Weight	Area	Length	Width	Height	Volume	Weight
Congress Hall	1-4	2754							4214.0	34.0	30.0	2.8-10.0		
Congress Hall - upper	1-2	1194							2080.0	34.0	30.0	2.8-10.0		
Congress Hall - natural park	1-2	1200							2080.0	34.0	30.0	2.8-10.0		
Congress Hall - gallery	4	800							1320.0	34.0	30.0	2.8-10.0		
Plenary Hall	2-4	654	850	150		410	1230	80	1312.4	35.0	47.0	10.0		
Forum Hall - upper	3	800	850	450		320	800	400	1277.4	35.0	47.0	10.0		
Forum Hall - gallery	2-4	200	250	250		150	400	100	780.0	25.0	47.0	10.0		
South Hall	3	800	500	400		254	800	420	1000.0	25.0	40.0	10.0		
Meeting Hall	1	400	400	300		180	800	200	540.0	21.0	28.0	10.0		
Reception Hall	1	400	300	300		154	800	200	500.0	21.0	27.0	10.0		
Small Hall	3	300	300	200		120	300	180	411.0	18.0	28.0	10.0		
Meeting Hall II	4	240	300	150		100	300	150	318.4	15.0	21.0	10.0		
Meeting Hall II	3	240	300	150		100	300	150	318.4	15.0	21.0	10.0		
Conference Hall	4	220	170	170		80	340	120	302.0	18.0	24.0	10.0		
Small Hall	3	220	200	100		80	300	120	288.0	18.0	24.0	10.0		
Club A	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club B	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club C	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club D	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club E	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club F	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club G	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club H	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club I	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club J	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club K	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club L	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club M	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club N	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club O	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club P	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club Q	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club R	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club S	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club T	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club U	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club V	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club W	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club X	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club Y	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club Z	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AA	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AB	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AC	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AD	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AE	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AF	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AG	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AH	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AI	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AJ	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AK	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AL	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AM	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AN	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AO	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AP	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AQ	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AR	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AS	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AT	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AU	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AV	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AW	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AX	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AY	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club AZ	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BA	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BB	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BC	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BD	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BE	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BF	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BG	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BH	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BI	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BJ	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BK	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BL	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BM	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BN	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BO	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BP	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BQ	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BR	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BS	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BT	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BU	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BV	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BW	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BX	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BY	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club BZ	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club CA	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club CB	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club CC	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	
Club CD	1	120	170	100	55	40	180	70	124.5	15.4	15.4	10.0	5.40	

EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report (Continued)



Plan of the 2nd Floor



EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report (Continued)

Candidacy Prague – Czech Republic
European Corrosion Congress EUROCORR 2017



DECHEMA

Accommodation

Hotel rooms within close proximity to the proposed venue

More than **17,000 hotel rooms** within walking distance or within 8 subway stations to the Prague Congress Centre



Accommodation and price range of Prague

5* hotel beds 10,000 from 120 – 160 €

4* hotel beds 25,000 from 80 – 100 €

3* hotel beds 25,000 from 60 – 80 €

Total hotel beds 60,000

All prices in EUR, incl. VAT and breakfast.



EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report (Continued)

Candidacy Prague – Czech Republic
European Corrosion Congress EUROCORR 2017



Social Programme

Proposed Venue for
Welcome Reception

Proposed Venue
for Dinner

Prague Congress Centre

The Municipal House



EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report (Continued)

Candidacy Prague – Czech Republic
European Corrosion Congress EUROCORR 2017



DECHEMA

Social Programme

Poster party and
Exhibition

Students party

Prague Congress Centre

Grand Monastery
Restaurant



EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report (Continued)

Candidacy Prague – Czech Republic
European Corrosion Congress EUROCORR 2017



DECHEMA

Scientific Programme “Corrosion Control for Safer Living”

- September 3 – 7, 2017
- More than 1000 participants expected
- *Process Safety* as a joint event
- Candidacy of Prague to host the *International Corrosion Congress*



Candidacy Prague – Czech Republic
European Corrosion Congress EUROCORR 2017



DECHEMA

Scientific Programme “Corrosion Control for Safer Living”

- Traditional Eurocorr oral and poster sessions
- Joint sessions with *Process Safety*
- Exhibition
- Workshops: Biomaterials, NDT, HIC, new energy sector, car bodies, microscopy, monitoring



EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report (Continued)

Candidacy Prague – Czech Republic
European Corrosion Congress EUROCORR 2017



DECHEMA

Support to students

- Award price for best student posters
- Reduced registration fee for students
- Students party on Monday
- Cheap accommodation



EURO
CORR
PRA
GUE
20
17

Candidacy Prague – Czech Republic
European Corrosion Congress EUROCORR 2017



DECHEMA

Registration fee profile

Registration fee profile	Early	Late	Promo
Non-Member EFC	720 EUR	820 EUR	830 EUR
Member EFC	650 EUR	750 EUR	760 EUR
Students	250 EUR	280 EUR	330 EUR
One Day	250 EUR	300 EUR	340 EUR
Accompanying Person	120 EUR	120 EUR	---
Keynote speakers (40 pax)	325 EUR		
Committee (40 pax)	0 EUR		
VIP (5 pax)	0 EUR		
Speakers (10 pax)	0 EUR		

- Sustainable budget with lower fees than usual
- Buffet lunch and students party included
- Prices including VAT

EURO
CORR
PRA
GUE
20
17

EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report (Continued)

Congress Budget

INCOMES		OUTCOMES	
Registration fees	453 818	Congress Centre	145 000
		Catering and Social Events	170 000
Sponsors and Exhibition	50 000	Promotion	35 000
		EFC Levy	20 000 (minimum, 25 000 expected)
		Secretariat	100 000
		Miscellaneous	25 000
Total Income	503 818	Total Outcome	475 000

Candidacy Prague – Czech Republic
European Corrosion Congress EUROCORR 2017



DECHEMA

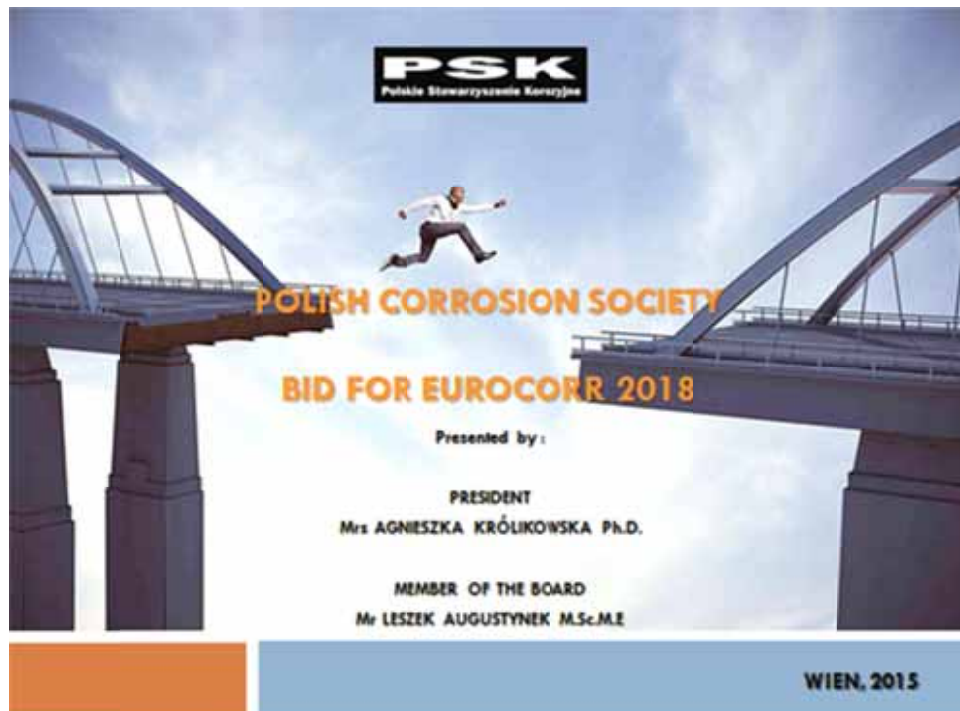
Why Prague

- Easily accessible, safe and attractive destination
- Top experience with organizing large congresses
- Support by local authorities and scientific community
- New vision of joint Eurocorr, Process Safety and ICC event
- Competitive costs and reasonable prices



EUROCORR 2017 - Prague (Czech Republic) – Initial Progress Report (Continued)

EUROCORR 2018 - Krakow - Bid from Poland



EUROCORR 2018 - Krakow - Bid from Poland (Continued)

THE POLISH COROSION SOCIETY



PSK
Polskie Stowarzyszenie Korozyjne

PSK was established in 1991 to provide a forum for exchange of information and technical progress in the field of corrosion protection



THE POLISH COROSION SOCIETY



274

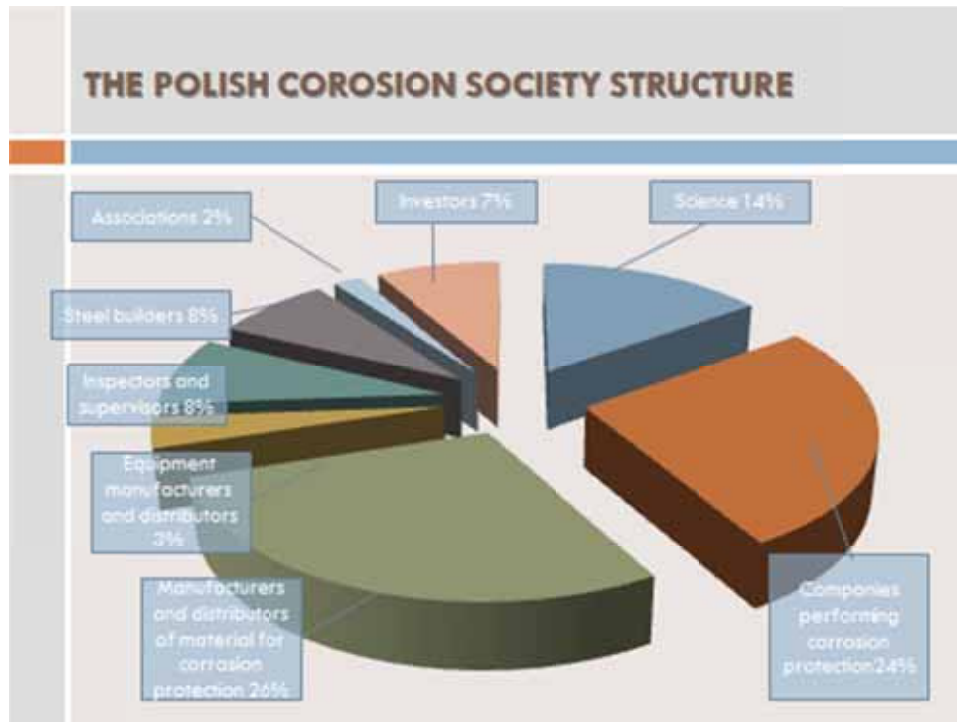
individual members



35

supporting member companies - all active in the Polish industry

EUROCORR 2018 - Krakow - Bid from Poland (Continued)



EUROCORR 2018 - Krakow - Bid from Poland (Continued)

THE POLISH CORROSION SOCIETY




**PSK is involved as a partner
in various domestic trade events
such as the SURFPROTECT Fair**

THE POLISH CORROSION SOCIETY



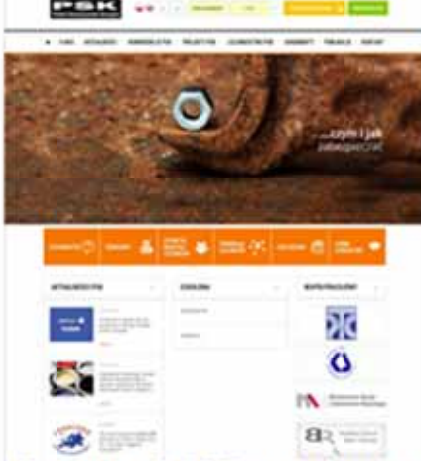

**Agnieszka Królikowska, Ph. D.
President**

**Wojciech Sokółski, Ph. D.
Vice-president**

**PSK is managed by a Board consisting of
the President, Vice-president and four Members**

EUROCORR 2018 - Krakow - Bid from Poland (Continued)

THE POLISH COROSION SOCIETY



www.psk.org.com.pl

Details of PSK activity can be accessed on its website

THE POLISH COROSION SOCIETY TOP PROJECTS

CORNET BioCoat <i>Cost-effective biopolymer interior coatings</i> 01.04.2014 – 31.03.2016	CORNET DuraCoat <i>Criteria and guidelines for evaluation and selection of paint anticorrosive systems for steel structures</i> 01.04.2015 – 31.03.2017
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EUROCORR 2018 - Krakow - Bid from Poland (Continued)

**THE POLISH COROSION SOCIETY
- COLLABORATING ORGANISATIONS**

Office of Technical Inspection



Office of Technical Inspection

A number of domestic organizations, assembling locally active individuals or Companies, are willing to support PSK in organising EUROCORR 2018

THE VENUE AND SURROUNDINGS



CRACOW (~800 000 inh.) located on the banks of Vistula river, historical capital of Poland until 1595.

EUROCORR 2018 - Krakow - Bid from Poland (Continued)

**THE VENUE
AND SURROUNDINGS**



krakow
CITY OF LITERATURE
UNESCO

The city center is on the **UNESCO** heritage list

**THE VENUE
AND SURROUNDINGS**



It is the seat of
Jagiellonian University
established in XIV, as well
as 15 higher educational
institutions,
26 research institutes and
3 national centers of
research

EUROCORR 2018 - Krakow - Bid from Poland (Continued)

THE VENUE AND SURROUNDINGS



Cracow is the first choice destination for tourists in Poland with 8,6 mln visitors in 2011

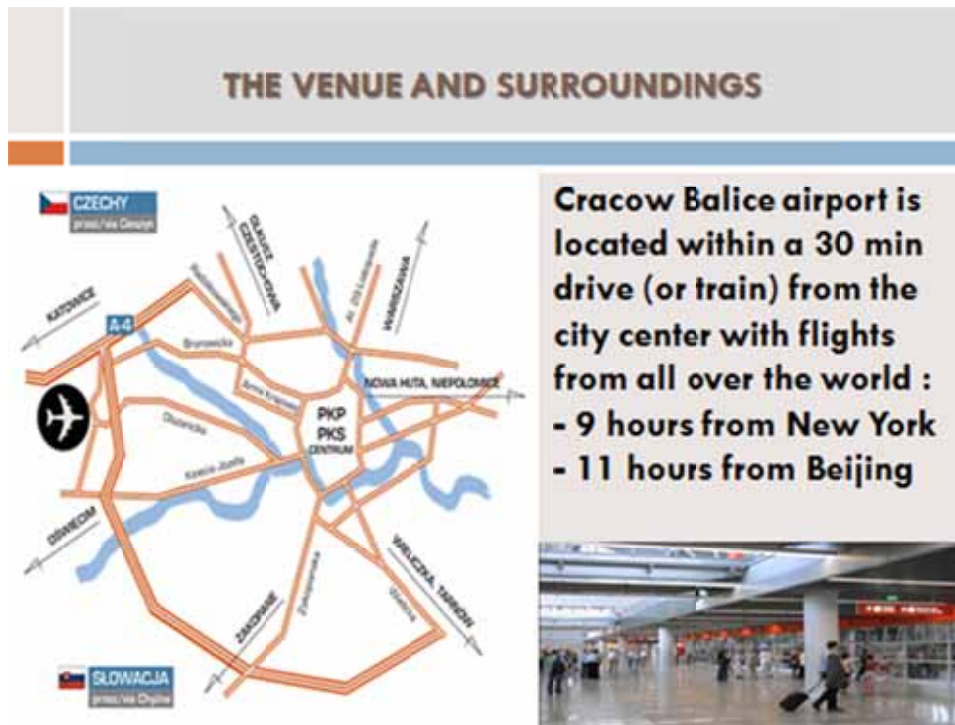
THE VENUE AND SURROUNDINGS

Conveniently located in southern Poland. Close to the A1 and A4 crossroads :

- 3.5 hour drive from Warsaw**
- 5 hour drive from Berlin and Prague**



EUROCORR 2018 - Krakow - Bid from Poland (Continued)



EUROCORR 2018 - Krakow - Bid from Poland (Continued)



EUROCORR 2018 - Krakow - Bid from Poland (Continued)

THE VENUE AND SURROUNDINGS



We plan a lecture for undergraduates of Kraków universities by an eminent corrosion scientist (by invitation)

A presentation by an undergraduate majoring in the field of corrosion is foreseen before the lecture

μ

THE VENUE AND SURROUNDINGS



Everyday lunch consisting of local specialities (also for vegetarians) will be served at the venue

EUROCORR 2018 - Krakow - Bid from Poland (Continued)**THE VENUE AND SURROUNDINGS**

Coffee, tea and snacks will be served to participants.

THE VENUE AND SURROUNDINGS

**A welcome drink
will be organised
on the registration
day**



EUROCORR 2018 - Krakow - Bid from Poland (Continued)**THE VENUE AND SURROUNDINGS**

The poster event will be accompanied by drinks and live music

THE VENUE AND SURROUNDINGS

A subscription gala dinner will be held on a second day

EUROCORR 2018 - Krakow - Bid from Poland (Continued)**THE VENUE
AND SURROUNDINGS**

A complimentary EFC dinner will be held on day tbd

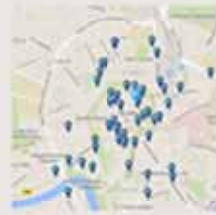
**THE VENUE
AND SURROUNDINGS**

The venue has the following features:

- > **Conference auditorium – maximum 2 000 seats**
 - > **20 rooms x 35 – 80 per room**
 - > **Lounge area 3000 sqm**
- > **Cafeteria and bar suitable to serve 1 200 persons for lunch and for a permanent coffee break**
- > **State of the art audio and video equipment**

EUROCORR 2018 - Krakow - Bid from Poland (Continued)

THE VENUE AND SURROUNDINGS	
The city offers (within 30 min. walking distance or ten minutes drive/public transport): • 980 rooms in 5-star hotels • 2 500 rooms in 4-star hotels • 3 220 rooms in 3-star hotels Additional hostels and private apartments are available	



THE VENUE AND SURROUNDINGS	
 Excursion around the historic center of Cracow, which is situated at the foot of the Royal Wawel Castle.  A trip to Wieliczka salt mine located within one hour drive from city center.	

EUROCORR 2018 - Krakow - Bid from Poland (Continued)

THE VENUE AND SURROUNDINGS



The excursion to the Tatra mountains district. A full day event. The 1.5 hour trip to take a „top of the world view“ from the Kasprowy Wierch (2000 m above sea level).



900 years old Tyniec benedictin abbey - 12-13 km off the city center in the picturesque region - hills, forest and the river.

THE VENUE AND SURROUNDINGS



A trip to Auschwitz Birkenau which is located ca. 1,5 hours away from city center.

THE FINANCIAL ASPECTS

Profit estimate highly dependent on participation
Target : 15% of income, net

THANK YOU FOR YOUR ATTENTION

EUROCORR 2018 - Krakow – Expected Budget (Continued)

De : Augustynek, Leszek [mailto:Leszek.Augustynek@akzonobel.com]

Envoyé : jeudi 30 avril 2015 15:09

À : Fátima Montemor

Cc : collette.morgan@iom3.org; info@cefracor.org; 'Yvonne Dworak'; 'Nadejda Chernykh'; ns@gubkin.ru; muradov.a@gubkin.ru; antikor@aport.ru; glaenzer@dechema.de; 'Pascale Bridou Buffet'; 'Agnieszka Królikowska'; bender@dechema.de; julija.bugajeva@iom3.org; afcagir8@gmail.com; lorenzo.fedrizzi@uniud.it; joao.salvador@ist.utl.pt; 'FERON Damien 089956'; honndorf@dechema.de; isecke@corr-less.de; luciano.lazzari@polimi.it; Philippe-MARCUS@chimie-paristech.fr; meier@dechema.de; j.m.c.mol@tudelft.nl; mori@unileoben.ac.at; muradov@gubkin.ru; 'Marjorie OLIVIER'; deepwater@btconnect.com; tomas.prosek@institut-corrosion.fr; bernie.rickinson@iom3.org; marcel.roche@orange.fr; fekt@uni-miskolc.hu; vogelsang.joerg_a@ch.sika.com; 'Kouril Milan'

Objet : RE: EFC - Minutes of EFC-NACE Meeting at EUROCORR 2014 in Pisa, Italy for Vienna BoA Meeting - Friday 27 March 2015

Mrs President

Ladies and Gentlemen

As per request of the President of EFC we would like to submit for your review the provisional budget for Eurocorr 2018, Cracow (see attached).

I would like to detail several assumptions that were taken to prepare it :

1. Registration fee scenario is according to data supplied to us from the Estoril conference in 2013
2. Income from sponsors shall be followed up once the agreement between EFC, DECHEMA and PSK is effective. Under review by all parties.
3. Cost of promotion and publication calculated, is in Poland only.
4. The gala dinner is an external cost and shall be agreed upon later.

ICE Kraków can provide us with the following room structure:

- 700 – 800 persons for the opening and plenary session – the main auditorium
- 10 rooms for parallel sessions
- 2 rooms for 200 each – the main auditorium + theatre room
- 1 room for 150-180 people – the chamber room
- 3 rooms for 100 people each
- 4 rooms for 70-80 each

Additionally 2 rooms are available for level 2.

Furthermore we have proposal from ICE that they can arrange meeting rooms in the hotel across the street.

Have a nice Bank Holiday

Leszek Augustynek

Key Account Manager

T +48 54 412 19 35 - F +48 54 412 19 47 - M +48 601 390 477

E leszek.augustynek@akzonobel.com

International Paint sp.z o.o.

ul.Kruczkowskiego 12

80-288 Gdansk

Poland

www.akzonobel.com



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EUROCORR 2018 - Krakow – Expected Budget (Continued)**PROVISIONAL BUDGET FOR EUROCORR 2018 - ESTORIL SCENARIO**

INCOMES		OUTCOMES	
Registration fees	430 000 €	Congress Center	100 000 €
		Catering	78 000 €
		Promotion and Publications	17 000 €
Sponsors		Secretariat	25 000 €
		EFC and PSK Levy	91 000 €
		Miscellaneous	104 000 €
Total	430 000 €	Total	415 000 €

From: Fátima Montemor [<mailto:mfmontemor@ist.utl.pt>]

Sent: 28 marca 2015 00:16

To: 'Agnieszka Królikowska'; Augustynek, Leszek

Cc: collette.morgan@iom3.org; info@cefracor.org; 'Yvonne Dworak'; 'Nadejda Chernykh'; ns@gubkin.ru; muradov.a@gubkin.ru; antikor@aport.ru; glaenzer@dechema.de; 'Pascale Bridou Buffet'; bender@dechema.de; julija.bugajeva@iom3.org; afcakir8@gmail.com; lorenzo.fedrizzi@uniud.it; joao.salvador@ist.utl.pt; 'FERON Damien 089956'; honndorf@dechema.de; isecke@corr-less.de; luciano.lazzari@polimi.it; Philippe-MARCUS@chimie-paristech.fr; meier@dechema.de; j.m.c.mol@tudelft.nl; mori@unileoben.ac.at; muradov@gubkin.ru; 'Marjorie OLIVIER'; deepwater@btconnect.com; tomas.prosek@institut-corrosion.fr; bemie.rickinson@iom3.org; marcel.roche@orange.fr; fektt@uni-miskolc.hu; vogelsang.joerg_a@ch.sika.com; 'Kouril Milan'

Subject: RE: EFC - Minutes of EFC-NACE Meeting at EUROCORR 2014 in Pisa, Italy for Vienna BoA Meeting - Friday 27 March 2015

Dear prof. Agnieszka Krolikowska

I would like to congratulate you again for the excellent presentation and for the future organisation of the Eurocorr 2018. Following your presentation and the BoA decision, I kindly ask you please to forward us the details on the expected Eurocorr 2018 budget as soon as possible. Please, remember that this is mandatory and that these details should have been included in the bid.

So, please forward this information to all the BoA members. Without it, the Eurocorr 2008 organisation must be considered only provisional. I would be very pleased to have all the details regarding the organisation closed as soon as possible.

Best regards

Fátima Montemor

EFC President