

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



BOARD OF ADMINISTRATORS

Milan, Italy

March 25, 2014

WORKING PAPERS

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WORKING PAPERS

Meeting of the Board of Administrators
of the
European Federation of Corrosion
Milan, Italy, March 25, 2014

Venue of meeting: **Associazione Italiana di Metallurgia**
Piazzale R. Morandi 2
20121 Milano - Italy
P.IVA: 00825780158

Date and time of meeting: **Tuesday, March 25, 2014 - 09h00**

Chairman: **Pr. Lorenzo Fedrizzi (EFC President)**

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

**EUROPEAN FEDERATION OF CORROSION
MEETING OF THE BOARD OF ADMINISTRATORS
MILAN, 25th MARCH 2014, 09:00**

PROPOSED 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 on the nomination of delegates by the Member Societies in the Working Parties
 - 2-3 Revision of the EFC Bye-Laws
 - 2-4 EFC Awards for 2014
- Item 3 Interaction with other Organisations
 - 3-1 EFC/NACE Collaboration
 - 3-2 World Corrosion Organisation
 - 3-3 ICC Collaboration
 - 3-4 EFC/ACA Collaboration
- Item 4 EFC Activities and Projects
 - 4-1 Report of the Scientific Secretary
 - 4-2 Report of the Public Relation Officer
 - 4-3 EFC Publications
 - 4-3.1 EFC Book Series
 - 4-3.2 EFC Electronic Newsletter
 - 4-3.3 EFC Newsletter
 - 4-3.4 Progress with items/articles for the Publication in the 3 EFC Journals
 - 4-3.5 Status on the other Partner Journals
 - 4-4 EFC Web Site, including the Progress on the use of the EFC Restricted Areas by the member Societies
- Item 5 Finance Report
- Item 6 EUROCORR Series: 2013 to 2017
 - 6-1 EUROCORR 2013, Estoril (Portugal) - Final Report
 - 6-2 EUROCORR 2014, Pisa (Italy) - Progress with Arrangements
 - 6-3 EUROCORR 2015, Graz (Austria) - Report on Preliminary Arrangements
 - 6-4 EUROCORR 2016, Initial Progress Report
 - 6-5 EUROCORR 2017 - Bid(s) Presentation(s) and Selection of the Host
 - 6-6 Progress on Exhibition Advisory Board
- Item 7 EFC Events and Calendar of Events
- Item 8 Any other Business
- Item 9 Date and Place of next BoA

WORKING PAPERS OF THE EFC BOARD OF ADMINISTRATORS

Item 01 Opening of the meeting

Prof. Lorenzo Fedrizzi, President of the EFC, chairman of the meeting, will welcome delegates.

Item 02 Apologies for Absence

Mrs. Pascale Bridou Buffet, Paris Office, will announce apologies received for absence.

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

1-1 BoA members will be asked to approve the proposed agenda.

1-2 BoA members will be asked to approve the minutes of the Estoril meeting (1st September 2013) and to raise any issues not covered in the present agenda.

Item 2 Administrative Matters

2-1 Status of Applications for EFC Membership

The Frankfurt Office will report on the new applications to join the EFC from the following:

- VOM Belgian Association for Surface Treatment, Belgium (European Member), see **Appendix 1**.
- SOCIEMAT, Spain (European Member), see **Appendix 2**.
- Fleming Europe (Event Production), Slovakia (Affiliate Member), see **Appendix 3**.

2-2 Status on the nomination of delegates by the Member Societies in the Working Parties

The Frankfurt Office will report on the answers received from the Member Societies further to their mail.

After discussions during the President Advisory Committee (PACM) Meeting, held in Paris on January 10, 2014, it was clarified that the “Directives for the establishment and operation of Working Parties” do not request a limitation to 2 of the nomination of delegates to the existing EFC Working Parties.

Subject to the approval of the BoA, the Frankfurt Office will be requested to take this into account for the next contacts with the EFC Member Societies.

2-3 Revision of the EFC Bye-Laws

It is reminded that the proposed changes in the Bye-Laws have been approved by the General assembly during the meeting in Estoril on September 2, 2013.

During the Estoril BoA Meeting, Ir. Antoine Pourbaix made the following series of remarks and proposals:

- 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 will report on the PACM recommendations (no present need to change) following the decision of the Estoril BoA to discuss these proposals.

2-4 EFC Awards for 2014

The STAC Chairman, Dr. Arjan Mol, will announce the situation concerning the EFC Awards to be presented in 2014: the Cavallaro Medal and the EFC Medal.

Item 3 Interaction with other Organisations

3-1 EFC/NACE Collaboration

A new version of the agreement EFC-NACE is currently on discussion, particularly the item concerning the discount on NACE publications for the EFC International Members because it is one of the benefits for EFC Members.

This issue should be discussed again during the NACE CORROSION 2014 Conference in San Antonio, Texas, on 9-13 March 2014, where an informal meeting with Willi Meier and Roman Bender, who plan to attend, could probably take place.

The STAC Chairman, Dr. Arjan Mol, will report on the past joint workshop on CUI (Corrosion Under Insulation) "Bring on the Heat" (BOTH) organized by the DECHEMA, in collaboration with the Working Party 15, Corrosion in the Refinery Industry, hold in Frankfurt on 14 and 15 November 2013.

The EFC STAC Chairman, Dr. Arjan Mol, will report on the progress about the collaboration between NACE and EFC for writing Corrosion and Coatings Standards on behalf of NATO after the signature of the Memorandum of Understanding during EUROCORR 2013 in Estoril.

3-2 World Corrosion Organisation

Progress on EFC/WCO collaboration will be presented, see **Appendix 4**.

3-3 ICC Collaboration

Progress on EFC/ICC collaboration will be presented.

3-4 EFC/ACA Collaboration

Progress on EFC/ACA collaboration.

Item 4 EFC Activities and Projects

4-1 Report of the Scientific Secretary

The report of the Scientific Secretary, Dr. Roman Bender, is presented in **Appendix 5**.

The BoA will be invited to approve the Scientific Secretary Report.

4-2 Report of the Public Relation Officer

The report of the Public Relation Officer, Mrs. Juliet Ippolito, is presented in **Appendix 6**.

The BoA will be invited to approve the Public Relation Officer Report.

4-3 EFC Publications

4-3.1 EFC Book Series

The EFC STAC Chairman, Dr. Arjan Mol, will report on the progress in the preparation of the EFC Book Series.

He will also report on the progress on the contacts with Woodhead and Maney in order to get a decision on who will sell the existing Green Books.

4-3.2 EFC Electronic Newsletter

An EFC e-Newsletter is scheduled to be circulated for the occasion of the WCO Corrosion Awareness Day on 24 April 2014, an initiative of the WCO.

4-3.3 EFC Newsletter

The hardcopy Newsletter N° 22 has to be prepared for distribution on the occasion of EUROCORR 2014.

4-3.4 Progress with items/articles for the Publication in the 3 EFC Journals

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

4-3.5 Status on the other Partner Journals

Mrs. Juliet Ippolito, the Public Relation Officer (PRO), will report on the contacts taken with the EFC Members Societies to ask them to propose journals which could become EFC Partner Journals.

4-4 EFC Web Site, including the Progress on the use of the EFC Restricted Areas by the Member Societies

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

Login: efc-boa
Password: Istanbul12

Dr. Roman Bender will present the status on the latest improvements to the EFC Website.

Mrs. Juliet Ippolito, will report on the result of her action to check and to push EFC Member Societies to create a restricted area in their website for their members and to encourage them to implement a link from this restricted area to the EFC website restricted area.

The STAC Chairman will report on the status of the implementation of restricted areas on the web pages of the Working Parties.

Item 5 Finance Report

The BoA Members are reminded that the Honorary Treasurer, Mr. Ray Milbank, has retired at the end of 2013.

The EFC President will present the EFC Financial Report (**see Appendix 7**), including the situation of the EFC Membership Fee arrears.

BoA Members will be invited to approve the Financial Report.

The EFC President will report on the progress with IOM3 for the nomination of a new Honorary Treasurer.

Item 6 EUROCORR Series: 2013 to 2017

6-1 EUROCORR 2013 - Estoril (Portugal) - Final Report

A report on the final results of EUROCORR 2013 in Estoril will be presented.

Appendix 8 provides the EUROCORR Report Form II.

6-2 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”**.

The organisers will report on the progress with arrangements for EUROCORR 2014.

6-3 EUROCORR 2015 - Graz (Austria) - Report on Preliminary 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”**.

The organisers will report on the preliminary arrangements for EUROCORR 2015.

6-4 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**”.

The organisers will report on the initial progress for EUROCORR 2016.

6-5 EUROCORR 2017 - Bid(s) Presentation(s) and Selection of the Host

Bids for **EUROCORR 2017** have been received by the Frankfurt Office as follows:

- Bid from Czech Republic and Germany - Prague, see **Appendix 9**;
- Bid from Poland - Krakow, see **Appendix 10**;
- Bid from UK - Manchester, see **Appendix 11**.

The bidders will be invited to present their proposals to the BoA Members for decision.

6-6 Progress on Exhibition Advisory Board

BoA Members are reminded that Mr. Don Harrop has accepted to chair the “EUROCORR Exhibition Advisory Board”. A meeting was organized in Paris on January 9, 2014. **Appendix 12** provides the report of this meeting.

Item 7 EFC Events and Calendar of Events

The Scientific Secretary will introduce an update of forthcoming events in the EFC Calendar, which now includes important non-EFC events (see **Appendix 13**).

BoA Members are reminded that the Calendar of Events is regularly updated on the EFC website by Dechema.

The board is reminded that EFC Calendar of Events 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 8 Any other Business

Members are invited to raise any other matters.

Item 9 Date and Place of next BoA

The next BoA meeting will be held in September 2014, in conjunction with EUROCORR 2014, in Pisa, Italy, at a time and place to be announced later.

APPENDICES

EUROPÄISCHE FÖDERATION FÜR KORROSION
EUROPEAN FEDERATION OF CORROSION
FEDERATION EUROPEENNE DE LA CORROSION



EFC MEMBERSHIP APPLICATION FORM

The principal objective of the EFC is to contribute to the general advancement of the science of corrosion and the protection of materials by promoting cooperation in Europe between scientific and technical societies and organizations and by collaboration with similar scientific and technical societies and organisations throughout the world. Subject to the approval of the EFC Board of Administrators and the EFC General Assembly, full membership of the EFC is available to organisations that are not-for-profit and support the above objective, in the following categories:

- 1) European Membership is available within the full member states of the Council of Europe;
- 2) International Membership is available in all other countries (subject to the support of three European Member Societies in good standing).

EFC Member Societies qualify for a number of important benefits, which include the following:

- Participation by their members in EFC Working Parties as of right;
- Reduced registration fees for their members at the EFC annual EUROCORR Conference;
- Discounted prices to their members on all EFC publications;
- Access by their members to the restricted area of the EFC Website containing EFC Working Party minutes and the electronic proceedings of past EUROCORR Conferences;
- Participation in the EFC General Assembly (with voting rights);
- Opportunities to nominate individuals for the EFC Awards and for election to the EFC Board of Administrators;
- Availability of Affiliate Membership of the World Corrosion Organisation (WCO) at no additional cost subject to the approval of the WCO Board of Administrators and the WCO General Assembly.

In addition, European Member Societies may submit bids to host the EUROCORR Conference.

The membership fee 2013 is EUR 1,640.00. A reduced membership fee (50% off) will be offered during the first two years of membership. If you would like to apply on behalf of your society to join the EFC as either a European Member Society or an International Member Society, please complete the form and submit it to one of the three offices of the EFC General Secretariat given below.

Name of Society: <i>VOM BELGIUM, Belgian Association for Surface Treatment</i>	
Address: <i>KAPELDREEF 60 BE - 3001 LEUVEN</i>	
Tel: <i>0032-16-40.14.20.</i>	Fax: <i>0032-16-29.83.19</i>
E-mail: <i>info@vom.be</i>	Website: <i>www.vom.be</i>
President: <i>MR. ALBERT VAN DE POEL</i>	
Address: <i>KAPELDREEF 60 - BE-3001 LEUVEN</i>	
Tel: <i>/</i>	Fax: <i>/</i>
E-mail: <i>/</i>	

Confirmation of Not-For-Profit Status:

I hereby confirm that the above society supports the objective of the EFC, as outlined overleaf, and operates on a not-for-profit basis.

Signed: *[Signature]* Position: *VEERLE FINCKEN, MANAGER*
20 DECEMBER 2013.

*) This support will be organised on behalf of the applicant by the EFC.

London Office: Institute of Materials, Minerals & Mining 1 Carlton House Terrace London SW1Y 5DB United Kingdom Tel: +44 207 451 7336 Fax: +44 207 839 2289	Paris Office: Fédération Française pour les sciences de la Chimie 28, rue Saint-Dominique 75007 PARIS France Tel: +33 153 5902 18 Fax: +33 145 55 40 33
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Frankfurt Office:
DECHEMA e.V.
Theodor-Heuss-Allee 25
60486 FRANKFURT (MAIN)
Germany
Tel: +49 69 7564 1431209
Fax: +49 69 7564 299

Dear President Fedrizzi,
Dear Vice President Montemor,

VOM BELGIUM is interested in getting member of EFC.

Allow me to introduce to you VOM, the Belgian Association of Surface Finishing.

VOM helps to extend both the know-how and experiences of its members and brings together companies with a common interest in joint projects. The basic idea is to build networking between both the industry and research institutes. VOM covers all activities in the field, starting from the pre-treatment to the finishing of a product, such as electroplating, painting, powder coating, vacuum depositions, metal spraying, ...Special attention is paid to related topics such as corrosion, quality, environment, health and safety.

Our realisations are the result of both the enthusiasm and the commitment of the members and their various committees and groups. Our 300 members are subcontractors, surface-treatment users, suppliers of both products and equipment as well as universities and research centres, either situated in the French or Dutch speaking part of Belgium. The majority of our members are small and medium-sized companies.

To reach its objectives, VOM organizes annually a number of conferences, technical lectures, company visits, one-day courses and tailor-made courses. Every 2 years we organize EUROFINISH, the European trade fair for surface-treatment technology. VOM has its own monthly magazine: VOM INFO. In there you will find announcements as well as presentations of the latest developments.

Enclosed you will find our application form. I 'm looking forward to your answer.

In the meantime, I wish you all the best in 2014.

Veerle Fincken
Program manager VOM vzw
Kapeldreef 60
3001 Leuven
T. +32 (0)16 40 14 20
v.fincken@vom.be
www.vom.be

statuts VOM

Pendant l'assemblée générale extraordinaire du 14 décembre 2004, les statuts de la VOM asbl sont adaptés à la nouvelle législation sur les asbl du 27 juin 1921, telle que modifiée par la loi du 2 mai 2002. Ci-joint vous trouverez le nouveau texte.

DENOMINATION - SIEGE - OBJET – DUREE

Article 1: Dénomination

L'association porte le nom «Association belge des traitements de surface des matériaux», dénommée VOM. La dénomination est toujours suivie, en néerlandais de "vereniging zonder winstgevend doel" ou en abrégé "VZW", ou en français d' "association sans but lucratif", ou en abrégé "ASBL".

Article 2: Siège

L'association est établie dans l'arrondissement judiciaire de LIEUWEN. L'adresse du siège social est Kapeldreef 60 à 3001 Lieuwven.

Article 3: Objet

L'association a pour objet:

- le développement des connaissances et de l'expérience en matière de techniques et d'économie industrielle dans le domaine des traitements de surface de matériaux;
- la promotion des activités industrielles des membres;
- la participation à et l'exécution de travaux d'étude et de recherche en matière de traitements de surface et de thèmes y afférents tels que l'environnement, la sécurité, l'économie, etc.;
- la représentation de la branche industrielle.

Dans cette optique, l'association peut organiser toutes activités contribuant directement ou indirectement à cet objet, comme entre autres l'organisation de formations, de voyages d'étude, de projets de recherche, la gestion d'un site internet, la conclusion de contrats et la collaboration avec des entreprises, d'autres associations/organisations en Belgique et à l'étranger.

L'association peut exercer toutes les activités, acheter ou vendre tout bien mobilier ou immobilier, fournir tous les services qui sont nécessaires à la réalisation de cet objet.

Seul le conseil d'administration est habilité à interpréter la portée de l'objet social, dans les limites de la loi, des statuts actuels et des moyens de l'association.

Article 4: Durée

L'association est fondée le vingt-quatre septembre mille neuf cent septante et un et ce pour une durée illimitée. Elle peut, en tout temps, être dissoute.

MEMBRES

Article 5: Membres

§1. L'association est composée de membres actifs.

§2. Les membres de l'association sont des personnes morales qui s'occupent de traitements de surface des matériaux ou qui s'y intéressent.

§3. Toute demande d'adhésion en tant que membre actif se fait par écrit, au moyen d'un formulaire standard, et est adressée à l'attention du conseil d'administration au siège social de l'association. Si le conseil d'administration refuse l'adhésion d'un membre, il devra le faire savoir à la prochaine assemblée générale laquelle peut néanmoins accepter l'adhésion à la majorité simple des voix.

§4. Tous les membres sont tenus d'observer les statuts et les règlements.

§5. Le nombre de membres est illimité, mais ne peut être inférieur à trois. Chaque année, le conseil d'administration soumet la liste des membres à l'assemblée générale.

Article 6: Perte du statut de membre

Tout membre est libre de se retirer de l'association par lettre recommandée adressée au conseil d'administration.

La cotisation d'adhésion expire à la prochaine année civile.

L'exclusion d'un membre peut uniquement être prononcée par l'assemblée générale à la majorité des deux tiers des voix des membres présents ou représentés. Un membre exclu est mis au courant par le conseil d'administration par lettre recommandée.

Article 7: Cotisations

La cotisation est annuelle et indivisible. Le montant en est fixé par le conseil d'administration. Le montant de la cotisation peut varier en fonction du statut des membres, mais ne peut toutefois pas être supérieur à 2500 euro par membre.

Quel que soit leur statut, les membres démissionnaires, exclus ou décédés ainsi que leurs héritiers et ayants droits ne peuvent prétendre aux avoirs de l'association.

Article 8: Membres honoraires

Le conseil d'administration est autorisé à nommer des membres honoraires. L'acceptation est ratifiée par l'assemblée générale. Les membres honoraires n'ont pas le droit de vote. Les membres honoraires ne paient pas de cotisation mais sont tenus de respecter les statuts et les règlements.

La perte du statut de membre honoraire est telle que prévue pour les membres de l'association (cf. article 6 des présents statuts).

L' ASSEMBLEE GENERALE

Article 9: L'assemblée générale

§1. L'assemblée générale est composée des membres actifs.

§2. Chaque membre a droit à une voix.

§3. Chaque membre peut se faire représenter par un autre membre, porteur d'une procuration écrite. Un membre ne peut représenter plus de cinq autres membres. Les procurations pour une assemblée générale sont adressées aux membres en même temps que la convocation. Ceux-ci doivent retourner la procuration signée (par fax ou par courrier) au siège au plus tard trois jours ouvrables avant l'assemblée générale.

Article 10: Réunion de l'assemblée générale

§1. L'assemblée générale est convoquée une fois l'an durant le mois de mars. Celle-ci doit également être convoquée chaque fois que les intérêts de l'association l'exigent ou lorsque au moins 1/5 des membres en fait la requête auprès du conseil d'administration par lettre recommandée au siège social, avec mention de l'ordre du jour proposé et de la liste des membres qui souhaitent convoquer cette assemblée.

§2. Les convocations sont rédigées au nom du conseil d'administration et signées par le président, le vice-président ou le secrétaire. Elles sont envoyées par lettre ou par e-mail à tous les membres au moins un mois à l'avance. Les convocations mentionnent le lieu, la date et l'heure de la réunion ainsi que l'ordre du jour.

§3. Si au moins 1/5 des membres requiert une assemblée générale, le conseil d'administration est tenu d'envoyer dans le mois suivant la réception de la lettre recommandée, une convocation tel que mentionné dans le §2.

§4. L'assemblée traite l'ordre du jour et ne peut délibérer que sur les points inscrits à l'ordre du jour. Toute proposition préalablement adressée au conseil d'administration et signée par au moins 1/20 des membres doit figurer sur l'ordre du jour de l'assemblée générale.

statuts VOM

rale. Pendant la réunion, chaque membre a le droit de soumettre certains points à la discussion, sans que des décisions obligatoires puissent être prises, à moins que ce point soit ajouté à l'ordre du jour à l'unanimité de tous les membres présents de l'association.

Article 11

Un bureau est constitué pour toute assemblée générale. Il se compose d'au moins trois membres: un président, un secrétaire et un ou plusieurs scrutateurs. Le président du conseil d'administration fait d'office fonction de président ou, à défaut ou en son absence, le vice-président du conseil d'administration ou, à défaut ou en son absence, un administrateur, le plus âgé. Le président du bureau désigne le secrétaire et les scrutateurs.

Article 12: Compétences de l'assemblée générale

§1. L'assemblée générale représente tous les membres. Ses décisions engagent tous les membres.

§2. Font entre autres partie de sa compétence exclusive:

- la modification des statuts;
- l'exclusion d'un membre;
- la nomination et la révocation des administrateurs;
- la nomination et la révocation des contrôleurs des comptes et la détermination de leur rémunération si une rémunération leur est accordée;
- l'approbation des budgets et des comptes;
- la décharge à octroyer des administrateurs et contrôleurs des comptes;
- la dissolution volontaire de l'association;
- la transformation de l'association en société à finalité sociale;
- la ratification des règlements;
- tout ce que lui confèrent exclusivement les statuts et la loi.

Article 13: Décision de l'assemblée générale

§1. L'assemblée générale délibère valablement si un dixième des membres est présent. Si ce quorum n'est pas atteint, une nouvelle assemblée générale est réunie dans les deux à huit semaines avec le même ordre du jour; celle-ci peut prendre des décisions quel que soit le nombre de membres présents ou représentés.

§2. Les décisions sont prises à la majorité simple, à moins que la loi et les statuts ne le prévoient autrement.

§3. Les votes relatifs aux personnes s'effectuent par écrit. Les votes relatifs aux affaires s'effectuent à main levée. Les votes blancs et les votes non valables sont assimilés à des votes non émis.

Article 14: Publication des décisions de l'assemblée générale

Un procès-verbal de chaque assemblée générale est rédigé. Les procès-verbaux, signés par le président et le secrétaire, sont conservés dans les registres au siège social où tous les membres et les tiers intéressés peuvent les consulter, sans déplacement des registres. Une copie de chaque procès-verbal sera distribuée à tous les membres par communication écrite (c.-à-d. par lettre, e-mail ou internet).

Toute modification de la composition du conseil d'administration est déposée au greffe du tribunal de commerce du lieu où se situe le siège social pour publication aux annexes du Moniteur Belge.

Article 15: Modification des statuts

§1. L'assemblée générale, qui décide d'une modification aux statuts, ne peut décider d'une proposition de modification des statuts ou d'une dissolution de l'association que si cela est mentionné explicitement dans la convocation.

§2. L'assemblée générale délibère valablement si deux tiers des membres sont présents. Si ce quorum n'est pas atteint, une nou-

velle assemblée générale est réunie au plus tôt quinze jours après la première réunion avec le même ordre du jour; celle-ci peut décider quel que soit le nombre de membres présents ou représentés.

§3. Les décisions sont prises à la majorité des deux tiers, sauf en cas de modification de l'objet social, laquelle nécessite l'approbation des 4/5èmes des membres présents.

§4. Toute modification des statuts est déposée au greffe du tribunal de commerce du lieu où se situe le siège social pour publication aux annexes du Moniteur Belge.

LE CONSEIL D'ADMINISTRATION

Article 16: Compétence et composition

§1. L'association est administrée par un conseil d'administration qui dispose de toutes les compétences qui ne sont pas attribuées à l'assemblée générale par la loi ou les présents statuts.

§2. Les administrateurs sont nommés et leur mandat peut être révoqué par l'assemblée générale. Les administrateurs sont nommés pour une période maximale, mais renouvelable, de quatre années. Leur mandat prend fin par démission, révocation ou décès.

§3. Le conseil d'administration est composé de douze administrateurs. S'il n'y a pas suffisamment de candidats disponibles, le conseil d'administration peut être composé de moins de douze membres, avec un minimum de trois membres.

§4. Les candidatures doivent être introduites au moins 15 jours avant l'assemblée générale annuelle par simple lettre adressée au conseil d'administration. La liste des candidats est remise aux membres de l'assemblée générale. Ceux-ci peuvent émettre autant de voix qu'il y a de candidats, avec un maximum correspondant au nombre de sièges disponibles. Ils ne peuvent émettre qu'une voix par candidat. Les candidats ayant recueilli le plus grand nombre de voix sont élus en qualité de membres du conseil d'administration, et ce dans l'ordre décroissant, dans la mesure des sièges disponibles. Pour être élu, un candidat doit obtenir au moins cinq voix. En cas de parité des voix dans l'attribution du dernier siège, un deuxième tour est organisé entre les candidats concernés.

§5. Chaque nomination, démission ou révocation est déposée au greffe du tribunal de commerce du lieu où se situe le siège social pour publication aux annexes du Moniteur Belge.

Article 17: Le bureau

Le conseil d'administration élit chaque année, après chaque assemblée générale ordinaire, en son sein un bureau composé par un président, un vice-président, un trésorier et un secrétaire, dont les mandats ne peuvent être combinés que s'il n'y a pas de candidatures pour les différents postes. La fonction de trésorier ne peut toutefois pas être combinée.

Article 18: Réunions du conseil d'administration

Le conseil d'administration se réunit sur convocation ou à la requête de la moitié des administrateurs. Le conseil d'administration est présidé par le président ou, en cas d'absence, par le vice-président et à défaut ou en cas d'absence des deux, par le plus âgé des administrateurs présents.

Article 19: Décisions du conseil d'administration

Le conseil d'administration ne peut prendre de décisions que si la majorité des administrateurs est présente ou représentée par procuration écrite. Une procuration en vue de représenter un administrateur à la réunion du conseil d'administration ne peut être accordée qu'à un autre administrateur ne pouvant être porteur que d'une seule procuration et ceci cependant pour une seule réunion.

Le conseil d'administration décide à la majorité simple des votes

statuts VOM

valablement émis. En cas de parité des voix, la voix de celui qui préside la réunion est prépondérante.

Article 20: Pouvoir et compétences du conseil d'administration

§1. Le conseil d'administration est investi des pouvoirs les plus étendus pour ce qui concerne la gestion et d'administration de l'association. Seuls les actes qui relèvent, selon la loi ou les statuts, de la compétence exclusive de l'assemblée générale, sont exclus de la compétence du conseil d'administration.

§2. Le conseil d'administration ou un ou plusieurs administrateurs désignés par celui-ci représente l'association auprès des tiers.

§3. Le conseil d'administration peut déléguer certaines compétences à un ou plusieurs administrateurs délégués, élus parmi les membres du conseil, qui peuvent chacun agir séparément. Cette compétence est fixée par le conseil d'administration. Le mandat ne peut pas dépasser son mandat d'administrateur.

§4. Le conseil d'administration peut, en engageant sa propre responsabilité, accorder un mandat spécifique à des tiers, entre autres en ce qui concerne la gestion journalière de l'association. Il peut s'agir d'un ou plusieurs mandataires, selon son propre choix. Le conseil d'administration fixe entre autres la compétence, la durée du mandat, le mode de cessation, le mode de fonctionnement ainsi que la rémunération éventuelle. La cessation de fonction de mandats spécifiques peut avoir lieu sur décision du conseil d'administration, qui décide à la majorité simple. Cette décision est confirmée par lettre recommandée. Un mandataire peut également donner sa démission volontairement en adressant une lettre recommandée au conseil d'administration.

§5. Le Conseil d'Administration peut faire tout ce qui est nécessaire pour l'administration de l'association et pour la réalisation de l'objet social. L'asbl est responsable pour tous les actes posés par les administrateurs, que les compétences soient limitées ou partagées.

REGLEMENT D'ORDRE INTERIEUR

Article 21

Outre les présents statuts, l'association peut être réglementée par des règlements rédigés par le conseil d'administration et ratifiés par l'assemblée générale. Le règlement reste subordonné aux statuts et ne peut être en contradiction avec eux. Les membres sont tenus par le règlement dès sa ratification par l'assemblée générale.

COMPTES - BUDGETS

Article 22: Comptes & Budgets

§1. L'exercice social de l'association commence le premier janvier et se termine le trente et un décembre.

§2. A la fin de chaque exercice social, le conseil d'administration arrête les comptes, dresse l'inventaire et le bilan ainsi que le budget de l'exercice suivant.

§3. La comptabilité est tenue conformément à la loi. Le compte annuel et le budget sont soumis à l'approbation de l'assemblée

générale. Après approbation, ceux-ci sont déposés par le conseil d'administration au registre de l'association conservé au greffe du tribunal de commerce.

§4. Le solde excédentaire augmente le patrimoine de l'association et ne peut en aucun cas être distribué aux membres. L'assemblée générale décide de l'affectation du résultat sur proposition du conseil d'administration.

Article 23: Contrôleurs des comptes

L'assemblée générale désigne annuellement, sur proposition du conseil d'administration, deux ou plusieurs contrôleurs des comptes. Ils ne peuvent pas faire partie du conseil d'administration pendant la période où le contrôle s'effectue.

Les contrôleurs des comptes sont chargés du contrôle de la comptabilité, de la situation financière et des opérations reprises dans le compte annuel de l'exercice en cours. Ils peuvent prendre connaissance des tous les actes et documents qui sont utiles à l'accomplissement de leur mission. Les contrôleurs des comptes ne s'occupent pas de l'opportunité de décisions, propositions, budgets ou affectations décidés par le conseil d'administration.

Ils rendent compte de leur mission à l'assemblée générale. Ainsi leur mandat prend fin.

Les contrôleurs des comptes peuvent se faire assister par des tiers, après approbation par le conseil d'administration.

DISSOLUTION

Article 24

La dissolution de l'association peut être prononcée par l'assemblée générale aux conditions stipulées à l'article 20 de la loi du 27 juin 1921, telle que modifiée par la loi du 2 mai 2002.

En cas de dissolution volontaire, l'assemblée générale ou, à défaut, le tribunal, nomme un ou plusieurs liquidateurs, définit leurs compétences et décrit le mode de liquidation.

Article 25

En cas de dissolution volontaire de l'association, le solde sera attribué, après apurement du passif, à une association similaire.

DISPOSITIONS FINALES

Article 26

Tout ce qui n'est pas expressément prévu par les présents statuts est soumis à l'application de la loi du 27 juin 1921, telle que modifiée par la loi du 2 mai 2002, sur les associations sans but lucratif.

Statuts ainsi modifiés par l'assemblée générale du 14 décembre 2004.

Conformément déposé au greffe du Tribunal de commerce et pour publication aux annexes du Moniteur Belge.

Le Secrétaire

Le Président

visitez

www.eurofinish.be

EUROPÄISCHE FÖDERATION FÜR KORROSION
EUROPEAN FEDERATION OF CORROSION
FEDERATION EUROPEENNE DE LA CORROSION



EFC MEMBERSHIP APPLICATION FORM

The principal objective of the EFC is to contribute to the general advancement of the science of corrosion and the protection of materials by promoting cooperation in Europe between scientific and technical societies and organizations and by collaboration with similar scientific and technical societies and organisations throughout the world. Subject to the approval of the EFC Board of Administrators and the EFC General Assembly, full membership of the EFC is available to organisations that are not-for-profit and support the above objective, in the following categories:

- 1) European Membership is available within the full member states of the Council of Europe;
- 2) International Membership is available in all other countries (subject to the support of three European Member Societies in good standing).

EFC Member Societies qualify for a number of important benefits, which include the following:

- Participation by their members in EFC Working Parties as of right;
- Reduced registration fees for their members at the EFC annual EUROCORR Conference;
- Discounted prices to their members on all EFC publications;
- Access by their members to the restricted area of the EFC Website containing EFC Working Party minutes and the electronic proceedings of past EUROCORR Conferences;
- Participation in the EFC General Assembly (with voting rights);
- Opportunities to nominate individuals for the EFC Awards and for election to the EFC Board of Administrators;
- Availability of Affiliate Membership of the World Corrosion Organisation (WCO) at no additional cost subject to the approval of the WCO Board of Administrators and the WCO General Assembly.

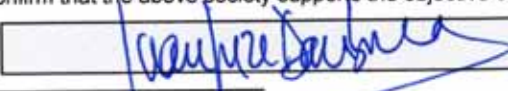
In addition, European Member Societies may submit bids to host the EUROCORR Conference.

The membership fee 2013 is EUR 1,640.00. A reduced membership fee (50% off) will be offered during the first two years of membership. If you would like to apply on behalf of your society to join the EFC as either a European Member Society or an International Member Society, please complete the form and submit it to one of the three offices of the EFC General Secretariat given below.

Name of Society:	SOCIEDAD ESPAÑOLA DE MATERIALES (SOCIEMAT)		
Address:	Legal Address: c/ Gran Vía, 46 28220 Majadahonda, Madrid Administrative Office: Urb. Los Arroyos, c/ 25 nº 78 28292 El Escorial, Madrid Corrosion Section: Prof. Juan de Damborenea, Department of Surface Engineering, Corrosion and Durability, CENIM-CSIC, Avenida de Gregorio del Amo, 8 28040-Madrid (Spain)		
Tel:	Administrative Office: +34 618 170493 -- President: +34 91 394 45 50 Vice-President (in charge of the Corrosion Section): +34 91 5538900	Fax:	President: 00-34913944547 Vice-President (in charge of the Corrosion Section): +34 91 534 74 25
E-mail:	Administrative Office: sociemat1996@gmail.com -- President: arana@ucm.es Vice-President (in charge of the Corrosion Section): jdambo@cenim.csic.es	Website:	http://sociemat.net
President:	Paloma Fernández Sánchez		
Address:	Dpto Física de Materiales, Facultad Ciencias Físicas, Universidad Complutense Madrid, Avda. Complutense, s/n, 28040 Madrid		
Tel:	Administrative Office: +34 618 170493 -- President: +34 91 394 45 50 Vice-President (in charge of the Corrosion Section): +34 91 5538900	Fax:	President: 00-34913944547 Vice-President (in charge of the Corrosion Section): +34 91 534 74 25
E-mail:	Administrative Office: sociemat1996@gmail.com -- President: arana@ucm.es Vice-President (in charge of the Corrosion Section): jdambo@cenim.csic.es		

Confirmation of Not-For-Profit Status:

I hereby confirm that the above society supports the objective of the EFC, as outlined overleaf, and operates on a not-for-profit basis.

Signed:  **Position:** Prof. Juan de Damborenea. Vice-President SOCIEMAT

*) This support will be organised on behalf of the applicant by the EFC.

London Office:
Institute of Materials, Minerals & Mining
1 Carlton House Terrace
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sciences de la Chimie
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Tel: +33 153 5902 18
Fax: +33 145 55 40 33

Frankfurt Office:
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Theodor-Heuss-Allee 25
60486 FRANKFURT (MAIN)
Germany
Tel: +49 69 7564 1431209
Fax: +49 69 7564 299



GOALS OF THE ASSOCIATION

The development of the Science and Engineering of Materials in their scientific, educational and industrial aspects.

Persevere in its mission of promoting and disseminating the important research and development work being carried out in our country in the framework of the Science, Engineering and Technology of Materials. Collaborating with government, local, national and international research and development programs.

Promote cooperation in the field of research and development of materials, as well as developing the existing infrastructure and R & D of their business partners.

Maintain coordination and cooperation with other companies or groups that carry out their activity in the field of materials.

Participate in the development of educational programs in the area of science Materials Engineering.

Perform or assist in the organization of courses, workshops, conferences, seminars and conferences in the field of Materials.

SOCIEMAT communications are sent to a mailing list of over 2,500 email addresses of researchers in Materials Science, plus shipping to all its associates.

MAIN ACTIVITIES

WEB PAGE

<http://www.sociemat.net>

The website is constantly developing to accommodate all the needs of researchers.

It has an average of 1,500 visits per month, increasing the same depending on the content included (job opportunities, upcoming meetings or conferences, etc.)

NEWSLETTERS

SOCIEMAT publishes a bi-monthly Information Newsletter, which includes all issues of interest to researchers and sent to the mailing list.

PARTICIPATION IN EVENTS

Participation in the "Madrid Science Fair". Participation in the "Materials Week".

CONTRIBUTIONS TO FOUNDATIONS

Collaboration with the General Foundation of the University Complutense in organizing the course "New uses for old materials and old materials for new uses".

AWARDS

SOCIEMAT grants annually the Award "Best Final Project" in cooperation with Caja de Ingenieros with an economic Award. SOCIEMAT also delivers annually several scholarships to the associates for attending courses of interest in the field of Materials Science.

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SCHOOL OF MATERIALS

Organized in parallel to the National Materials Congress the Company organizes every 2 years.

The first edition was addressed to high school teachers and structured in two phases: teacher training by the research team and a 2nd phase developed by academic units in collaboration with researchers to facilitate the teaching of subjects related to the materials at these educational levels. The first edition of the School received a distinction from COSCE (Confederation of Scientific Associations of Spain).

The second edition was devoted to topics of interest to university students, structuring from basic to advanced levels.

ORGANIZATION AND PRESENCE IN CONGRESS AND CONFERENCES

MATERIALS NATIONAL CONGRESS

The Society organizes every two years the National Materials Congress, which brings together the national exponents of Materials Science and undoubtedly serving as active and participatory forum for researchers, scientists and businesses. Given the importance of this event, the Company has registered the trademark "National Materials Conference" in the Spanish Patent and Trademark Registration No. 2970364/6

EUROMAT

Biannual Congress considered one of the most prestigious internationally, coordinated by the FEMS (Federation of European Materials Societies). EUROMAT Congress 2011 (Glasgow) was co - chaired by the president of SOCIE MAT, Paloma Fernandez and had a widely Spanish presence, organizing 3vsymposia and a plenary speaker. SOCIE MAT and SPM organized EUROMAT Congress 2013 held last September in Seville.

MATERIALS RESEARCH SOCIETY

Increasing presence of our researchers in organizing and attending scientific conferences at the highest level as Materials Research Society (in its four annual editions)

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OTHER ACTIVITIES

MATERIALS FOR ALL LEARNING ENVIRONMENT

Project to bring Materials Science to the classroom, from Primary to Secondary School, emphasizing: The Materials and Our Environment.

BEST POSTER AWARD PRESENTED IN A CONFERENCE

SOCIEMAT wants to reward the best poster presented in a Conference by publishing it in our Newsletter and offering the author to cover the registration fee at the Junior EUROMAT.

BEST YOUNG SCIENTIST AWARD IN MATERIALS SCIENCE

Project to set every two years this national award in which the winner receive a prize yet to be established, he also will be invited to the National Materials Conference to present his job and also present it to the students of Materials at the Spanish Universities.

SCIENTIFIC FORUM (by INTERNET)

A specialized forum for teachers, students, scientists and technicians in which universities, companies, public entities and Professional Societies can share information and knowledge within a virtual space managed and controlled by members of the SOCIEMAT. The goal is to be a unifying international exchange of knowledge and ideas unique in Europe. This facet is an informative reference in the world of the Materials in Spain and Latin America.

CORROSION RELATED ACTIVITIES

Several members of SOCIEMAT are deeply involved in corrosion research. At this moment, three research groups form the embryo of the SOCIEMAT's specialized group in Corrosion, Degradation and Protection:

- Corrosion Engineering and Materials (ENCOMAT). It is a multidisciplinary group involving Materials Science and Chemical Engineering lectures and Professors of the University of Vigo.
- The Corrosion and Protection of Metallic Materials Group (COPROMAT). This group is formed by researchers of the Surface Engineering, Corrosion and Durability of the National Centre for Metallurgical Research (CENIM-CSIC). Its main objective is the study of corrosion and the mechanically-assisted corrosion processes in metals and alloys. In the same Research Institute, it is also involved the Group MATERIALIA. The MATERIALIA Group aims to be the Spanish leader in the study and modeling of solid - solid phase transformations and optimisation of mechanical properties of steels both pure thermal and thermomechanically treated.

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- Surface Technologies Group, University of Mondragon. This Group focusses its research on service behavior of materials related to surface properties (tribological, corrosion resistance, optical, aesthetic, thermal, electric, magnetic,...).

The idea of this Group, whose incorporation to EFC would be a great support for its future activities in Spain, is to promote a major knowledge of the Science and Technology of Corrosion and Protection both for the Industry and Academia.

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STATUTES OF THE SPANISH MATERIALS SOCIETY (SOCIEMAT)

CHAPTER I. NAME, AIMS, ADDRESS AND SCOPE:

Article 1.

The SPANISH MATERIALS SOCIETY (SOCIEMAT) constitutes a non-profit organization under the Organic Law 1/2002, of March 22, and additional rules, with full legal and acting capacity.

Article 2.

The Society is founded for an undetermined period.

Article 3.

The aims of SOCIEMAT are to promote research in basic and applied Materials Science.

- a) The increase and diffusion of the knowledge on Materials Science and Engineering (Materials from now).
- b) Make efforts to reach these objectives at regional, national, European and international level by collaborating.
- c) Training of staff in this area of knowledge to meet the first goal.
- d) The attention to problems from different community sections (institutions, companies, individuals) on the use of the Materials.

Article 4.

To fulfill these goals the Society will undertake the following activities:

- a) Research, teaching and development in the field of Materials.
- b) Conferences, courses and other activities related to the field of Materials
- c) Initial training and encouraging new generations of professionals in the field of Materials.
- d) Training activities for professionals working in the field of Materials in public or private institutions.

Article 5.

The Association establishes its registered office at c/ Gran Vía 46, 1.ª B, 28220 Majadahonda (Madrid) and its territory which will primarily perform their activities is all the territory of the Spanish state and rest of the world.

CHAPTER II. BOARD MEMBERSHIP

Article 6.

The Association shall be managed and represented by a Board consisting of a President, a Vice-President, a Secretary, a Treasurer and between 5 and 10 vowels. Upon application, the Board may appoint to membership any person interested in furthering the Aims of the Society.

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All charges that make up the Board shall be free. They shall be appointed and removed by the Extraordinary General Assembly and his term will last four years.

The General Assembly in special session, will announce to the associates the most voted candidate as members of the Board following the conclusion of the relevant elections, which shall be convened by the outgoing Board two months prior to the expiration of his term.

The electoral process is regulated by the Electoral Regulations of the Association. SOCIEMAT will enable with the appropriate channels so that all the associates entitled to vote are able to exercise this right.

Article 7.

The members of the Board may cause low by voluntary resignation by communicating it in writing to the Board, for breach of the obligations that were assigned or expiry of the mandate.

Article 8.

The members of the Board who have exhausted the term for which they were elected, will continue until replacing them.

Article 9.

The Board shall meet as often as determined by the President and by request of ten percent of its members. It will be constituted when assisting half plus one of its members and their agreements shall be valid by majority vote . In case of a tie, the vote of the Chairman shall have a casting.

Article 10.

Powers of the Board: The powers of the Board shall extend generally to all acts pertaining to the aims of the association, if not required the authorization of the General Assembly .

The powers of the Board are particularly:

- a) Direct social activities and management of the economic and administrative tasks of the Society, agreeing the necessary contracts and actions.
- b) Implement the resolutions of the General Assembly.
- c) Develop and submit for approval to the General Assembly the Annual Accounts Balances.
- d) Determine the admission of new partners.
- e) Appoint delegates for specific activities of the Association.
- f) Cooperation agreements with other Associations or Federations of Associations, domestic or foreign, which must be ratified by the General Assembly.
- g) Any other power than the exclusive competence of the General Assembly members.

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Article 11.

The President shall have the following powers: Legally represent the Association before any kind of public or private organizations; convene, preside and meets the meetings held by the General Assembly and the Board as well as the proceedings of both; order payments and authorize them by signing the documents, records and correspondence; adopt any urgent measure to the smooth running of the Association if necessary or desirable, subject to later acceptance of the Board.

Article 12.

In case of absence of the President due to illness or any other cause, the Vice President shall act and have the same powers as him.

Article 13.

The Secretary shall be responsible for the conduct of purely administrative work of the Association, issue certifications, books of the association legally established, the associated file, safeguard the documentation of the organization, making communications on appointments of the Board and other social agreements to be registered, presentation of the annual accounts and compliance with obligations documentaries corresponding to legal terms.

Article 14.

The Treasurer shall collect and safeguard funds belonging to the Association and shall comply with the payment orders issued by the President. The Treasurer shall be the administrative staff of the Society and will report to the President.

Article 15.

The Vowels shall have the duties as members of the Board, and as well those born of delegations or working committees that the Board or the President shall instruct them (Internal Rules of the Association).

Article 16.

The vacancies that may occur during the term shall be filled temporarily by election by majority of the other Board members until the final election at the Extraordinary General Assembly.

CHAPTER III. GENERAL ASSEMBLY

Article 17.

The General Assembly is the supreme governing body of the Association and shall consist of all members.

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Article 18.

The meetings of the General Assembly will be ordinary and extraordinary . The meeting shall be held once a year within four months following the end of the year, the extraordinary is celebrated when the circumstances so require by judgment of the President, when decided by the Board by simple majority or when proposed in writing by one tenth of the members.

Article 19.

Notices of General Assemblies shall be in writing or email, stating the place, day and hour of the meeting and the agenda with concrete expression of the issues under discussion. Between the announcement and the day appointed for the holding of the meeting on first call will mediate at least fifteen days, and may indicate if wished the date and time that the Assembly will meet on the second call, at least one hour later.

Article 20.

General Assembly, whether ordinary or extraordinary, shall be validly constituted on first call when existing third of the members entitled to vote, and on second call regardless of the number of members voting.

Decisions shall be taken by simple majority of those present or represented when the positive votes are more than the negatives, not being eligible for this purpose the blank votes or abstentions.

A qualified majority will be needed of those present or represented, which result when the votes exceed half of all present for:

- a) Designation of the Board.
- b) Agreements to establish agreements with other associations or joint another Associations.
- c) Disposal of properties of the Association.
- d) Amendment of bylaws.
- e) Dissolution of the entity.

Article 21.

The General Assembly also have the authority of:

- a) Approve, if appropriate, the management of the Board.
 - b) Review and approve the annual accounts .
 - c) Approve or reject the proposals of the Board regarding the activities of the Association.
 - d) Establish regular or special fees.
 - e) Any other non-exclusive jurisdiction of the Extraordinary Assembly.
 - f) Approve the remuneration, if any, of the members of representative bodies .
- (Agreement will require amendments of the Statutes and appear in the annual accounts approved by the Assembly art. 11.5 LO 1/2002).

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Article 22.

Corresponds to the Extraordinary General Assembly :

- a) Designation of members of the Board.
- b) Amendment of the Articles .
- c) Dissolution of the Association.
- d) Expulsion of members, on a proposal from the Board.

CHAPTER IV. PARTNERS

Article 23.

May belong to the Association those with capacity to act with an interest in the development of the aims of the Association.

Article 24.

Within the Association there will be the following kind of members :

- a) Founding Partners, who are those involved in the constitution of the Association.
- b) Corporate Members, who will be entering after the constitution of the Association.
- c) Honorary members, who by their prestige or for having contributed so relevant to the dignity and development of the Association, are deserving of such distinction. The Board will designate the honorary members.
- d) The Association shall establish the various fees to be paid by the different types of partners.

Article 25 .

The members will drop by any of the following causes:

- a) By voluntary resignation, communicated in writing to the Board.
- b) Failure to comply with the financial obligations after two installments .

Article 26.

All the associates have the following rights :

- a) Take part in all activities organized by the Association in accordance with its purposes.
- b) To enjoy all the advantages and benefits that the Association can obtain.
- c) Participate in the Assembly and vote.
- d) To be eligible for leadership positions.
- e) Be informed of the resolutions adopted by the bodies of the Association.
- f) Make suggestions to the members of the Board in order to better fulfill the purposes of the Association.

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 Centro Trabajo: Urbanización Los Arroyos, c/ 25 nº 78 - 28292 EL ESCORIAL (Madrid)



Article 27.

All the associates have the following obligations :

- a) Meet the obligations of the Statutes and valid agreements of the Board.
- b) Pay the fees fixed.
- c) Attend Meetings and other events that are organized.
- d) Perform, in his case, the obligations inherent to the position they occupy.

Article 28.

Honorary members shall have the same obligations as all except paragraph b) of the above article.

They will also have the same rights except those listed in paragraphs c) and d) of article 26, may attend the meetings without voting rights.

Article 29.

The funds provided for the development of the aims and activities of the Association are:

- a) Membership fees, regular or extraordinary.
- b) Grants, bequests or inheritances that could be legally received by partners or third parties.
- c) Any other lawful.

Article 30.

The Heritage Foundation or Social Fund of the Association is in these moments of 3.010,00 Euros.

Article 31.

The associative and economic exercise is annual and its closure will take place on December 31 of each year.

CHAPTER V. DISSOLUTION

Article 32. It will dissolve when agreed voluntarily by the Extraordinary General Assembly convened for that purpose, by a majority of two thirds of the members.

Article 33.

In case of dissolution, there will be a liquidation committee which , once extinguished the debts, if there is excess liquid shall allocate for purposes not alter its non-profit nature and its interest in the field of materials.

ADDITIONAL PROVISION

In all matters not provided for in these Regulations shall apply the Organic Law 1/2002, of 22 March, regulating the right of association, and supplementary provisions.

Entidad inscrita en el Registro Nacional de Asociaciones del Ministerio del Interior, Grupo 1, Sección 1,
Número Nacional 161428 - C.I.F.: G81604761
Domicilio Fiscal: c/ Gran Vía, 46 1º B - 28220 MAJADAHONDA (Madrid)
Centro Trabajo: Urbanización Los Arroyos, c/ 25 nº 78 - 28292 EL ESCORIAL (Madrid)

De : Juliet Ippolito [mailto:juliet@unina.it]

Envoyé : vendredi 17 janvier 2014 10:41

À : Norbert Bozoky

Cc : Lorenzo Fedrizzi; Fatima Montemor; meier@dechema.de; Philippe MARCUS; Marcel Roche; Arjan Mol - 3ME; Bender, Roman; Honndorf, Ines; Pascale Bridou Buffet; Glänzer, Dagmar; andreas.heyn@ovgu.de

Objet : Fleming Europe-EFC Membership

Dear Norbert,

Thank you for your explanation concerning the relationship between Fleming Europe & Event Production s.r.o.

Based upon our updated understanding of Fleming's activities as you have explained them, Fleming/Events Production s.r.o. would be considered eligible as an EFC Affiliate member *company*, rather than a *research organization* which means that you would need to fill out another application specifically for companies and would entail a higher annual membership fee of Euros 1,530 per annum. I'm very sorry about this Norbert because, when I indicated which application you should fill out, I didn't have a full understanding of Fleming's activities.

If, upon consultation with Fleming's management, Fleming/Event Productions s.r.o. still wishes to apply for EFC membership, please let me know and I will forward you the appropriate EFC application form. Once received, it will be presented at our next European Federation of Corrosion Board of Administrators' meeting scheduled for this coming March 25th for consideration.

Therefore, as previously advised, at this time we cannot yet apply an EFC Course number for your three upcoming corrosion courses:

- Produced Water Injection and MIC
- Corrosion Under Insulation Training
- 7th Annual Pipeline Integrity Management Forum

as you have requested.

Once again, I apologize for the confusion and please let me know if you have any questions or need any additional information that I would be happy to provide.

With best regards,

Juliet

Juliet Ippolito
Public Relations Officer
European Federation of Corrosion

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

<http://www.eurocorr2014.org/>

----- Original Message -----

From: [Norbert Bozoky](#)

To: [Juliet Ippolito](#)

Sent: Tuesday, January 14, 2014 1:26 PM

Subject: Re: EFC Membership- Fleming Europe

Dear Juliet,

thank you for your email.

Let me explain. Fleming Europe is a brand name, Event Production is a legal entity name.

The legal entity via which we operate on the European market is a Slovak legal entity called Event Production, s.r.o. It's legal seat is on Mlynske Nivy 71, Bratislava, Slovakia with the registration number 44597452.

Appendix 3 - Page 2

The brand name which we use for all of our conferences and trainings on the European market is Fleming Europe, a part of a global Fleming Group which operates under four regional brand names on four continents and based in 6 countries with multiple legal entities.

Due to this, all legal documents have to be concluded between legal entities, in our case Event Production, s.r.o.

I hope this clears the confusion.

Thank you
Have a good day

Norbert Bozoky
Senior Training/Masterclass Producer
Fleming Europe
Bratislava, Slovak Republic
T: +421 257 272 124
F: +421 255 644 490
E: norbert.bozoky@flemingeurope.com
W: <http://www.flemingeurope.com>

----- Original Message -----

On 01/14/2014 01:20 PM, Juliet Ippolito wrote:

Dear Norbert,

Hope you are well. Just came back from Paris where we had our semi-annual EFC President's Advisory Committee meeting and discussed your (attached) application. The committee members wanted to know why the application states "Event Production s.r.o." when you are representing Fleming Europe. Could you kindly explain the relationship so that we can understand it better?

Thanks very much and best regards to you.

Juliet

Juliet Ippolito
Public Relations Officer
European Federation of Corrosion
<http://www.efcweb.org/>
<http://www.eurocorr2014.org/>

----- Original Message -----

From: [Norbert Bozoky](#)
To: [Juliet Ippolito](#)
Cc: andreas.heyn@ovgu.de ; [Stefano Trasatti](#)
Sent: Friday, December 20, 2013 12:03 PM
Subject: Re: EFC Membership- Fleming Europe

Dear Juliet,

Please see attached the reg. form of Fleming Europe to EFC.

Thank you
Have a good day

Norbert Bozoky
Senior Training/Masterclass Producer
Fleming Europe
Bratislava, Slovak Republic
T: +421 257 272 124
F: +421 255 644 490
E: norbert.bozoky@flemingeurope.com
W: <http://www.flemingeurope.com>

----- Original Message -----

On 06/12/13 11:15, Juliet Ippolito wrote:

Dear Mr. Bozoky,

I'm very sorry because I wrote you up a full response this past Tuesday and was *sure* I had sent it but can't seem to find it anywhere!

Anyway, the application form is just that: an application form for membership and not a contract for exchange of services. Once it is filled out, it gets presented to our Board of Administrators who vote in new members. The European Federation of Corrosion is a non-profit corrosion society that offers the above stated benefits and services to its members by virtue of their being members.

As EFC Public Relations officer, I can assure you that I shall include articles on past and future Fleming events and courses because I, myself, write up the 2 annual newsletters (see attached samples) which get distributed by our Frankfurt Office (i.e. Dechema) to the 2500+ corrosion contacts in our database and at our annual EUROCORN congress which, this past year in Portugal, surpassed all others with over 900 participants. The EFC's annual EUROCORN congress is increasingly becoming a centralized forum for the world corrosion community to converge with many meetings scheduled around it as it is conveniently scheduled in September every year in a different European member country so you might wish to consider organizing courses before or after it which other members have done in the past.

Remember that we also have our Working Party 7 specifically dealing with Corrosion Education headed by Prof. Andreas Heyn of the Otto-vonBuericke Universitat Magdeburg and the Federal Institute for Materials Research and Testing Division 6.1 Corrosion and Corrosion Protection in Berlin.

I'm also attaching for your persusal the 2 application forms so that you can understand the procedure for listing a course or event in our EFC Calendar of Events that is continually updated on our website. This is the most comprehensive listing of worldwide events in existence and is becoming a common referral point for everyone in the business.

Mr. Bozoky, I do hope that all is clear. We would welcome Fleming as a member and I believe that your organization could be very instrumental in using the EFC and it's member societies to serve your own interests and, in turn, further ours.

Please let me know if you have any further questions.

With best regards,

Juliet

Juliet Ippolito
Public Relations Officer
European Federation of Corrosion
<http://www.efcweb.org/>
<http://www.eurocorr2014.org/>

----- Original Message -----

From: [Norbert Bozoky](#)

To: [Juliet Ippolito](#)

Sent: Friday, December 06, 2013 8:52 AM

Subject: Re: EFC Membership- Fleming Europe

Hi Mrs. Ippolito,

I was wondering whether you had a chance to see my previous email about putting the full advertising on the registration form.

Thank you. Have a good day

Norbert Bozoky

----- Original Message -----

On 29/11/13 13:30, Juliet Ippolito wrote:

Dear Mr. Bozoky,

Thank you for advising of Fleming's decision to become an EFC member. This is very good news indeed!

I have now received confirmation from our Financial officer in London that the fee stated on the application is the standing fee for Fleming's affiliate membership to the European Federation of corrosion.

Please do fill out the form at your earliest convenience and send it directly to Ms. Ines Honndorf of our EFC Frankfurt office at: honndorf@dechema.de with a copy to me as well.

I am at your disposal for any further assistance or queries you may have at this time.

With best regards,

Juliet

Juliet Ippolito
Public Relations Officer
European Federation of Corrosion
<http://www.efcweb.org/>
<http://www.eurocorr2014.org/>

----- Original Message -----

From: [Norbert Bozoky](#)

To: [Juliet Ippolito](#)

Sent: Thursday, November 28, 2013 2:18 PM

Subject: Re: European Federation of Corrosion

Dear Mrs. Ippolito,

Thank you for your patience with my delayed response. I had to talk to our CFO regarding our membership of EFC, but he was out of office for three weeks.

As I expressed earlier, we would like to become affiliate members of EFC for 2014.

Would be the fee, as you mentioned, 1000 EUR/per annum? Is the attached form enough to be filled in and sent to you?

Thank you

Have a good day

Norbert Bozoky

Senior Training/Masterclass Producer

Fleming Europe

Bratislava, Slovak Republic

T: +421 257 272 124

F: +421 255 644 490

E: norbert.bozoky@flemingeurope.com

W: <http://www.flemingeurope.com>

----- Original Message ----- On 15/10/13 10:36, Juliet Ippolito wrote:

Dear Mr. Bozoky,

Thank you for your mail expressing your interest in EFC Affiliate membership.

Attached you can find an application form which can also be downloaded directly from our website at <http://www.efcweb.org/> under the "EFC Membership" section.

As you can see, EFC Affiliate membership entails a subscription fee of approx. €1,000 per annum at this time. With regards to posting your events on the EFC website and establishing links between our society and yours, once you become an EFC member, for each corrosion-related event and/or course organized by Fleming, you would fill out an "EFC **Event** Application Form" (sample attached) or an "EFC **Course** Application Form" and send it back to the EFC Scientific Secretary who will proceed to publish this information on the EFC website for all of our member corrosion societies to see and link to their own websites. This would guarantee exponential exposure of all of Fleming's activities to the international corrosion community.

Furthermore, as an EFC member you could also work closely with our Working Party 7 Corrosion Education Chairman Prof. Andreas Heyn on integrating your educational activities throughout our membership and possibly coordinating educational events at our annual EUROCORR conference.

EFC Working Party 7: Corrosion Education and Computer Applications

Chair: Prof. Andreas HEYN Federal Institute for Materials Research and Testing
Division 6.1 Corrosion and Corrosion Protection Berlin, German

Email: Andreas.Heyn@bam.de

Mr. Bozoky, I hope this has answered all of your questions, however I am at your disposal for any additional information you may require at this time.

With best regards,

Juliet

Juliet Ippolito
Public Relations Officer
European Federation of Corrosion
<http://www.efcweb.org/>
<http://www.eurocorr2014.org/>

----- Original Message -----

From: [Norbert Bozoky](#)
To: [Juliet Ippolito](#)
Sent: Monday, October 14, 2013 9:19 AM
Subject: Re: European Federation of Corrosion

Dear Mrs. Ippolito,

thank you for your kind email. I'm sorry for delayed response, I was organizing and attending a Corrosion training course in London last week.

I'd like to express Fleming Europe's interest in becoming an affiliate member of EFC.

Would you please send me a registration form of some kind? I'd also need to have explained further procedures of becoming a member, if there are any.

What will be the procedure of cooperating on our new Corrosion related events? Would I sent you a link and the basic information about the upcoming events or do you have a formal registration form of any kind? Furthermore, I'd like ask if there is an investment for us regarding the affiliate membership.

I appreciate your quick reply, so we can further our cooperation in highly fashion.

Thank you very much
With regards

Norbert Bozoky
Senior Training/Masterclass Producer

----- Original Message -----

Juliet Ippolito wrote:

Dear Mr. Bozoy,

With reference to your previous correspondence with Ines Honndorf of our Frankfurt office and Francois Ropital, Chairman of our EFC working party 15 on "Corrosion in the Refinery industry" regarding EFC sponsoring and advertising of Fleming Europe's activities on corrosion in the Oil and Gas industry, at this time I would like to propose for your consideration EFC membership for Fleming Europe.

The European Federation of Corrosion offers membership to national societies, companies, professional organizations, research and academic institutes and other entities dealing with corrosion and its mitigation in all aspects and applications. In the case of **Fleming Europe**, Fleming would qualify as an **EFC Affiliate membership**. Becoming an EFC affiliate member would mean that *all* of Fleming's employees/associates would enjoy the membership benefits listed in the attached. This includes full advertising of any events or courses that Fleming is organizing anywhere in the world, use of the EFC logo, announcements of future Fleming events and write-ups of past events including photos in our 2 annual newsletters which are circulated through our 2500+ databank of corrosion contacts.

Another benefit is a substantial reduction in the registration fee at our annual EUROCORR congress. In case you are not aware, EUROCORR is the EFC's premiere annual corrosion congress and is held in a different European country every year and hosted by one of our European member societies. One other important benefit is being able to appoint delegates to our 20 working parties which conduct workshops, research, publications, standards and studies all year round. These are ideal forums for the industrial and research communities to interact and lead to important professional networks.

All EFC activities are carried out by way of our 20 working parties of corrosion specialty areas led by well-known industry and scientific leaders which you will find listed below this mail. Our 3 secretariats are based in London, Frankfurt and Paris and we are increasingly adding members to our society from geographical regions outside of Europe. This is predominantly due to 2 factors: 1) the increasing globalization of industry and the corrosion-oriented research and development communities and 2) an increasing presence our annual EUROCORR congress of participants from regions outside of Europe. This tells us that there is a need for a consolidated, central, truly international corrosion society operating all year round as a reference point and centralized base and the EFC can offer this to you and your associates.

Mr. Bozoky, becoming an EFC member is *the* most expeditious way for Fleming to participate in the international corrosion community and exchange essential information and resources and now is an ideal time for your society to become an essential part of our European Federation of Corrosion and make Europe a central operating base for your society.

As EFC Public Relations officer I am at your complete disposal for any questions or information you might need at this time and do hope that Fleming Europe gives serious consideration to becoming an EFC member.

With best regards,

Juliet

Juliet Ippolito
Public Relations Officer
European Federation of Corrosion
<http://www.efcweb.org/>
<http://www.eurocorr2014.org/>

World Corrosion Organization Report

After NACE had withdrawn its membership from the WCO the Materials Technology Institute (MTI) based in St. Louis had stepped in and taken over NACE's role as a US member. The MTI now provides in-kind support in the form of a secretariat to WCO similar to the former role of NACE. Current plans are to strengthen the operational basis of WCO. Details will be discussed at a meeting of WCO's BoA in San Antonio that is being held in conjunction with NACE Corrosion 2014.

M. Schuetze

REPORT OF THE SCIENTIFIC SECRETARY TO THE BOARD OF ADMINISTRATORS (MARCH 2014)

After writing my previous report last August, I participated in the very successful EUROCORN 2013 conference, September 1st to 5th in Estoril, Portugal. During this conference, I took the minutes of the meeting of the STAC on 1st September with the help of Dagmar Glänzer (Frankfurt Office), the minutes of the meeting were distributed at the start of February 2014.

Later on the same day I participated in the meeting of the EFC Board of Administrators, the EFC General Assembly on 2nd September and the program meeting of the International Scientific Committee planning EUROCORN 2014 on 3rd September.

For the rest of the week I spent some time meeting representatives of upcoming EUROCORN conferences to have a look at the workflow related to the collaboration between the local organisers and the DECHEMA conference office.

Last year it was decided that EFC and NACE should organise a joint workshop during or after the EUROCORN conference. Due to a lack of time this workshop (2013 Bring On The Heat) was shifted to 14th – 15th November in Frankfurt am Main, Germany. After a call for papers I composed the scientific program for this event. Together with the Frankfurt office and especially Dagmar Glänzer, I made all arrangements to realise this event. This included the recruitment of exhibitors and attendees, the preparation of the conference brochures, site inspections of potential exhibitors and the colleagues from NACE, the billing and registration of attendees, the book of abstracts. I chaired the second day of this two-day workshop which was very successful for the first collaborative effort with NACE International.

I attended the Strategic Group Meeting on 9th January in Paris, we at the Frankfurt Office took the minutes. The next day I participated in the President's Advisory Committee meeting in Paris as well.

Mid-January I started to collect promotional material for the DECHEMA/EFC booth that was planned for the NACE CORROSION conference that was held from the 9th to 13th March in San Antonio Texas.

At the start of February I composed the first draft of the scientific program of the upcoming EUROCORN 2014, it was circulated by the DECHEMA conference office midFebruary.

I was also involved in the arrangements to host the meetings of the EUROCORN 2014 Paper Selection meeting in Milan on 24th March.

Between 9th and 13th of March I visited the NACE Corrosion conference. I was responsible for the DECHEMA / EFC booth during the exhibition hours and manned the booth almost the whole time. Furthermore, together with Willi Meier I had a meeting with NACE officers where we had some discussions on the relationship between NACE and EFC.

I also took part in the WCO general assembly.

Much time has been occupied with administrative matters, including the allocation of EFC Event numbers, the maintenance of the EFC Calendar and asking the WP chairs for press releases for the three EFC journals. I also tried to encourage the people who had applied for an EFC event number to deliver a report of events.

Dr. Roman Bender

**Public Relations Officer
Activity Report Sept 2013 - February 2014
Juliet Ippolito**

1. Manned the EFC Booth at EUROCORN 2013 in Estoril which, for the first time, was separate from the NACE booth.

Also liased was Maney who continues to have a booth at EUROCORN despite no longer being EFC's official publisher and who continues to sell former EFC Green books as well as other materials science publications.

2. Produced the **(attached)** Post-EUROCORN Report which recapped some of the statistics from EUROCORN 2013, listed new "Hot Topics" that WP Chairs would like to see submitted for new year's EUROCORN 2014 and reminded everyone of the Opening date for the Call for EUROCORN 2014 Pisa. This letter was circulated to the 2400+ corrosion contacts in EFC's database by EFC Frankfurt.

3. New Members Solicitation Activities:

- Following Estoril contact, The Iranian Corrosion Association expressed an interest in EFC membership however their participation proved to be controversial due to the existing embargo of oil & gas companies with U.S. interests, many of whom are represented in EFC Working Parties with O&G applications.
- David Bastidas from the surface science/corrosion division of the National Centre for Metallurgical Research CENIM-CSIC in Madrid, Spain advised that he wished to establish a national Spanish Corrosion Society and eventually bid for EUROCORN. He requested the English language wording for the chartering of a national corrosion society which John Sykes of IOM3's Corrosion Committee kindly provided.
- Dr. Vivekandanan Kain of the Bhabha Atomic Research Center, Materials Science Division, Mumbai. This was a follow-up lead coming from Damien Feron. Dr. Kain made a presentation on EFC membership to the Indian Institute of Metals (10,000+ members) and the Indian Electrochemical Society. They advised that they would join the EFC "on a reciprocal basis". Awaiting clarification of what is intended by this.

4. Received an EFC membership application form from Fleming Europe operating in 4 continents and based in 6 countries who conduct conference and training courses in the Oil & Gas, Energy, Aviation and Defense sectors, amongst others. The legal entity they operate under in the European market is through their Slovak legal entity, Event Productions s.r.o. based in Bratislava. Upon discovering that their operation is more commercial than technical, they were asked apply for EFC membership as "company" affiliate member, rather than a "research institute" affiliate member which entails a higher membership of €1,530 rather than €1000. As of today, have not yet received a new application from them.

Public Relations Officer
Activity Report Sept 2013 - February 2014 (continued)
Juliet Ippolito

5. Wrote (**attached**) letter to EFC member societies proposing that they add an "EFC Page" or "EFC Corner" containing updated news and events to their national corrosion journals. So far, received favorable responses from the following EFC member societies for their journals:
 - Italy's "*La Metallurgia Italiana*"
 - Holland's "*Procesinfra Uptime*" / "*Oppervlaktetechnieken*"
 - IOM3's "*Corrosion Engineering, Science and Technology*"
 - ICorr's "*Corrosion, Engineering Science & Technology*" where am discussing with their publisher Maney the possibility of re-printing the English language EUROCORR Reports produced by Douglas Mills for eventual publication in EFC member journals.
 - The U.K. Institute of Corrosion's (ICorr) official journal: "*Corrosion Management*" Jan/Feb edition includes an advertisement on EUROCORR 2014 as well as updated news on WP 15 Oil & Refinery.
 - Member society the Australasian Corrosion Association has also offered to include a ½ page EFC advert in their bi-monthly publication "*Corrosion and Materials*". A draft has been sent to them however more details on publicity graphics need to be designed and agreed with EFC Frankfurt.
6. Arranged for EUROCORR 2014 promotional materials to be sent and distributed via Dutch member society to their "Corrosion & Coatings 2014" congress held in February in Antwerp Belgium
7. Attended January 2014 President's Advisory Committee and Strategic Group Meeting at EFC Paris Secretariat.

**Public Relations Officer
Activity Report Sept 2013 - February 2014 (Annex 1)
Juliet Ippolito**

Issue October 2013

E-Newsletter
<http://www.efcweb.org>

EUROCORR 2013 report

Dear Professor Bordado

Herein please find the link to the **European Federation of Corrosion newsletter no. 21** recently distributed at our **EUROCORR 2013** congress in Estoril, Portugal last month. Our highest compliments to our member society the Portuguese Society of Materials (SPM) and most especially to Profs. Fatima Montemor and Joao Fernandes for putting on a congress of the highest caliber and for their hospitality and warmth extended to all of us in their sunny country of Portugal.

As expected, this year's EUROCORR has surpassed all others with almost 900 participants and 472 oral presentations coming from 60 different nations. These numbers prove beyond-a-doubt that EUROCORR is the premiere European Corrosion Congress and we at the European Federation of Corrosion are proud to offer the world corrosion community a central forum where engineers, scientists, researchers and technologists can meet industry in face-to-face dialogue within a framework of true global collaboration. Added to this dynamic mix is the presence of our valued corrosion emeriti who act as mentors to the up-and-coming younger generation of corrosionists which ensures continuity and an inter-generational supply chain of knowledge and experience. All this plus the cultural flavor of a different European host country each year makes EUROCORR a winning formula!

We welcome your valuable presence at next September's **EUROCORR 2014** in **Pisa, Italy** from the 8th to the 12th. **The call is now open.**

Keep your eyes out for "hot topics" such as

- **WP 15 Corrosion in the Refinery Industry's**
Naphthenic acid corrosion in upstream refinery units (visbreakers)...influence of sulfur in naphthenic acid corrosion phenomena...application of polymer and composites in very corrosive pipes and reactors in the refinery, petrochemical and chemical industries...
- **WP 14 Coatings'**
Self-healing coating systems...Corrosion protection of magnesium alloys...
- **WP 6 Surface Science & Corrosion Mechanisms & Protection's**
Multiscale Modelling of Materials and Corrosion Prediction
- **WP 9 Marine Corrosion's**
influence of biofilm on stainless steel including influence on cathodic reaction as an influence of oxygen content...Cu-Ni and the influence of biofilm on marine corrosion...performance of marine and offshore paint and coating corrosion systems and their correlation to accelerated corrosion tests, field exposure on ships and performance prediction at low temperatures

and, for our newly inaugurated

- **WP 22 Corrosion in Aerospace,**
the new generation of AA 2024

and many, many more so start planning for your presentations now!

For full details on **EUROCORR 2014** please go to the website at: <http://www.eurocorr2014.org>

Juliet Ippolito
EFC Public Relations Officer

**Public Relations Officer
Activity Report Sept 2013 - February 2014 (Annex 2)
Juliet Ippolito**

Dear EFC Member Society,

We at the European Federation of Corrosion are always looking for ways to help our members get the most out of their EFC membership. One of the ways we feel we can do this is by disseminating EFC member news, corrosion-related events, Working Party activities, publications and other timely information that your members and staff would find educative, informative and relevant to their professional activities in corrosion. At present much of this news is contained in the 2 annual EFC newsletters and on the EFC website which is continually being updated, however we are aware that, unless consulted, much of this information might not be reaching all of your members. We therefore would like to propose a new initiative to enable your society and members to take advantage of all that the EFC has to offer.

At this time we would like to suggest that you consider adding an **EFC page or EFC "Corner"** dedicated exclusively to EFC activities in your society's or national corrosion journal.

This **EFC page/EFC Corner** will contain updated news on the activities and events taking place amongst EFC members including EUROCORR updates, reports, working party activities and meetings, forthcoming conferences, publications, Calls for Papers and other announcements that would be of most interest to your members and staff working in the corrosion industry. Of course, you are free to translate and publish this information into your local language if you feel that it would reach a wider audience.

We believe that dedicating an EFC page or corner in your national corrosion journal at the local level will ultimately increase both the journal's value and your society's profile. It will also provide the journal's readers with a valuable window on the international corrosion community's activities and reinforce links between your society and the EFC to the benefit of all.

If, upon consultation with your members, you would like to dedicate an **EFC page/corner** in your national or society corrosion journal, please provide the following information and return it to me at your earliest convenience.

- 1. Name of your society, national or affiliated corrosion journal:**
- 2. Internet address of your journal if available on-line:**
- 3. Name of your society's contact point or editor to send EFC news to:**
- 4. e-mail address of your society contact point or journal Editor:**

I am at your disposal for any questions you may have at this time and look forward to working with you and to strengthen the relationship between the EFC and your corrosion society, our valuable member.

With best regards,

Juliet Ippolito
Public Relations Officer
European Federation of Corrosion

EUROPEAN FEDERATION OF CORROSION
Treasurer's report to the Board of Administrators - March 2014

1 Subscriptions

The total of subscriptions billed for 2013 for all classes of member amounted to €58,980. Cash of €45,436 has been collected to date which is slightly below the budget of €49,000 for the year. We hope to receive some of the outstanding subscriptions set out below before the 2013 accounts are finalised. Clearly, some of the outstanding subscriptions are likely to be recovered.

Society	Country	Total due €	2013 €	2012 €	Pre 2012 €
Swedish Corrosion Institute	Sweden	1,640	-	1,640	-
Hungarian Corrosion Society	Hungary	1,640	1,640	-	-
Institute of Metals and Technologies	Slovenia	8,448	1,640	1,496	5,132
Ukrainian Association of Corrosionists	Ukraine	3,136	1,640	1,496	-
The Corrosion Association	Turkey	1,640	1,640	-	-
Albanian Corrosion Society	Albania	5,708	1,640	1,496	2,572
Svuom S.R.O.	Czech Republic	4,488	1,640	1,496	1,352
Campi	Israel	5,708	1,640	1,496	2,572
Libyan Corrosion Society	Lybia	3,000	1,000	1,000	1,000
Engineers Society of Corrosion	Serbia	4,488	1,640	1,496	1,352
ABRACO	Brazil	820	820	-	-

2 Other income

We have been advised that the Eurocorr 2013 levy will amount to €21,710 compared to a budget of €20,000.

3 Draft results for 2013

As we do not have complete income and expenditure information for 2013, financial report for the year will be provided at a later date.

Other than income mentioned above, we are still waiting for the details of publishing royalties due to EFC. At the moment EFC expenditure amounts to €40,500 but the invoices need to be reviewed to ensure all after date transactions have been accounted for.

Julija Bugajeva
IOM3 Head of Finance

20 February 2014

Appendix 7 - Page 2

EUROPEAN FEDERATION OF CORROSION
Summary of subscriptions for 2013 (updated 20Feb14)

Treasurer's report to BoA
Page 1

COUNTRY	SOCIETY	Fees 2013 €	Arrears b/fwd €	CYr subs received €	Arrears received €	Write off €	Owing at 03/01/14 €	Type of member	Comments
Austria	The Austrian Society of Metallurgy & Materials	1 640,00		1 640,00			0,00	Smaller	Received 27/06/2013
Belgium	CEBELCOR	1 640,00		1 640,00			0,00	Full	Received 03/01/2014
Finland	FINNCORR	1 640,00	1 614,00	1 640,00	1 614,00		0,00	Full	€1,640 received 27/06/2013
France	CEFRACOR	1 640,00		1 640,00			0,00	Full	
France	Federation Francaise pour les sciences de la Chimie	1 640,00		1 640,00			0,00	Full	
Germany	GfKORR	1 640,00		1 640,00			0,00	Full	Received 27/06/2013
Germany	DECHEMA eV	1 640,00		1 640,00			0,00	Full	
Italy	Associazione Italiana di Metallurgia AIM	1 640,00		1 640,00			0,00	Smaller	
Italy	AITIVA	0,00					0,00		Cancelled membership 19/11/12
Norway	Norsk Korrosjonsteknisk Forening	1 640,00	3 181,00	1 640,00	3 181,00		0,00	Full	Received Sep 2013
Portugal	National Laboratory of Energy and Geology	0,00	1 496,00		1 496,00		0,00		Cancelled membership
Portugal	Sociedade Portuguesa de Materiais	1 640,00		1 640,00			0,00	Smaller	
Spain	Sociedad Espanola de Qumica Industrial	1 640,00		1 640,00			0,00	Smaller	Resigned 31/12/2013
Sweden	Swedish Corrosion Institute	1 640,00	1 614,00	1 640,00			1 614,00	Full	Received 13/09/2013
Switzerland	SGO	1 640,00		1 640,00			0,00	Smaller	Received 01/07/2013
UK	Institute of Corrosion	1 640,00		1 640,00			0,00	Full	
UK	The Institute of Materials	1 640,00		1 640,00			0,00	Full	
Croatia	Croatian Society for Materials Protection	1 640,00	2 348,00	1 640,00	2 348,00		0,00	Smaller	€640 received 30/08/2013 €1000 received 23/12/2013
Czech Repub.	Czech Association of Corrosion Engineers	1 640,00	1 496,00	1 640,00	1 496,00		0,00	Smaller	€1,640 received 02/07/2013
Hungary	Hungarian Corrosion Society	1 640,00					1 640,00	Smaller	
Poland	Polskie Stowarzyszenie Korozyjne	1 640,00		1 640,00			0,00	Smaller	
Slovenia	Institute of Metals and Technologies	1 640,00	6 808,00				8 448,00	Smaller	Has not paid for many years
Ukraine	Ukranian Association of Corrosionists	1 640,00	1 496,00				3 136,00	Smaller	Has not paid for many years
Romania	Corrosion Comm. of the Romanian Academy	0,00					0,00		
Russia	ANTI KOR – Int. Sci. & Educ. Corr. Centre	1 640,00		1 640,00			0,00	Full	

EUROPEAN FEDERATION OF CORROSION
Summary of subscriptions for 2013 (updated 20Feb14)

Treasurer's report to BoA
Page 2

Turkey	The Corrosion Association	1 640,00	1 496,00	1 496,00		1 640,00	Smaller	€1,496 received 05/07/13 (note 3)
Albania	Albanian Corrosion Society	1 640,00	4 068,00			5 708,00		Has not paid for two years
Czech Repub.	Svuom S.R.O.	1 640,00	2 848,00			4 488,00	Smaller	Has not paid for many years
Israel	Campi	1 640,00	4 068,00			5 708,00	Int'l	See note 1. 2013 invoice raised
Poland	Gdansk University of Technology	1 000,00		1 000,00		0,00	Affil.	
Europe	NACE Europe	1 640,00	1 614,00	1 640,00	1 614,00	0,00	Full	Received 19/06/2013
Belgium	University of Mons	1 000,00	1 000,00	1 000,00	1 000,00	0,00	Affil.	Received 18/07/2013
Germany	Sulzer Metco Europe GmbH	1 500,00		1 500,00		0,00	Company	Received 28/06/2013
Libya	Libyan Corrosion Society	1 000,00	2 000,00			3 000,00	Affil.	
Netherlands	Stopaq BV	1 000,00		1 000,00		0,00	Affil.	
						0,00		
Russia	VIAM	1 000,00		1 000,00		0,00	Affil.	
Netherlands	Bond voor Materialenkennis	1 640,00		1 640,00		0,00	Full	50% membership 2011 2012
Serbia	Engineers Society of Corrosion	1 640,00	2 848,00			4 488,00		See note 2.
Russia	SOPCOR	1 640,00		1 640,00		0,00	Full	50% membership 2011 2012
Denmark	ATV-SEMAPP	820,00		820,00		0,00	Full	50% membership 2012 2013
Australia	The Australasian Corrosion Association Inc	820,00		820,00		0,00	Int'l	Received 28/08/2013
Brazil	ABRACO	820,00				820,00	Int'l	50% membership 2012 2013
Italy	APCE	820,00		820,00		0,00	Full	50% membership 2012 2013
		58 980,00	39 995,00	45 536,00	12 749,00	0,00	40 690,00	

- Note 1 CAMPI has not paid for many years. In March 2013, Amir Eliezer said he was waiting response to query raised at GA 2011 and finding difficulty paying higher annual subscriptions
- Note 2 Serbia has not paid for 2011 and 2012. In March, Caslav Lacnjejav acknowledged debt but could not pay. Have unsuccessfully applied for Government funding and seek other means. **Total due €4,488**
- Note 3 Turkey's 2012 subscription to be paid by Eurocorr organiser. We have invoiced the organiser and chased the debt.

EUROCORR REPORT FORM 2
(TO BE COMPLETED AFTER THE EVENT)

DATES OF EVENT	1-5 September 2013	VENUE	ESTORIL, PORTUGAL
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OVERALL THEME OF THE CONFERENCE:

CORROSION CONTROL FOR A BLUE SKY

ACTUAL NUMBERS OF DELEGATES RELATIVE TO TARGETS:

CATEGORY	TARGET NUMBERS	ACTUAL NUMBERS
Committee Members, etc. (Invited)		46
Invited Speakers		1
Member Delegates	150	148
Non-Member Delegates	200	384
Students	150	176
Day tickets (and others)	100	99
Exhibitors		29
Total:	600	882

Total number of complimentary registrations

61

EUROCORR LEVY (Subject to a minimum of 10,000 euros):

For EUROCORR 2013: 5 % of total fees paid by delegates = €

21.710,30

PERCEIVED REASONS FOR DISCREPANCIES BETWEEN THE ANTICIPATED AND ACTUAL NUMBERS OF DELEGATES:

The final number of attendants was the highest since ever.

4 Plenary lectures

EUROCORR REPORT FORM 2 (continued)

SESSION / WORKSHOP	NUMBER of sub-mitted ABSTRACTS (08/04)	NUMBER of ABSTRACTS (29/08)	NUMBER of scheduled ORAL PRESENTATIONS	NUMBER of NO-SHOWS	Attendance (min-max)
Corrosion and Scale Inhibition (WP 1)	35	23	15	2	18-47
Corrosion by Hot Gases and Combustion Products (WP 3)	29+16 (coat High T)	29+13	28	0	30-40
Nuclear Corrosion (WP 4)	37	30	24	0	
Environment Sensitive Fracture (WP 5)	24	20	16	0	
Corrosion Mechanisms and Methods (WP 6 & 8)	152	116	57	3	50-100
Corrosion Education (WP 7)	5	4	2	0	40-50
Marine Corrosion (WP 9)	22	20	12	2	20-60
Microbial Corrosion (WP 10)	48	45	31	0	
Corrosion of Steel in Concrete (WP 11)	39	30	20	0	
Corrosion in Oil and Gas Production (WP 13)	75	53	40	2	
Coatings (WP 14)	145	115	54	0	60-95
Corrosion in the Refinery Industry (WP 15)	21	14	10	0	
Cathodic Protection (WP 16)	24	18	15	2	

EUROCORR REPORT FORM 2 (continued)

SESSION / WORKSHOP	NUMBER of sub-mitted ABSTRACTS (08/04)	NUMBER of ABSTRACTS (29/08)	NUMBER of scheduled ORAL PRESENTATIONS	NUMBER of NO-SHOWS	Attendance (min-max)
Automotive Corrosion (WP 17)	25	24	20	1	
Tribocorrosion (WP 18)	6	5	5	0	
Corrosion of Polymer Materials (WP 19)	6	5	3	0	
Corrosion & Corrosion Protection of Drinking Water Systems (WP 20)	10	8	7	0	
Corrosion of Archaeological and Historical Artefacts (WP 21)	21	19	13	0	
Polymer and Composite Materials in Refinery, Petrochemical and Chemical Industries (WP 15 & 19)	6	5	5	1	
CO ₂ -Corrosion in Carbon Capture and Storage Applications	10	8	7	0	20-45
Radiation and corrosion in nuclear power plants	15	13	13	1	
Corrosion Protection Strategies in Renewable Energy Systems	8	7	7	0	20-40

EUROCORR REPORT FORM 2 (continued)

SESSION / WORKSHOP	NUMBER of sub-mitted ABSTRACTS (08/04)	NUMBER of ABSTRACTS (29/08)	NUMBER of scheduled ORAL PRESENTATIONS	NUMBER of NO-SHOWS	Attendance (min-max)
Corrosion in Aerospace	16	14	14	0	40-50
Corrosion Reliability of Electronics Devices	7	6	6	0	
Corrosion of Advanced Composite Materials and Hybrid Components	6	6	5	0	
TOTAL	808	650	429	14	

EUROCORR 2017: Bid from Czech Republic and Germany

EUROCORR 2017

Pro forma for bidding organisations



Background of the organising EFC Member Society/Societies:

Name(s):

Czech Association of Corrosion Engineers (AKI) - joined candidacy with Dechema

Address(es):

Institute of Chemical Technology
Prague
Technicka 5
16628 Prague 6 – Dejvice
Czech Republic

DECHEMA e.V.
Theodor-Heuss-Allee 25
60486 Frankfurt am Main
Germany

Number of people working in the congress department:

19 people including Local Organizing Committee (12 members) and logistic support (7 persons)

Examples of events organised in the past:

Name of event:	Number of participants
1. AKI – annual local conference with participation of Czech and Slovak corrosion experts and students	80 participants
2. 1 st International Conference Corrosion and Material Protection 2007, EFC event no. 294 (SVUOM, ltd. and AKI co - organization)	150 participants
3. 63 rd Annual Meeting of the International Society of Electrochemistry in Prague, Czech Republic; Institute of Chemical Technology Prague – co-organizer of Symposium 9: Corrosion Science and Engineering	1700 delegates
4. EFC Task force 2 workshop: Industrial heat exchanger problems: NDT Inspection; Prague, 2004, as EFC event no. 276.	25 participants
5. Indoor Air Quality in Museums and Archives 2012, London: coorganization of the workshop Real Time Monitoring of Air Corrosivity Using AirCorr	20 participants

EUROCORR 2017: Bid from Czech Republic and Germany (Continued)

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Other expertise:

Czech Association of Corrosion Engineers (AKI) forms an active connection between the corrosion science represented by academic scene and corrosion engineering in industry. Czech corrosion science is respresented abroad by well-known corrosion scientists Awarded by EFC or ICC, recently:

- **Vladimir Cihal - European Corrosion Medal 2009, Marcel Pourbaix Award 2002**
- **Tomas Prosek - Kurt Schwabe prize 2006**
- **Vladimir Kucera - Marcel Pourbaix Award 2008**

EUROCORR 2017: Bid from Czech Republic and Germany (Continued)

- 3 -

- **Details of the planned EUROCORR:**

Venue: Prague Congress Centre**Dates / Duration:****03. - 07. 9. 2017, alternatively 17. - 21.9.2017****Expected number of participants:****1000****Participant profile (%):****Academics: 35 %****Industrialists: 39 %****Students: 20 %****Complimentary: 1 %****Committee: 5 %****Registration fee profile (€):****Member EFC: 650 €****Non-Member EFC: 720 €****Students: 250 €****Committee: 0 € complimentary (40 pax) 10 speakers, 4 guests****Keynote speakers 325 € (40 Pax)****Others: 120 €**

Promo registration fee (special offer only for 100 participants) includes short sightseeing tour and Gala Dinner

Student fee includes student party at Monday night

EUROCORR 2017: Bid from Czech Republic and Germany (Continued)

- 4 -

**Capacity of the main
lecture theatre: 1370 (Congress Hall – reduced parter)**

**Number and capacities of
secondary lecture theatres: 440 (Meeting Hall IV and V)**

Capacity for the exhibition: 1789 m² (Congress Hall Foyer 2nd Floor)

Expected number of exhibitors: 40

Plan of the 2nd Floor:



EUROCORR 2017: Bid from Czech Republic and Germany (Continued)

- 5 -

Conference Premises	Floor	Capacity					Total. Area (s.q.m.)
		Theatre	School	Cabaret	Buffet	Banquet	
Congress Hall	1 - 4	2764					4 214,0
• Congress Hall - parter	1 - 2	1775					2 688,0
• Congress Hall - reduced parter	1 - 2	1370					2 088,0
• Congress Hall-balcony	4	989					1 526,0
Forum Hall	2 - 4	1034	750	470	1200	600	1 873,4
• Forum Hall - parter	2	648	450	300	800	430	1 077,4
• Forum Hall-balcony	3 - 4	386	250	170	400	170	796,0
South Hall	3	600	480	294	900	420	1 003,0
Meeting Hall I	1	430	300	161	500	230	548,0
Panorama Hall	1	410	240	154	500	220	532,0

Conference Premises	Floor	Capacity					Total. Area (s.q.m.)
		Theatre	School	Cabaret	Buffet	Banquet	
Meeting Hall I	1	430	300	161	500	230	548,0
Panorama Hall	1	410	240	154	500	220	532,0
Small Hall	0	300	220	133	350	190	411,0
Meeting Hall IV	2	240	150	77	250	110	276,4
Meeting Hall V	2	240	150	77	250	110	276,4
Conference Hall	4	220	170	91	240	130	352,3
North Hall	2	220	140	84	280	120	329,0

Conference Premises	Floor	Capacity						Total. Area (s.q.m.)
		Theatre	School	"U"	Cabaret	Buffet	Banquet	
Club A	1	190	120	56	49	160	70	184,5
Club E	1	190	120	56	49	160	70	186,0
Club H	1	190	120	53	56	200	80	218,8
Chamber Hall	3	180	100		63	230	90	278,7
Terrace 1	2	160	120	50	70	240	100	263,0
Small Theatre	0	160	90	60	56	230	80	172,0
Terrace 2	2	120	90	60	56	200	80	230,0

Exhibition Premises	Floor	Capacity			Exhibit. Area (s.q.m.)	Total area	Width (m)	Length (m)	Height (m)
		Cabaret	Buffet	Banquet					
Congress Hall Foyer Groundfloor A	0	322	1400	480	943	1840	25	110	2,9 - 3,6
Congress Hall Foyer Groundfloor B	0	182	1200	260	527	1509	17	105	2,9 - 3,6
Forum Hall Foyer Groundfloor	0	154	750	220	459	1086	20	62	3,6
South Foyer Groundfloor	0	63	600	90	182	977	14,5	35	3,7
Congress Foyer 1st Floor A	1	105	700	150	309	640,2	20	35	3,45
Congress Foyer 1st Floor B	1	140	600	200	418	696	26	37	3,45
Forum Hall Foyer 1st Floor	1	210	1000	300	592	1194	27	70	3,45
Congress Foyer 2nd Floor	2	630	2000	900	1789	2535,5	37	110	2,9 - 11,0
Forum Hall Foyer 2nd Floor	2	210	1150	300	600	1447	25	70	2,9 - 7,0
Terrace 1	2	70	240	100	212	263	13	24	3,2
Terrace 2	2	56	200	80	158	230	8,5	30	3,2
Congress Foyer 3rd Floor	3	392	1200	560	1185	1572	37	110	3,05
Forum Hall Foyer 3rd Floor	3	154	600	220	469	677	22	60	3,05
Congress Foyer 4th Floor	4	392	1200	560	1094	1569	37	110	3,05
ZOOM Foyer	1	200	700	280		747,0	13,0	66,0	3,75
Total Exhibition area						16982,7			

EUROCORR 2017: Bid from Czech Republic and Germany (Continued)

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**Would other meetings be held
concurrently with the event? YES**

If yes, which event(s): **Process Safety**

Will social events be arranged? YES

If yes, please provide details:

Welcome Party – Sunday (Prague Congress Centre; included in reg. fee)

Poster party – Tuesday (Prague Congress Centre; included in reg. fee)

**Gala dinner – Wednesday (Municipal House or Brevnov Monastery; not included
in reg. fee)**

**Student Party – Monday (Hospudka na Radnici, Velka klasterni restaurace),
any committee party in Prague Mayor's Residence**

**Is the venue close to main
transportation networks? YES**

The venue is right at the subway station, only 5 min from the city centre

EUROCORR 2017: Bid from Czech Republic and Germany (Continued)

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Accommodation:

Hotel	Number of rooms	Price EUR High Season	Access to PCC from Hotel
Attic 3*	36	50-70	5 min. walk and 1 stations-underground
Ilf 3*	200	50-70	1 min. walk and 3 stations-underground
Ankora 3*	40	60-80	2 min. walk and 1 station-underground
Beránek 3*	80	60-80	2 min. walk and 1 station-underground
Inos 3*	33	60-80	5 min. walk
Luněk 3*	35	60-80	2 min. walk and 1 station-underground
Otar 3*	40	60-80	5 min. walk and 1 station-underground
Oya 3*	30	60-80	5 min. walk and 1 station-underground
Ibis Praha WS 3*	181	70-90	2 min. walk and 1 station-underground
Ibis Praha Karlín 3*	210	70-90	5 min. walk and 5 stations-underground
Ibis Praha Old Town 3*	260	70-90	5 min. walk and 5 stations-underground
Ibis Praha Smíchov 3*	226	70-90	2 min. walk and 6 stations-underground
Barceló 4*	213	70-90	10 min. walk and 1 stations-underground
Panorama Hotel Prague 4*	450	70-90	5 min. walk and stations-underground
Amarilis 4*	65	80-100	10 min. walk and 2 stations-underground
Amethyst 4*	84	80-100	10 min. walk and 1 stations-underground
Green Garden 4*	55	80-100	10 min walk
Hotel First Republic Prague 4*	42	80-100	10 min. walk and 2 stations-underground
Seven Days 4*	50	80-100	2 min walk and 1 station-underground
987 Prague Hotel 4*	80	80-100	5 min. walk and 3 stations-underground
Park Inn Prague 4*	210	90-110	free transfer to PCC
Novotel 4*	147	100-120	2 min. walk and 1 station-underground
Clarion City 4*	90	100-120	5 min. walk and 5 stations-underground
Yasmin 4*	196	110-130	5 min. walk, 2 stations -underground
Coronet 4*	30	110-130	2 min. walk
Rezidence Vyšehrad 4*	27	120-140	2 min walk
Corinthia Hotel Prague 5*	544	120-140	2 min. walk
Holiday Inn PCC 4*	251	130-170	connected with PCC
Total number of rooms in close distance to CCP	3905		

Standard prices, valid in year 2013, including breakfast, all taxes and VAT (15%)

High Season: April, May, June, September, October

Low Season: January, February, March, July, August, November, December

EUROCORR 2017: Bid from Czech Republic and Germany (Continued)

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Scientific programme:**In addition to the scientific areas covered by the Working Parties, which themes/scientific area would you like to focus on?**

- Corrosion of biomaterials
- Atmospheric monitoring (not only) for cultural heritage protection
- Hydrogen embrittlement of high strength steels
- Corrosion protection in new energy sector
- Trends in corrosion protection of car bodies
- Corrosion testing and material selection for off-shore industry
- Advanced coil coated materials

Prospective commercial workshops:

- Corrosion protection in bioengineering
- Microscopy for corrosion science and engineering
- NDT for corrosion engineering and process safety

Do you plan to organise special events for students?**YES**

If yes, please provide details:

Award price for the best student posters
Students' party

Cooperation with the EUROCORR Congress Secretariat:

AKI, Dechema, EUROCORR Congress Secretariat, EFC Working parties – Close cooperation on scientific and social programme building.
AKI – decision making regarding the responsibilities of the PCO (complete logistic management including registration and budget administration).
Dechema – abstract and paper system and handling of abstracts and papers, promotion within German corrosion associations.

Congress slogan:**Corrosion control serving mankind****Corrosion control for safer living****Students Support**

- **Reduced registration fee (students' party involved)**
- **Competition: The best students' poster presentations will be awarded**
- **Accommodation for reduced rates in hostels and economic hotels near the proposed venue**

EUROCORR 2017: Bid from Czech Republic and Germany (Continued)

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Our partners for the Congress

- 1) Prague Convention Bureau**
- 2) Czech Tourism**
- 3) Support from the City of Prague**
- 4) Czech Airlines as Official Congress Carrier**

EUROCORR 2017: Bid from Czech Republic and Germany (Continued)

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From the above mentioned events, we are ready to identify potential commercial partners (local as well as international), such as the following:

Corrosion testing and microscopy

- Labimex
- Liebisch
- VYRTYCH a.s.
- JD Dvořák, s.r.o.
- Gamry Instruments
- ACM
- Voltalab – Scanlab
- www.kavalier.cz
- TECHNOSKLO, Ltd.
- ANAMET s.r.o.
- Binder
- Olympus
- Meiji
- Arsenal
- Tescan
- Ametek
- Joel
- Omicron
- Bruker Corporation
- www.csm-instruments.com

Corrosion monitoring, survey and NDT

- Rohrback Cosasco Systems
- Metricorr
- Cometsystems (www.cometsystem.cz)
- Corropol
- NKE
- Testima
- Corrocean
- TSI System s.r.o.
- www.ndt.cz
- INDETEC ndt, s.r.o.
- ATESTA – NDT servis s.r.o.
- NT - Nové technologie s.r.o.
- NDT Trade s.r.o.
- R&R NDT
- Gamin s.r.o.
- ADA Akustická emise, s.r.o.
- Sensorika
- Purafil

EUROCORR 2017: Bid from Czech Republic and Germany (Continued)

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Biomaterials and biomedicine engineering

- Biomet (www.biomet.cz)
- CeramTec
- Heraeus
- K Implant
- Lasak
- Lima Corporate
- Medatrix
- Medin, a.s.
- Nobel Biocare
- Osteomed
- Titamed
- Zimmer

Scientific publishing

- Elsevier
- Maney
- Versita
- Springer
- CRC

EUROCORR 2017: Bid from Poland

EUROCORR 2017

Pro forma for bidding organisations

**Background of the organising EFC Member Society/Societies:****Name(s):**

POLSKIE STOWARZYSZENIE KOROZYJNE

POLISH CORROSION SOCIETY

Address(es):UL. ELBLĄSKA 133A 80-718 GDAŃSK
POLAND**Number of people working in the congress department:**

11 persons

Examples of events organised in the past:**Name of event:****Number of participants**

1. 7TH ANNUAL CORROSION CONFERENCE – OSTRÓDA 2013
<http://www.psk.org.pl/psk/komunikat.php?nr=28>
2. INTERNATIONAL FAIR FOR STEEL, NON FERROUS METALS, TECHNOLOGIES AND PRODUCTS – SOSNOWIEC 2012
(as attached)
3. 6TH ANNUAL CORROSION CONFERENCE – MOŁO 2012
<http://www.psk.org.pl/psk/komunikat.php?nr=27>

Please attach information material (flyers, proceedings or the like)

Other expertise:

EUROCORR 2017: Bid from Poland (Continued)

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Details of the planned EUROCORR:

Venue: INTERNATIONAL CONFERENCE & ENTERTAINMENT CENTRE
ICE KRAKÓW
www.icekrakow.com

Dates / Duration:

(Note: Please make sure that the proposed dates do not overlap with the Annual Meeting of the International Society of Electrochemistry-ISE)

5 days – 09.10.2017 to 14.10.2017

Expected number of participants: 900

Participant profile (%):

Academics:	65%
Industrialists:	15%
Students:	10%
Complimentary:	5%
Committee:	5%

Registration fee profile (€) as per early registration

Member EFC:	630
Non-Member EFC:	700
Students:	200
Committee:	free of charge
Others (exhibits, oneday):	290

Please supply an indication of the finances.

Please note that EFC shall receive a levy of 5 % of total fees paid by delegates, subject to a minimum of 20,000 euros, this levy being forecast in the budget of the EUROCORR. A first deposit of 5,000 euros will become due as soon as the EUROCORR agreement has been signed, and a second deposit of 5,000 euros will become due after the deadline for early registration.

**Capacity of the main
lecture theatre:**

800 PERSONS

**Number and capacities of
secondary lecture theatres:**

20 rooms x 80 persons , 6 rooms x 20 persons

EUROCORR 2017: Bid from Poland (Continued)

- 3 -

Capacity for the exhibition: 3200 PERSONS**Expected number of exhibitors: 900 PERSONS**

exterior view

main theatre

more at www.icekrakow.com

Would other meetings be held concurrently with the event? **NO**

Will social events be arranged? **YES**

If yes, please provide details :

- 1 introduction party cost included into the price
- 1 gala dinner paid additionally
- 1 day trips to historical and landscape destinations paid additionally

Is the venue close to main transportation networks? ☐ **YES**

Kraków Balice airport – 10km
 Kraków Railway and Bus Station
 Approach from west and east – A4 motorway
 Approach from north and south – Highway nr 7

Accommodation: within the radius of 1 km, more than 2 000 rooms in 3-5 star hotels

Scientific programme:

In addition to the scientific areas covered by the Working Parties, which themes/scientific area would you like to focus on?

Maintenance works

Do you plan to organise special events for students? ☐ **YES**

EUROCORR 2017: Bid from Poland (Continued)

- 4 -

A lecture for students of a local universities by a VIP from the corrosion society (by invitation). A lecture will be previewed by a presentation by a student majoring in a field of corrosion.

Cooperation with the EUROCORR Congress Secretariat:

Full responsibility for the scientific content of Eurocor lies with Dachema. We expect reciprocal information concerning scientific information concerning scope of the conference as soon as possible.

PREZES
Polskiego Stowarzyszenia Korozyjne

dr inż. Agnieszka Krolikowska

POLSKIE STOWARZYSZENIE
KOROZYJNE
80-718 Gdańsk, ul. Elbląska 133 A

EUROCORR 2017: Bid from UK

EUROCORR 2017

Pro forma for bidding organisations



Background of the organising EFC Member Society/Societies:

Name(s): The Institute of Corrosion (ICorr)

Address(es): The Institute of Corrosion
The Newton Building
St George's Avenue
Northampton
NN2 6JB

tel: + 44 (0)1604 893883

fax: + 44 (0)1604 893878

e-mail: admin@icorr.org

Number of people working in the congress department:

ICorr proposes to use the University of Manchester (UoM) conference office to assist in organisation of Eurocorr 2017. The UoM conference office (<http://www.conference.manchester.ac.uk/>) currently employs 9 full-time staff. This proposal has been developed in full collaboration with the office.

Examples of events organised in the past:

UoM organises over 100 events per year of all sizes. Large events (> 300 delegates) can be held outside the University teaching semesters. Typically 2-3 very large (> 500 delegates) events per year are held.

Other expertise:

UoM collaborates closely with "Visit Manchester", which is the coordinated tourism authority for the City of Manchester.

If Eurocorr 2017 is held in Manchester then a tourism subvention (i.e. financial sponsorship) may be obtained from Visit Manchester to assist in the promotion of the event.

Details of the planned EUROCORR:

Venue: University of Manchester, Renold Building

This is on the former UMIST campus, which is scheduled to be closed around 2018, with all UoM facilities and operations moving to the Oxford Road (Southern) campus.

EUROCORR 2017: Bid from UK (Continued)

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Eurocorr 2017 will be the last opportunity to hold a corrosion conference close to where the study of corrosion in Manchester originated.

Floorplans are attached to this bid.

Dates / Duration:

ISE 2017 is from 31 August to 4 September

We propose for the Eurocorr 2017 to use Sunday 3rd to Thursday 7th September 2017.

Expected number of participants:

Breakeven of 450-500 delegates; expectation 800-900 maybe > 900.

Participant profile (%):

Academics:	40%
Industrialists:	30%
Students:	20%
Complimentary:	5%
Committee:	5%
Total:	100%

Draft registration fee profile (€) (for breakeven on ~500 delegates):

Member EFC:	€600
Non-Member EFC:	€700
Students:	€280 (variable costs only)
Committee:	€0
Gala dinner:	€100
Accompanying persons	€140 (for 3 trips plus gala dinner)

10% loading for late registrations, 20% loading for on-site registrations

An outline financial spreadsheet is attached for the event

The current position is that conferences of a similar nature (i.e. held on behalf of charitable organisations for educational purposes) have been generally judged by the UK tax authorities as "VAT Exempt". If this changes then UK VAT (currently 20%) will have to be added to the delegate rate.

Capacity of the main lecture theatre:

1 x 520 seat + 2 x 290 seat tiered theatres on the same level with simulcast

Number and capacities of secondary lecture theatres:

Renold venue is in a single building on levels B to H, with 3 express lifts

5 x 140 seat tiered theatres
24 x flat theatres (7 x 60; 10 x 45, 7 x 30)

EUROCORR 2017: Bid from UK (Continued)

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Capacity for the exhibition:

2 floors each a minimum of 600 sq. m

Would expect to use ONE level for exhibits and the OTHER for posters

Teas, coffees, lunches would be served in this space to allow maximum circulation.

Exhibition area is outside main lecture theatres

Expected number of exhibitors:

24 stands per level – intend to fill one level with exhibitors

**Would other meetings be held
concurrently with the event? NO**

The conference venue (Renold building – Northern campus) will be exclusive to the Eurocorr 2017.

Other conferences may be held elsewhere within the University, most likely ~ 1km away on the Southern campus

Will social events be arranged? YES

There are many possibilities for Social events.

We currently plan:

- An informal Sunday reception in the former UMIST main building
- A Monday reception with exhibition opening in the Renold exhibition concourse
- A formal dinner – this may be held in a number of places, for example the Manchester Museum of Science and Industry, the Manchester Whitworth Art Gallery, The Manchester Town Hall, Manchester United Football Stadium, etc.

There will be a social programme for accompanying persons for example: Viking York, The Liverpool Maritime Museum, Beetles tour and shopping, etc.

**Is the venue close to main
transportation networks? YES**

Manchester International Airport (over 200 destinations).

Northwest England rail transport hub is based in Manchester – 250m distant

Manchester is 4 hours drive from London via M1/M6 or M40/M6

Manchester is 2h 5m from London by rail.

Accommodation:

Manchester has over 60,000 beds in accommodation categories ranging from 5* down.

Budget accommodation can be arranged on-site at the conference venue in student halls of residence - > 500 rooms

EUROCORR 2017: Bid from UK (Continued)

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Scientific programme:

In addition to the scientific areas covered by the Working Parties, which themes/scientific area would you like to focus on?

We would focus on themes that reflect the main areas of research in the Corrosion and Protection Centre, School of Materials, University of Manchester, for example:

Corrosion of light alloys
Corrosion in oil and gas
Corrosion in nuclear
Corrosion control by coatings

Do you plan to organise special events for students? YES

The annual UK Corrosion Science Symposium will be held in conjunction with the Eurocorr 2017. This is a researches-in-progress meeting for students comprising oral presentation and posters, all by students.

Cooperation with the EUROCORR Congress Secretariat:

ICorr would be pleased to discuss any division of responsibilities with the Eurocorr congress secretariat.

EUROCORR 2017: Bid from UK (Continued)**EUROCORR DRAFT BUDGET**

2017 PRICES		
Inflation escalator from 2013 prices	15%	
Draft Budget for EUROCORR 2017 3rd to 7th September 2017		
<u>Fixed Costs</u>	<u>Single day</u>	<u>£</u>
Website hosting, design and purchase of domain names		1150,00
Announcements - all electronic		0,00
Compilation of abstract book		575,00
Final Programme		1150,00
Banners, signs, flowers		862,50
Public Liability Insurance		345,00
Plenary speakers registration for duration x 3 (variable cost)		770,50
Plenary speakers x 3		5175,00
Organising committee expenses		2875,00
2 x 300 seat theatres - Room hire (for parallel sessions) x 4 days including data projector	1 449,00	5796,00
9 x 50 seat classrooms - Room hire (for parallel sessions) x 4 days including data projector	2 070,00	8280,00
5 x 157 seat theatres - Room hire (for parallel sessions) x 4 days including data projector	1 897,50	7590,00
6 x 25 seat classrooms - Room hire (for parallel sessions) x 4 days including data projector	1 242,00	4968,00
Exhibition Area C15, B1 and C8 x 4 days	3 381,00	13524,00
Exhibition Area set up Sunday		1426,00
Room hire for welcome reception Sunday (Great Hall)		862,50
IT stewards to assist in conference rooms (or departmental students)		
Technician for C2 and C9, 8 hours per day x £30 x 4 days	276,00	1104,00
Technician for outside hours, 2 hours per day x £37.50 x 4 days	86,25	345,00
Stream plenary sessions into extra theatre - 3 days	345,00	1380,00
Speakers room - room hire		0,00
House services 3 hours x 5 staff x £19.50 x 4 days	336,38	1345,50
House services Sunday		920,00
Radio microphones	69,00	276,00
Cloakroom x 4 days	103,50	414,00
Poster boards (est 30) used on both sides	40,25	1207,50
Town Hall room hire for Reception (Great Hall, Banqueting and Reception Rooms)		6497,50
Event management / abstract administration		5750,00
EFC LEVY		20700,00
Contingency (10%)		7458,90
Total		102747,90

EUROCORR 2017: Bid from UK (Continued)**EUROCORR DRAFT BUDGET****Variable Costs**

Delegate Pack/Badge	11,50
DDR (main room, lunch, coffee, tea) x 4 days	151,80
Delegate Administration Service	51,75
Welcome Reception	17,25
Town Hall Reception	17,25
Book of abstracts on USB / CD Rom	6,90

Total Conference Variable Costs **256,45**

<u>Analysis in UK£</u>			
-			
No. of paying delegates	500	700	900
Fixed costs per delegate	205,50	146,78	114,16
Variable costs per delegate	256,45	256,45	256,45
Total cost per delegate (UK£)	461,95	403,23	370,61
Proposed average delegate fee	460,00	460,00	460,00
Income	230 000,00	322 000,00	414 000,00
Expenditure	230 972,90	282 262,90	333 552,90
Profit / (loss)	-972,90	39 737,10	80 447,10
Excludes sponsorship income + assumes VAT not payable			

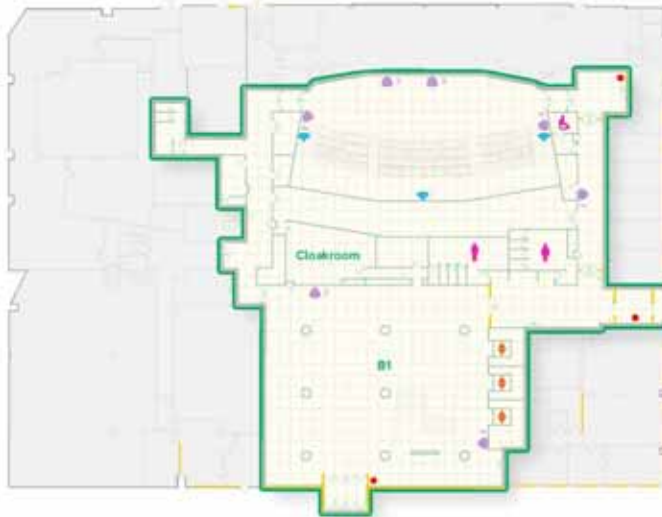
Conference dinner - opt in & pay extra 75,00

Suggested large venues to accommodate all: Manchester United, Palace Hotel

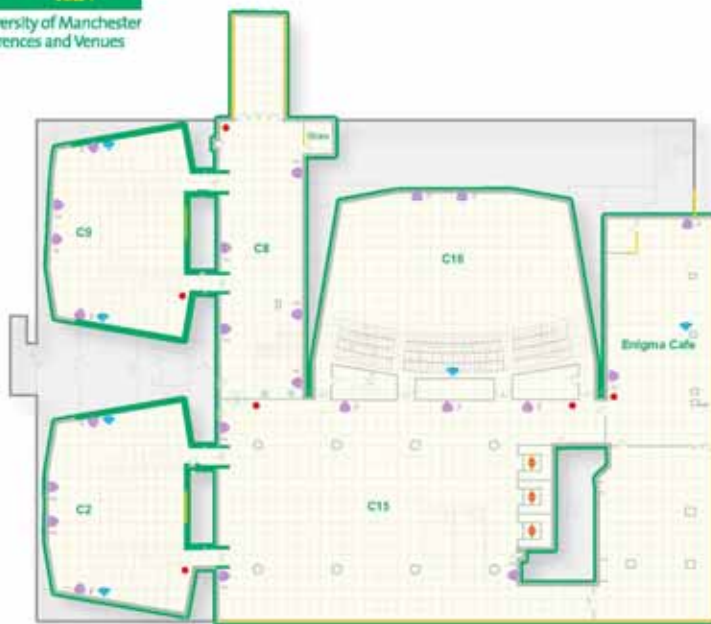
Sponsorship

Exhibitors	8000,00
Funding bodies	5000,00

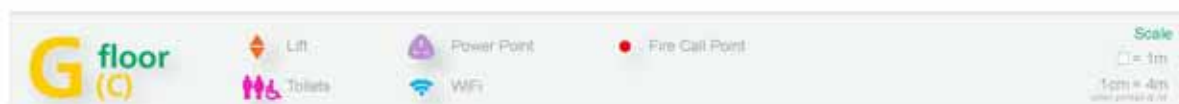
EUROCORR 2017: Bid from UK (Continued)

**Renold**

Room	W (m)	L (m)	H (m)	A (m ²)	Capacity
B1	20.4	18.5	3.4	413	300

**Renold**

Room	W (m)	L (m)	H (m)	A (m ²)	Capacity
C2	12.7	19.5	4.2	248	298
C8	7.8	19.2	3.4	217	300
C9	12.5	19.5	4.2	244	298
C15	21	30	5	825	900
C16	23.8	8.3	7.8	188	524
Cafe	10.2	21	2.9	215	150



EUROCORR 2017: Bid from UK (Continued)

MANCHESTER
1824
The University of Manchester
Conferences and Venues

Renold



Room	W (m)	L (m)	H (m)	A (m ²)	Capacity
D1	10.7	7.4	3.5	79	60
D2	10.7	7.4	3.5	79	60
D5	9.4	5.4	3	50	34
D6	7	5.4	3.1	38	24
D7	11.2	10	4.1	113	157



MANCHESTER
1824
The University of Manchester
Conferences and Venues

Renold



Room	W (m)	L (m)	H (m)	A (m ²)	Capacity
E1	10.7	7.4	3.5	79	60
E2	10.7	7.4	3.5	79	60
E5	5.7	5.4	3.1	31	20
E6	5.7	5.4	3.1	38	24
E7	11.2	10	4.2	111	157



EUROCORR 2017: Bid from UK (Continued)

MANCHESTER
1824
The University of Manchester
Conferences and Venues

Renold

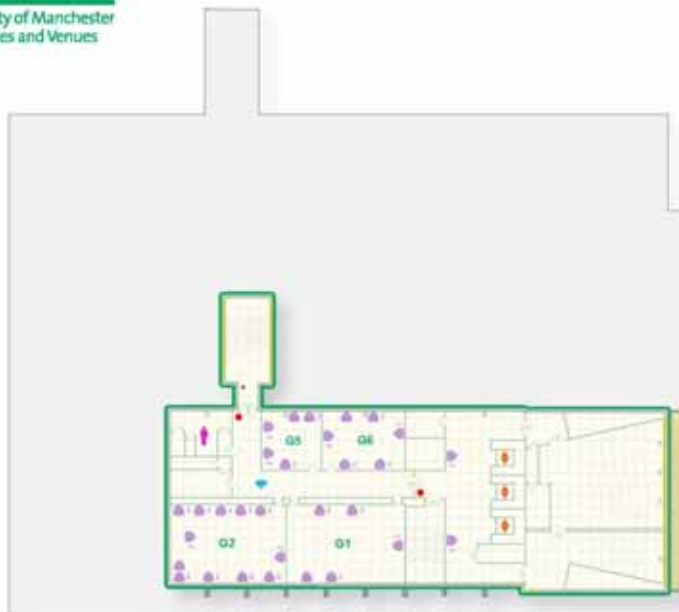


Room	W (m)	L (m)	H (m)	A (m ²)	Capacity
F1	10.7	7.4	3.4	79	50
F2	10.7	7.4	3.4	79	50
F5	5.7	5.2	3	30	24
F6	7	5.2	3	37	25
F14	11.2	14.9	3.8	168	157



MANCHESTER
1824
The University of Manchester
Conferences and Venues

Renold



Room	W (m)	L (m)	H (m)	A (m ²)	Capacity
G1	10.7	7.4	3.4	79	50
G2	10.7	7.4	3.4	79	50
G5	5.7	5.2	3	30	24
G6	7	5.2	3	36.9	30



EUROCORR 2017: Bid from UK (Continued)

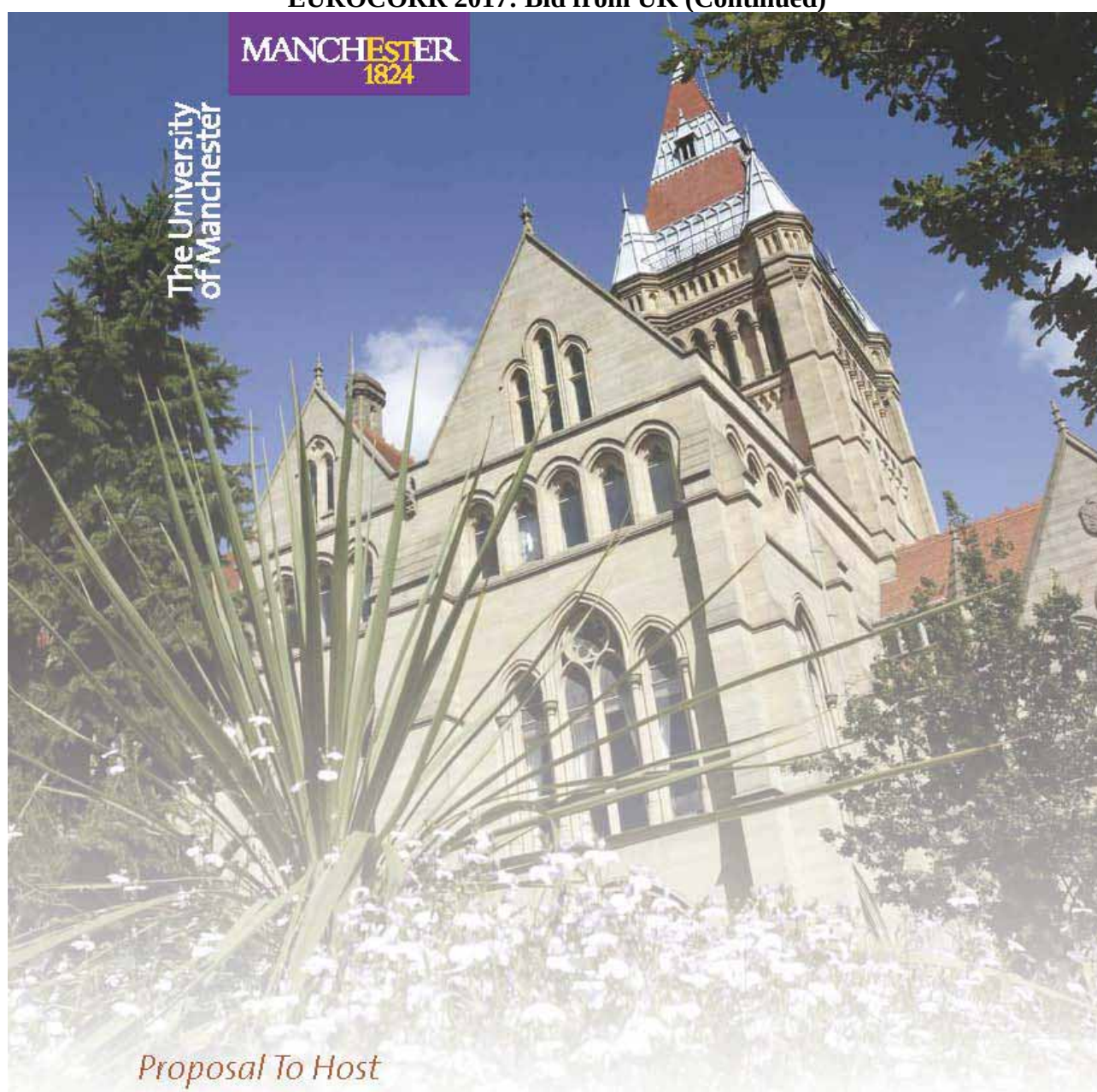
MANCHESTER
1824
The University of Manchester
Conferences and Venues

Renold

Room	W (m)	L (m)	W (m)	A (m ²)	Capacity
H1	10.7	7.4	3.4	79	50
H2	10.7	7.4	3.4	79	50
H5	5.7	8.2	3	50	24
H8	5.7	8.2	3	50	30
H11	11.2	10	4.2	111	157



EUROCORR 2017: Bid from UK (Continued)



Proposal To Host

The International Congress of History of Science & Technology

at The University of Manchester
22ND – 28TH July 2013



EUROCORR 2017: Bid from UK (Continued)



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Background Image: Whitworth Hall, The University of Manchester

EUROCORR 2017: Bid from UK (Continued)



Invitation



Sackville Street building, The University of Manchester

The British Society for the History of Science (BSHS) is delighted to invite the International Union for History and Philosophy of Science, Division of History of Science and Technology, to hold the XXIV International Congress of the History of Science in Manchester between 22 and 28 July 2013.

The major contributions of the UK history of science community to the professionalisation and intellectual development of our subject over many years are well known. Founded in 1947, the BSHS is Britain's largest learned society devoted to the history of science, technology and medicine. Its aim is to foster the understanding of the history and social impact of

science, technology and medicine in all their branches in the academic and the wider communities, and to provide a national focus for the discipline. As the UK adhering body to IUHPS it coordinates an extensive network of other societies and institutions which support and encourage scholarship in these fields. The history of science, technology and medicine has long been institutionalised in many British universities, with world-renowned academic departments at Cambridge, Oxford, London, Manchester, Edinburgh, Leeds, Lancaster and elsewhere. Many of the leading journals in our field are based in the UK.

In addition to its academic strengths, the UK history of science community includes many internationally active museum, library and archive professionals. Indeed the UK is rich in libraries and scientific archives, commensurate with its role in the development of the sciences over several centuries.

The International Congress of the History of Science has met twice before in the UK: the 2nd Congress in London (1931), famous for the contribution from Soviet scholars; and the 15th Congress in Edinburgh (1978). The BSHS now feels that it is time once again for the UK history of science community to take its mission onto a larger stage and to make a significant collective contribution to the international development and promotion of our field. We would therefore like to host the 24th International Congress in 2013 in the UK, at the University of Manchester.

Situated in the north-west of England, Manchester is the UK's second city. It is world renowned for its role in the industrial revolution of the nineteenth century and in the scientific-technical revolution of the twentieth. Located nearby are a number of UNESCO designated World Heritage Sites, all relating to industrialisation. The modern city developed around the booming textile industry of the early nineteenth century, and became a hub in the world cotton trade. Later in the nineteenth century and through much of the twentieth, engineering industries played a key role in the further development of the city as a site of technological and industrial innovation and international commerce. In the later twentieth century, with technological change and a decline in manufacturing industry in the industrial heartlands of the UK, Manchester became a significant national and international centre for cultural, entertainment and leisure industries, and continues to make important contributions to current science, technology and business.

Background image: Aerial view of The University of Manchester campus

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EUROCORR 2017: Bid from UK (Continued)



Manchester Art Gallery

Manchester has a rich and diverse industrial and cultural heritage. Architecturally, the city still enjoys its nineteenth-century legacy of cotton mills and warehouses and grand public buildings, now juxtaposed with magnificent modern architecture forming part of its contemporary urban regeneration. Manchester was one of the termini of the world's first passenger-carrying railway, whose buildings now form part of the city's Museum of Science and Industry – one of the UK's leading science and technology museums. Other city cultural institutions include the Manchester Museum, a rich resource for the history of the life sciences and natural history; Daniel Libeskind's Imperial War Museum North; two major art galleries; and many other sites of cultural significance.

More broadly, the north-west region of the UK includes the cultural resources and heritage of Liverpool, Birmingham and Leeds – all within easy travelling distance of Manchester. Highly accessible by air, rail and road, Manchester is also within easy reach of London, Edinburgh and all other major cities in the UK and Ireland, and of leisure amenities such as the Lake District, the Yorkshire Dales and many other areas of outstanding natural beauty. Manchester, with its international airport (serving 200 world-wide destinations and handling over 20 million passengers each year) and excellent transport infrastructure, is very well placed not only as a conference destination but as a starting point for delegates who wish to extend their stay in Britain or Europe.



James Joule

Manchester has a strong intellectual and scientific legacy. John Dalton's pioneering work on atomic theory and Ernest Rutherford's foundational work on the structure of the atom were first announced to the Manchester Literary and Philosophical Society, one of the UK's earliest and most prominent civic learned

societies (and still in existence). James Joule developed his version of the First Law of Thermodynamics in his family brewery in Manchester. In Alfred Waterhouse's Manchester Town Hall, where we would hold a civic reception, large statues of Dalton and Joule face each other across the entrance, and an impressive series of Ford Madox Brown murals include famous representations of 'John Kay, Inventor of the Fly Shuttle,' and of 'John Dalton Collecting Marsh-Fire Gas.'



John Dalton

Background image: Manchester Central Library

EUROCORR 2017: Bid from UK (Continued)



Historic view: Sackville Street Building, The University of Manchester

One of the first of the provincial civic universities in the UK, the University of Manchester traces its origins back to 1824, and has occupied its current site since the 1870s. Among the Nobel Prizewinners associated with the University are Rutherford, W.L. Bragg, A.V. Hill, P.M.S. Blackett, L. Pauling, R. Robinson and A. Todd. In addition to Rutherford's work on nuclear theory and the splitting of the atom, the University of Manchester led the world in the development of digital computing (with Alan Turing) and radioastronomy (with Bernard Lovell). Its iconic radiotelescope at nearby Jodrell Bank tracked Sputnik (the first artificial satellite to be launched) in 1957 as well as making fundamental contributions to physical science.

Today the University of Manchester is one of the UK's foremost centres for the academic study of History of Science, Technology and Medicine. The University's Centre for the History of Science, Technology and Medicine (CHSTM) includes a Wellcome Trust Unit for the History of Medicine and the National Archive for the History of Computing. CHSTM has a large and active scholarly community with a vibrant postgraduate programme and strong links to cognate departments within the University and to other regional and national HPS/HSTM centres. CHSTM's work is internationally known. Several members of its staff are closely involved with the activities of the British Society for the History of Science and other national learned societies. In 1988 CHSTM hosted the first Anglo-American meeting in History of Science (2013 will be the 25th anniversary of this landmark conference). In 2008 CHSTM staff were closely involved in the 6th meeting in this series held at Keble College, Oxford, widely regarded as the most successful yet.



The Manchester Incubator Building



Background image: "Monument to Wine" adjacent to Sackville Street Building, Aldinham Street, by Terry Marston, 1992.

EUROCORR 2017: Bid from UK (Continued)

CHSTM will form the basis of the local organisation for the Congress and will ensure close and smooth liaison between the BSHS (as national sponsoring and organising body) and the University of Manchester (as the conference venue and organising agency). The University of Manchester has recognised the importance of running international conferences as a way of promoting international cooperation in the dissemination of research and building collaborations between scholars across the world. The University's conference office has extensive experience of organising and administering large international meetings, and has worked closely with the BSHS and CHSTM in the preparation of this bid. The Congress and associated events will benefit from the city's experience of hosting major international events, for example the XVII Commonwealth Games in 2002. The local organising committee will include members of the BSHS Programme Committee and Council, and representatives of Manchester museums and other cultural institutions, the City and University of Manchester and other national learned societies and academies as appropriate.

Should our invitation be accepted, we would invite representatives of stakeholders, at a senior level, to join a larger National Organising Committee. This would be chaired by Frank James, Professor of the History of Science at the Royal Institution and a recent President of the BSHS. We would invite representatives from the following national institutions to join the National Organising Committee:

- HM Government Department for Innovation, Universities and Skills
- HM Government, Department for Culture, Media and Sport
- The British Council
- Research Councils UK
- Arts and Humanities Research Council
- Economic and Social Research Council
- University of Oxford, Modern History Faculty
- University of Cambridge, Department of History and Philosophy of Science
- University College London, Department of Science and Technology Studies
- University College London, Wellcome Centre for the History of Medicine
- Imperial College London, Department of Humanities
- University of Edinburgh, Science Studies Unit
- University of Leeds, Division of History and Philosophy of Science
- University of Lancaster, Department of History
- The Royal Society
- The Royal Institution
- The British Academy
- The Royal Academy of Engineering
- The British Association
- The Wellcome Trust
- British Society for the History of Mathematics Newcomen Society
- Society for History of Alchemy and Chemistry
- Scientific Instrument Society
- Society for History of Natural History
- English Heritage
- Whipple Museum, University of Cambridge
- Museum of the History of Science, University of Oxford
- The National Museum of Science and Industry: London, Bradford, York
- British Museum, London
- Natural History Museum, London
- Museum of Natural History, Oxford
- National Museum of Scotland
- National Portrait Gallery, London
- National Gallery, London
- The British Library
- The National Library of Scotland
- The National Library of Wales
- The National Archives, Kew
- The Bodleian Library, Oxford
- The University Library, Cambridge

With all the resources and support at our disposal, we believe that the UK and Manchester have a great deal to offer, and are confident that the 2013 International Congress in Manchester will make a significant contribution to the international development of our field.

J. A. Hughes

Jeff Hughes
President, British Society for the History of Science

Background image: Campuslife today



EUROCORR 2017: Bid from UK (Continued)



Manchester – Past and Present



Whitworth Building, The University of Manchester

The History of Science, Technology and Medicine in Manchester

Manchester is the academic, commercial and financial capital of the UK's largest economic region outside London. It has a population of 2.6 million people and is renowned world-wide as a leading trade centre. The region's universities are a source of world-class research and development and form a 'Supercampus' which is the largest student campus in Europe.

The success of modern Manchester is founded on scientific, industrial and social innovation; for historians, it is one of the world's key sites. Its early modern scientific connections include John Dee who was Warden of the Collegiate church c 1600, and key observations of the transit of Venus in 1639, but the continuous history dates from the late 1700s as Manchester developed rapidly as a mercantile and industrial capital. The Literary and Philosophical Society was founded in 1781; early members included doctors who wrote on public health and medical ethics (Thomas Percival), on midwifery and the gradation of man (Charles White).

The key figures in the early 1800s included John Dalton, the Quaker teacher who became famous for the atomic theory in chemistry; his friend William Henry (Henry's law); and his pupil James Prescott Joule, the brewer who established the mechanical equivalent of heat. From the 1830s, Manchester was the classical 'industrial city' – investigated by the world's first Statistical Society, and home to the world's first movement for Free Trade, as well as the first Trade Union Congress. Its engineers included Richard Roberts (who successfully mechanised weaving), William Fairbairn (famous for structural engineering in iron), James Nasmyth (steam hammer) and Joseph Whitworth (planes, standard screws and armaments).



Joseph Whitworth

All were self-taught or apprentice-trained. The only colleges in town then were for non-conformist ministers, or private schools for medical doctors, or evening schools for working men.

Background image: Manchester Town Hall

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EUROCORR 2017: Bid from UK (Continued)



Rutherford and Geiger

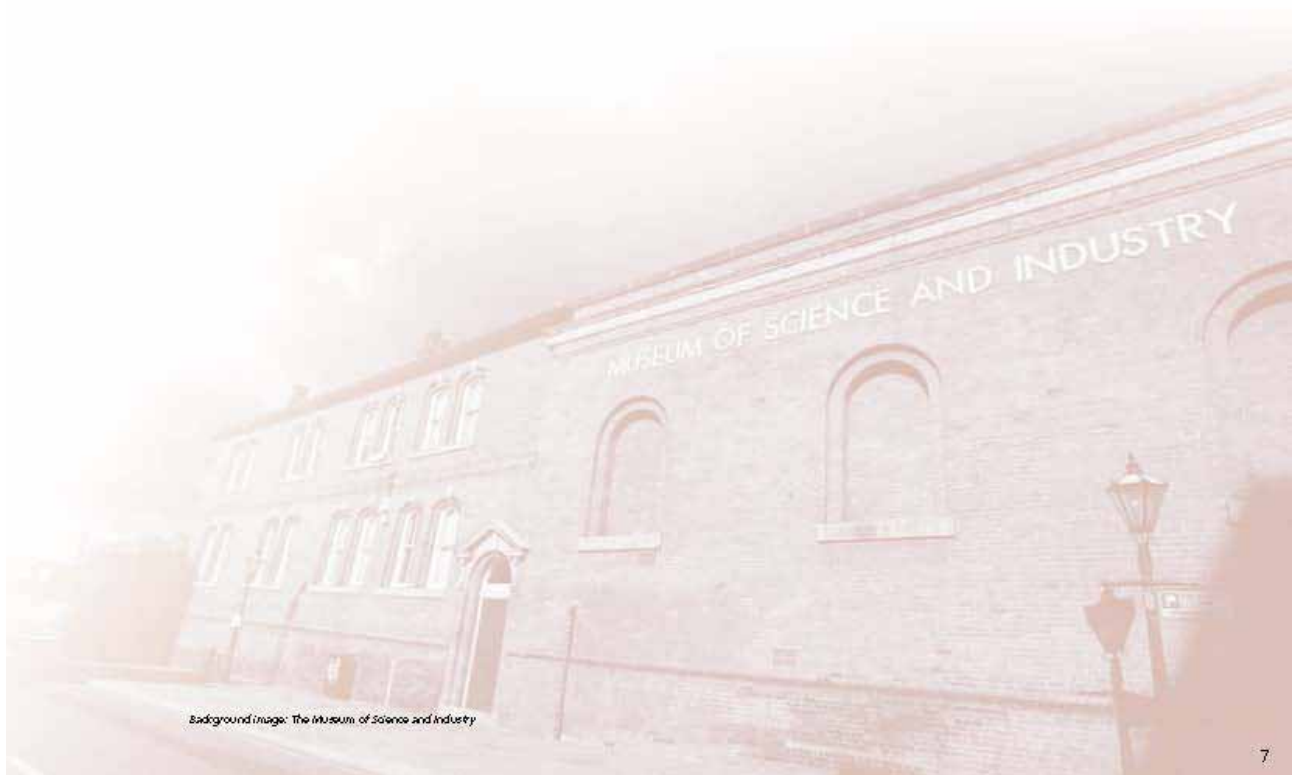
After 1850, industrial success and a striving for cultural recognition led to a university level college (Owens) which by the 1870s had new buildings in the suburbs, including chemical laboratories to match anything in Germany. It employed world leaders in engineering (Osborn Reynolds), and economics (William Stanley Jevons). Before the Great War (1914-18), the University had become cosmopolitan. In and around a reading group run by the (Australian Jewish) philosopher Samuel Alexander, one could find the physicists Ernest Rutherford (from New Zealand, via Cambridge and Montreal) and Neils Bohr (Denmark), the chemist W H Perkin Jr (son of the discoverer of 'mauve')

and Chaim Weizmann (the Russian Zionist); the mathematician Horace Lamb (local, but had worked in Australia), and the Australian anatomist and Egyptologist Grafton Elliot Smith (founder of diffusionism in anthropology). Younger researchers associated with Manchester University have included Marie Stopes (the palaeobotanist who became a crusader for birth control) and the rich young Austrian engineering student, Ludwig Wittgenstein who became a philosopher.

Manchester's municipal technical school had a fine new building, on German models, and had developed some research. The teaching hospital too had a large new building, and was known for bacteriology. Much of the money had come from legacies, especially from Whitworth's. At the Manchester end of the Ship Canal, dug in the 1890s to by-pass the port of Liverpool, were several large new factories, including American based companies such as Ford and British Westinghouse, later Metropolitan Vickers.



The Lowry Footbridge, Salford Quays



Background image: The Museum of Science and Industry

EUROCORR 2017: Bid from UK (Continued)



Contemporary Manchester



Manchester's Chinese Arch

Today, Manchester is one of Europe's most stylish and sophisticated cities, undergoing one of the most ambitious and innovative urban regeneration programmes ever seen in the UK. Manchester offers over 25,000 hotel beds, 3,000 restaurants, pubs and café bars, over 600 arts organisations and 750 retail shops.

The city now promotes itself as having 'a dramatic mix of old and new' where 'a striking and bold new cityscape has been developed cheek by jowl with the monuments of Manchester's

industrial phase. One of the very newest additions is the slender glass Beetham Tower, the tallest building in the UK outside London, 171 metres high with 48 floors. The Millennium Quarter is a blend of modern and historical: the six-storey Urbis Centre for Urban Culture is a sparkling example of 21st-century architectural design and within the 1897-built Corn Exchange, the Triangle is known for its fashion shopping. Sitting opposite in a vast former newspaper printing complex is Printworks known for its bars, restaurants and cinema complex. The Northern Quarter, once the city's clothing district, is now home to funky bars, cafes, quirky shops, design and fashion stores, and converted loft-style housing.



The Lowry, Salford Quays

The colourful Gay Village, around Canal Street in the south-east of the city, is not far from the Chinese Arch, built by Peking craftsmen as entrance to Manchester's Chinatown, one of the city centres most distinctive areas. A 15-minute tram journey from St Peter's Square takes you to The Quays waterfront destination, once a busy inland port. Leisure attractions there include The Lowry, Salford's architectural flagship, a quirky metal structure where you can see the best in entertainment and LS Lowry's matchstick-like portraits of factory workers. A footbridge walk's away over the Manchester ship canal is the giant shark's fin shape that announces Daniel Libeskind's Imperial War Museum North.¹

¹ www.visitmanchester.com



Background image: Beetham Tower

EUROCORR 2017: Bid from UK (Continued)



Triangle Shopping Mall



Piccadilly Gardens



Manchester Cathedral

Manchester's cultural mix produces a great range of places to eat and drink. From Michelin-style gourmet to fresh local produce at speciality markets, from stylish venues for intimate occasions to out-of-the-way places for a good, cheap meal with friends, there's good food aplenty in Manchester.

The city's Chinatown and 'Curry Mile' are within walking distance of the conference venue, and there are a host of International restaurants offering meals for all tastes and budgets'. Nightlife in Manchester is famous and though the famous Hacienda closed over a decade ago (it is now a city centre apartment block), other venues continue to provide a range of entertainments, where one might find the next Smiths or Stone Roses.

As well as Manchester's own unique blend of attractions, it is also the ideal base to explore some of Britain's finest countryside, coastal regions, National Parks and historic cities including York and Chester. These highlights are located within 45 to 90 minutes from Manchester.

Background image: Unbs

EUROCORR 2017: Bid from UK (Continued)



Travelling to the City



Aerial view of the University of Manchester

Manchester has superb transport links, both nationally and internationally, and is easily accessible by air, rail and road.

Getting here by Air

Manchester International Airport provides an excellent asset to the city of Manchester as a conference destination. The airport handles over 20 million passengers every year from over 200 direct destinations worldwide.

The airport is located 20 minutes from Manchester city centre, easily accessible by rail and road, giving delegates speedy travel links between the airport and centrally located hotels and

conference venues. The Rail Link at Manchester Airport, which travels directly from Terminals 1, 2 and 3 into Manchester city centre in only 20 minutes, operates 24 hours a day, and up to 6 times per hour at peak times.

From other UK airports

Manchester is superbly positioned within the UK for access from both Heathrow and Gatwick. As well as a number of internal flights between Manchester and London, there is also a high speed rail connection between major London rail stations and Manchester, making connections between London airports and Manchester a quick and simple process.

Airport Name	Distance to Manchester	Travel Time (rail)	Travel Time (road)
Manchester International	9.8 miles / 15.7 km	18 mins	26 mins
Liverpool	33 miles / 53 km	48 mins	48 mins
Leeds / Bradford	46 miles / 74 km	1hr 30 mins	1 hr 3 mins
Heathrow	196 miles / 315km	3hr 21 mins	3hr 34 mins
Gatwick	232 miles / 373 km	3hr 23mins	4hr 4 mins



Background image: Manchester Airport

EUROCORR 2017: Bid from UK (Continued)



By Train

Manchester benefits from extensive rail links, placing it at the heart of the UK train network.

London is just 2 hours away, and with direct connections to all areas of the United Kingdom, Manchester is one of England's most accessible cities by rail.

The Eurostar highspeed train service connects London and the UK with Paris, Lille and Belgium. A direct ticket can be purchased from Manchester to any of these cities. A journey time of only 6 hours to Paris, includes one connection from London Euston to London St Pancras International Station.

After the Conference

Delegates travelling from overseas may wish to extend their stay after the conference to visit the popular tourist destinations within the UK. For these delegates, Manchester is superbly placed to enable quick and easy access to the countryside and major cities of England, Scotland, Ireland and Wales. A number of flight operators offer flights between Manchester and Liverpool airports to both Dublin and Belfast, as well as to Edinburgh, all with flight times of under an hour.

Along with the airport, Manchester's superb road and rail connections to the rest of Great Britain makes travelling from Manchester to the popular destinations within the rest of England, Scotland and Wales quick and easy. Whether it's the cities of London or Edinburgh, the Highlands of Scotland, the Lake District or the Yorkshire Dales, the transport links from Manchester mean they are never far away.



Background image: Manchester Piccadilly Station



EUROCORR 2017: Bid from UK (Continued)



Conference Facilities



Oxford Road, The University of Manchester

University Place, located at the heart of the University on Oxford Road, is the flagship building which opened in Summer 2008.

The building hosts a state of the art 1,000 seat theatre capable of division into two theatres – one for 600 and one for 280 delegates. This is backed up by 23 seminar rooms and catering services capable of providing buffet style meals for 1,000 delegates. There are also exhibition/poster display areas within the building.

Adjacent to University Place is a wide range of other excellent lecture theatres and breakout rooms, offering additional flexibility and choice.

- ♦ 1,000 seat theatre (divisible into 600 and 280)
- ♦ 2 seminar rooms x 150
- ♦ 1 seminar rooms x 120
- ♦ 5 seminar rooms x 60
- ♦ 15 seminar rooms x 20-40
- ♦ State of the art IT, free wi-fi access in plenary theatre and exhibition area
- ♦ 500 sqm exhibition area with an adjacent 350 sqm landscaped area for a marquee.
- ♦ Large restaurant with a seated area for 400 – situated at the rear of the exhibition area. (This can be used as additional exhibition space)
- ♦ The adjacent Schuster and Roscoe Buildings offer a further 6 theatres to seat 150 – 474 delegates

Disability Support

- ♦ All lecture theatres and teaching rooms in University Place are equipped with infra-red hearing systems. Infra-red receivers will be supplied by the conference staff and users can set hearing aids to the T-setting.
- ♦ Accessible toilets on each floor with left or right-handed arm supports
- ♦ Lift access to all floors
- ♦ Fire fighting lift and emergency evacuation chairs
- ♦ The University's newest hall of residence, George Kenyon Hall offers five adapted bedrooms with adjacent shared kitchens which are wheelchair accessible.
- ♦ There are disabled car parking spaces on site.



Interior shots of University Place

Background image: University Place

4

EUROCORR 2017: Bid from UK (Continued)



Managing the Conference



ConferCare

The University of Manchester has developed a delegate registration package "ConferCare" which is designed to handle the administration of the conference, leaving the committee free to determine the programme, and staff are always on hand to help you develop a first class event. As a member of ICCA (International Congress and Convention Association) since 1990 the ConferCare team has perfected its management of major international events.

ConferCare is able to take care of every aspect of conference organisation including dealing with accommodation, meeting rooms, catering, invoicing, debt chasing and all aspects of delegate registration and after conference care including account reconciliation. This provides the delegates with a one stop Conference Secretariat who will deal with everything concerning the conference. The ConferCare team will work as part of the local organising committee (LOC) during the planning stage of the conference, attending committee meetings and giving advice and information on all aspects of planning and budgeting.

The conference fee will include a CD rom of abstracts, buffet lunches, teas and coffees. In order to accommodate the range of delegates' financial constraints, evening meals, the conference dinner and excursions will be optional.



Internet Access

The exhibition and plenary theatre areas offer complimentary access to wi-fi.

Delegates will be able to register via The University of Manchester's website at www.meeting.co.uk which will offer a direct link with the conference website. Abstract management and credit card payments can all be dealt with online.

Background image: ConferCare

ConferCare
every detail tailored to fit

EUROCORR 2017: Bid from UK (Continued)



Sustainability



One of the many recycling points on campus

The following green initiatives will be undertaken by the conference organisers:

1. Promotion of walking and public transport to and from the conference
 - Easy access from the airport by train to the city centre of Manchester.
 - A university bus operates between the venue and Piccadilly train station.
 - Extensive tram and bus network around the city

2. The Venue

- The design of the building and glazed atria spaces enables all of the blocks to benefit from maximum direct sunlight.
- Natural ventilation is available wherever possible.
- Recycling stations are available throughout the venue for delegate use.

3. Catering

- All cutlery and crockery is re-useable.
- All breaks will provide a selection of Fairtrade refreshments.
- Locally sourced food will be served where possible.
- A waste management centre is located on site.

4. Conference Materials

- Paper use will be limited and all printing will be double-sided on recycled paper.
- All conference correspondence to delegates, exhibitors, sponsors and speakers will, where practicable, be sent via e-mail and available on the conference website.
- Name badge return points will be provided so that delegates can recycle lanyards and badges at the end of the conference.
- Abstracts will be available on CD Rom only.

Background image: Recycle logo



EUROCORR 2017: Bid from UK (Continued)



Accommodation



Ramada Piccadilly Hotel

There are over 25,000 hotel beds in Manchester, ranging from budget accommodation located in student halls of residence to 5 star hotels. The local organisers will make block reservations at a range of hotels to suit different tastes and budgets. Hotels chosen will have easy access to the Congress and special conference rates will be available for participants.

The range is likely to include the following hotels. Rates are indicative only and will be confirmed when the Congress is advertised. Distances are for walking, although there is also a busy bus route in operation between the hotel locations and the Congress venue, which will reduce the time.

Hotel	Single	Double	Distance from Congress venue
University Place Hall (student residence)	From £45	NA	Congress venue
Ibis Hotel, Charles Street **	From £70	From £75	10 minutes walk
Ramada Piccadilly Hotel, Portland Street ***	From £69	From £79	15 minutes walk
Thistle Hotel, Portland Street ***	From £70	From £80	15 minutes walk
City Inn, Auburn Street ****	From £100	From £105	15 minutes walk
Radisson Edwardian, Peter Street *****	From £130	From £140	15 minutes walk



University Place Hall



Thistle Hotel



City Inn



Radisson Edwardian

Background image: Relaxing hotel room

EUROCORR 2017: Bid from UK (Continued)



Social Programme

Receptions & Banquets



Manchester Town Hall

We plan that a civic reception will take place in the stunning Manchester Town Hall, a neo-Gothic monument to the civic pride of the city, completed in 1887 to mark Manchester's achievement of City status awarded in 1853. It is lavishly decorated, and the Great Hall – venue for our Civic Reception – features 12 famous wall murals by Ford Madox Brown, depicting the development of Manchester.

The conference dinner will take place at Manchester United Football Stadium. The reception will be in the museum, where trophies and club history are in abundance.



Manchester United Football Club

Another reception will be held at the Museum of Science & Industry (MOSI), which is designated by the Museums, Libraries and Archives Council as having outstanding heritage value. It is located on the historic site of the world's oldest surviving passenger railway station. Housed in five listed buildings, MOSI's amazing galleries and outstanding collections tell the story of Manchester's scientific and industrial past, present and future.

Visitor Attractions

Excursions will be organised to such places as Styal Quarry Bank Mill, Tatton Park, Liverpool, Jodrell Bank, Chester Manchester Ship Canal, Museum of Science and Industry.



Styal Quarry Bank Mill

Styal Quarry Bank Mill – This beautifully restored working Mill in the heart of Cheshire, brings to life the history of cotton and the key role this played in our economy and social structure in the 18th and 19th centuries. Enjoy the working displays, the giant water wheel and the beautiful surrounding park.

Tatton Park – This historic 1,000 acre estate boasts herds of red and fallow deer and a stunning Neo-Classical Mansion. This home to the Egerton family for over 200 years encompasses lavish state rooms, fine art and furniture collections. Visit the 15 acres of splendid gardens which represent every gardening style from the mid-1700's.



Tatton Park

Background image: The Museum of Science and Industry (MOSI), Manchester

EUROCORR 2017: Bid from UK (Continued)



Liverpool

Liverpool was the European city of culture 2008. Places to visit include the majestic Anglican Cathedral and the renowned modernist Catholic Cathedral at the two ends of Hope Street. The redeveloped Albert Dock, a World Heritage Site area, provides opportunity to enjoy the Tate Gallery and Maritime Museum, together with the Beatles Museum.

Chester is known in the UK as the "Medieval Walled City", as it has the most complete city walls in the entire country. Along the wall by the Eastgate, are located its world famous clocks, which span the original entrance to the city.



Chester

Further along the walls is Chester Cathedral which towers above the city skyline, and where Handel first rehearsed "The Messiah". Many people's most lasting memory of Chester is its striking black and white architecture and during a walk around the city you will see many fine examples. None more so than the unique Rows - two-tier shopping galleries dating from the Middle Ages.

The Manchester Ship Canal opened in 1894 to enable the merchants of Manchester to avoid using the Port of Liverpool. Once used to bring large ocean going ships to the centre of Manchester, the Salford end of the canal has now been converted into a cultural, residential and shopping area including The Lowry and Imperial War Museum North.



The Manchester Ship Canal

The Jodrell Bank Centre for Astrophysics is the astronomical research centre of the University of Manchester and operates MERLIN, the UK's national radio astronomy facility. Jodrell Bank is a world leader in radio astronomy-related research and technology development

but also carries out research across the electromagnetic spectrum and in theoretical topics. The Lovell Telescope has stood proudly over the Cheshire Plain since its completion in 1957 and is the flagship of the Jodrell Bank Observatory. The observatory is a place of learning, teaching and research for the many engineers, astronomers and students who develop and use the radio telescopes here.



The Jodrell Bank Centre



Background image: Merseyside Maritime Museum, Liverpool

Task Force on Exhibition: Report of the Meeting of 9th January 2014

The Task Force held its first meeting on 9th January 2014 at Maison de la Chimie, Paris. The Task Force members are:

Fouzia Honnour
Philibert de Bonnafos
Don Harrop
Patrice Houlle
Willi Meier

Attendees at the meeting were Honnour, de Bonnafos and Harrop with apologies from Houlle (written comments submitted) and Meier.

The Task Force objective was agreed as follows:

To provide the STAC and BoA with a balanced briefing paper as a basis for the EFC to establish its forward strategy and positioning with regard to the possibility of running a successful, sizeable, commercially viable and sustainable European based exhibition focussed on corrosion science, technology and engineering.

It was accepted that implicit in the objective was consideration of running the exhibition concurrent with the EuroCorr conference or standalone; and, either organised as a wholly EFC run event or jointly with NACE International.

The current EFC exhibition position was reviewed noting in particular the poor organisation and promotion of exhibitions held to-date during EuroCorr conferences that has not helped exhibitor confidence and attraction to participate in such an event as presently run. Also noted was NACE's increased 'conferences with attendant exhibitions' activity in and around Europe.

A SWOT analysis was undertaken after which a first past view of preferred options for organising a larger exhibition were:

- There would not be strong enough interest for a standalone EFC exhibition – should be linked with the EuroCorr conference with mutual benefit to be gained.
- To have a chance of being successful and sustainable and set a realistic growth target the exhibition should be organised centrally – i.e. not left to the EuroCorr local organising committee.
- An EFC exhibition should strive to be seen as somewhat different / distinctive from that organised in the US by NACE.
- A preference for an EFC (with Dechema) solely organised exhibition or jointly with NACE needs to be further assessed at this stage especially with continuing uncertainties around the future of the EFC/NACE reciprocity agreement.
- Given NACE's increasing conference and exhibition activities around the world including Europe they are seen as a threat that cannot be ignored or will go away.

A next step is to gain a clearer picture of past EuroCorr attendee and exhibitor demographics working through Dechema. It was also recognised that there was a need to give more consideration to a costing / logistics model assuming a standard booth design / layout for an initial target size of 60 exhibitors and stretch target of 100. The latter would be the primary agenda item for the next face-to-face meeting likely to be in March alongside the EuroCorr 2014 programme meeting in Milan.

A target completion date of the beginning of September 2014 was set to produce a 2/3 page briefing paper succinctly setting out the Task Force's findings and recommended option for the EFC to consider taking forward. This will be delivered to the EFC President where subject to his guidance would then allow an opportunity for STAC and/or BoA to consider the Task Force's findings during EuroCorr 2014.

EFC CALENDAR OF FORTHCOMING EVENTS AS OF MARCH 2014

Date/Venue	Conference	Contact
9-13 March 2014 San Antonio, TX, USA	Corrosion 2014/NACE Conference and Exposition EFC endorsed Event	CaLae McDermott Tel: +1 281 228 6263 E-mail: calae.mcdermott@nace.org Website: www.nace.org
29 March – 01 April 2014 Nanjing, PR China	14th ISE Topical Meeting <i>Electrochemistry for Life Science and Bioanalysis</i>	International Society of Electrochemistry Rue de Sebeillon 9b 1004 Lausanne, Switzerland E-mail: events@ise-online.org Website: http://topical14.ise-online.org/
31 March – 01 April 2014 Saclay, France	Spring School "Modelling of Corrosion for Nuclear Reactors"	Mrs. Martine Mury E-mail: martine.mury@cea.fr Website: http://www-instn.cea.fr/-2014-Events-.html
08-11 April 2014 Karlsruhe, Germany	PaintExpo 2014	FairFair GmbH Jürgen Haußmann Max-Eyth-Straße 19 72644 Oberboihingen, Germany Tel: +49-7022 6025510 Fax: +49-7022 60255 77 E-mail: info@paintexpo.de Website: http://www.paintexpo.de/
21-25 April 2014 San Francisco, CA, USA	MRS Spring Meeting 2014 <i>2014 Spring Meeting & Exhibit of the Materials Research Society</i>	Materials Research Society 506 Keystone Drive, Warrendale, PA, 15086-7537, USA Tel: +1 724 779 3003 Fax: +1 724 779 8313 E-mail: info@mrs.org Website: http://www.mrs.org/spring2014/
27-30 April 2014 Niagara Falls, Canada	15th ISE Topical Meeting <i>Interfacial Electrochemistry at Atomic, Molecular and Nanoscale Domains</i>	International Society of Electrochemistry Rue de Sébeillon 9b 1004 Lausanne, Switzerland E-mail: events@ise-online.org Website: http://topical15.ise-online.org/
06-08 May 2014 Karlsruhe, Germany	Friction, Wear and Wear Protection <i>3rd European Symposium on Friction, Wear and Wear Protection</i>	Deutsche Gesellschaft für Materialkunde e.V. Anja Mangold Senckenberganlage 10 60325 Frankfurt, Germany Tel: +49 69-75306 747 Fax: +49 69-75306 733 E-mail: friction_wear2014@dgm.de Website: http://www.dgm.de/dgm/friction_wear/
08-09 May 2014 Linz, Austria	3-Länder-Korrosionstagung 2014 <i>Österreich / Schweiz / Deutschland (in German)</i>	ASMET, Austrian Society for Metallurgy and Materials Franz-Josef-Str. 18 8700 Leoben, Austria Tel.: +43-676 63 789 72 Fax: +43-3842 402 - 2202 E-mail: asmet@asmet.at Website: http://www.gfkorr.de/Veranstaltungen/3_L%C3%A4nder_Korrosionstagung+2014.html

EFC CALENDAR OF FORTHCOMING EVENTS AS OF MARCH 2014 (CONTINUED)

Date/Venue	Conference	Contact
11-16 May 2014 Orlando, FL, USA	225th ECS Meeting <i>Spring Meeting 2014</i>	The Electrochemical Society 65 South Main Street, Building D Pennington, New Jersey 08534-2839, USA E-mail: ecs@electrochem.org Website: http://www.electrochem.org/meetings/biannual/225/
19-23 May 2014 Fortaleza/CE, Brazil	INTERCORR 2014 <i>INTERCORR 2014 includes:</i> • 34th Brazilian Congress for Corrosion • 5th International Corrosion Meeting • X Congreso Iberoamericano de Corrosión y Protección • 19th Picture Contest for Corrosion and Degradation of Materials • 34th Exhibition of Technologies for Prevention and Control of Corrosion	ABRACO - Associação Brasileira de Corrosão Av. Venezuela, 27 / 4° piso - Centro Rio de Janeiro, 20081-311, Brazil Tel: +55 (21) 2516-1962 Fax: +55 (21) 2233-2892 E-mail: eventos@abraco.org.br Website: http://www.abraco.org.br/intercorr2014
19-21 May 2014 Ostróda, Poland	VIII PSK Conference 2014 "State-of-the-Art Anticorrosion Technologies" <i>8 Sections: corrosion in infrastructure; corrosion in refinery and chemical industry; concrete corrosion, architectural paints; organic anticorrosion coatings; metallic anticorrosion coatings; intumescent paints; easy field electrochemistry; corrosion in the power plants and on the transmission towers</i> (EFC Event No. 374)	Dr. Wojciech Sokółski Polskie Stowarzyszenie Korozyjne z siedzibą w Gdańsku ul. Elbląska 133A, 80-718 GDAŃSK Fax: +48 (0)58 3009009 E-mail: wsok@corrp.pl Website: http://www.psk.org.pl/psk/index.php
24-26 May 2014 Pune, India	IWCEN2014 <i>"Igniting Research for Application" Conference and Technology Meet on Defence, Marine Aero Applications</i>	The Chairman - IWCEN2014 (Attn. : Mr Mohan Joshi) 25 Sant Nagar, Sopandeo Society Pune- 411009, India E-mail: info@iwcen.com Website: http://www.iwcen.org/
11-13 June 2014 Lviv, Ukraine	Corrosion-2014 <i>XII International Conference and Exhibition "Problems of Corrosion and Corrosion Protection of Structural Materials"</i> (EFC Event No. 372)	Prof. V. I. Pokhmurskii Karpenko Physico-Mechanical Institute of the National Academy of Sciences of Ukraine 5 Naukova Str. 79060 Lviv, Ukraine Tel: +380-322-631577 Fax: +380-322-631577 E-mail: pokhmurs@ipm.lviv.ua Website: http://www.ipm.lviv.ua/
14-19 June 2014 Trondheim, Norway	ICAA 12 <i>14th International Conference on Aluminium Alloys</i>	E-mail: icaa14@ntnu.no Website: http://www.ntnu.edu/icaa14

EFC CALENDAR OF FORTHCOMING EVENTS AS OF MARCH 2014 (CONTINUED)

Date/Venue	Conference	Contact
18-20 June 2014 Barcelona, Spain	CNM <i>XIII Congreso Nacional de Materiales</i>	2014 Barcelo Congresos - Plaça Europa 17-19 1ª Planta 08908 L'Hospitalet de Llobregat Barcelona, Spain E-mail: cnmat2014@barcelocongresos.com Website: http://www.cnmat2014.com/
24-26 June 2014 Stuttgart, Germany	parts2clean <i>International Trade Fair for Industrial Parts and Surface Cleaning</i>	2014 Website: http://www.parts2clean.de/
24-26 June 2014 Antibes Juan-les-Pins, France	6th Cathodic Protection Days <i>"Theory and applications on land, seawater, concrete and inner surfaces"</i> (EFC Event No. 363)	CEFRACOR 28 rue Saint Dominique 75007 Paris France Tel: +33 1 4705 3926 Fax: +33 1 4555 9074 E-mail: PCRA2014@cefracor.org Website: http://www.cefracor.org/PCRA2014/
13-18 July 2014 Colby-Sawyer College, New London, NH, USA	Gordon Research Conference on Aqueous Corrosion <i>Tools and Techniques for Corrosion Assessment</i>	Website: http://www.grc.org/programs.aspx?year=2014&program=corraqu
28-30 July 2014 Pretoria, South Africa	AfriCORR <i>inaugural African Corrosion Congress</i>	2014 E-mail: info@aficorr.org.za Website: http://www.aficorr.org.za/
31 August-5 September 2014 Lausanne, Switzerland	ISE Annual Meeting <i>65th Annual Meeting of the International Society of Electrochemistry</i>	2014 International Society of Electrochemistry Rue de Sébeillon 9b, 1004 Lausanne, Switzerland Fax: +41 21648 39 75 E-mail: events@ise-online.org Website: http://annual65.ise-online.org/
08-12 September 2014 Pisa, Italy	EUROCORR 2014 <i>"Improving materials durability: from cultural heritage to industrial applications"</i> (EFC Event No. 364)	Associazione Italiana di Metallurgia (AIM) Dr. Federica Bassani P.le R. Morandi, 2 · 20121 Milano, Italy Tel: +39 0276021132 · Fax +39 0276020551 E-mail: eurocorr2014@aimnet.it Website: http://www.eurocorr2014.org/
21-24 September 2014 Chicago, IL, USA	Titanium <i>30th Annual Conference and Exhibition of the International Titanium Association</i>	2014 Jennifer Simpson International Titanium Association 2655 West Midway Blvd., Suite 300 Broomfield, CO 80020-7186, USA E-mail: conference@titanium.org Website: http://www.titanium.org/
21-24 September 2014 Darwin, Australia	Corrosion & Prevention 2014 EFC endorsed Event	Australasian Corrosion Association, Inc. Mr. Wesley Fawaz Tel: +61 3 9890 4833 Fax: +61 3 9890 7866 E-mail: wesley.fawaz@corrosion.com.au Website: http://www.acaconference.com.au/

EFC CALENDAR OF FORTHCOMING EVENTS AS OF MARCH 2014 (CONTINUED)

Date/Venue	Conference	Contact
05-10 October 2014 Cancun, Mexico	226th ECS Meeting	The Electrochemical Society 65 South Main Street, Building D Pennington, New Jersey 08534-2839, USA E-mail: ecs@electrochem.org Website: http://www.electrochem.org/meetings/biannual/fut_mtgs.htm
12-17 October 2014 La Rochelle, France	BIODEMAT 2014 <i>Biodétérioration des matériaux : interactions biofilms-alliages métalliques ou bétons</i> EFC Event No. 377	Isabelle FRATEUR Laboratoire Interfaces et Systèmes Electrochimiques (LISE) Université Pierre et Marie Curie - 4, place Jussieu - 75252 Paris Cedex 05 - France Fax : +33 1 44 27 40 74; E-mail: isabelle.frateur@upmc.fr
15-17 October 2014 Elazig/Turkey	XIII International Corrosion Symposium <i>Presentation and discussion of papers on 2,5 days, Panel discussion (an overall assessment of corrosion problems in the energy sector in Turkey: present and future) on half a day.</i> (EFC Event No. 375)	Assist.Prof. Dr. Hulya Demiroren FIRAT University Faculty of Technical Education 23119 Elazig, Turkey E-mail: hulyademiroren@gmail.com Website: http://www.korozyondernegi.org.tr/
22-23 October 2014 Sosnowiec, Poland	SURFPROTECT 2014 <i>6th International Fair of Surface Protection</i>	Expo Silesia Sp. z o.o. ul. Braci Mieroszewskich 124 41-219 Sosnowiec, Poland Tel: +48 32 7887 500 E-mail: exposilesia@exposilesia.pl Website: http://exposilesia.pl/surfprotect
02-06 November 2014 Jeju Island, Korea	19th International Corrosion Congress (ICC) <i>"Corrosion Control, Contributing to a Sustainable Future for All"</i>	The Corrosion Science Society of Korea Tel: +82-2 539 5869 Fax: +82-2 555 4579 E-mail: icc2014.korea@gmail.com Website: http://www.icc-net.org/
18-21 November 2014 Gliwice, Poland	Corrosion 2014 (Gliwice, Poland) <i>International Scientific Conference Corrosion 2014</i> (EFC Event No. 376)	Professor Maria Sozańska, Faculty of Materials Engineering and Metallurgy, Silesian University of Technology, PL 40-019 Katowice, POLAND; Fax: (48-32)6034400 E-mail: maria.sozańska@polsl.pl Website: http://www.corrosion2014.polsl.pl/index.php?lang=en
24-28 November 2014 Le Corum, Montpellier, France	Matériaux 2014	Pascale Bridou Buffet FFC 28, rue Saint-Dominique 75007 Paris, France Tel: +33 1 5359 0218 Fax: +33 1 4555 4033 E-mail: pascale.bridou@wanadoo.fr Website: http://www.ffc-asso.fr/thematique-chimie/colloques-ffc/materiaux-2014.html

EFC CALENDAR OF FORTHCOMING EVENTS AS OF MARCH 2014 (CONTINUED)

Date/Venue	Conference	Contact
30 November – 05 December 2014 Boston, MA, USA	MRS Fall Meeting 2014 <i>2014 Fall Meeting & Exhibit of the Mat</i>	Materials Research Society 506 Keystone Drive, Warrendale, PA, 15086-7537, USA Tel: +1 724 779 3003 Fax: +1 724 779 8313 E-mail: info@mrs.org Website: http://www.mrs.org/fall2014/
02-04 December 2014 Düsseldorf, Germany	Valve World 2014 <i>9th Biennial Valve Conference & Exhibition</i>	Messe Düsseldorf GmbH Stockumer Kirchstrasse 61 40474 Düsseldorf E-Mail: valveworldexpo@messe-duesseldorf.de Website: http://www.valveworldexpo.com/
2015		
15-19 March 2015 Dallas, TX, USA	CORROSION 2015 / NACE <i>Conference and Exposition</i> EFC endorsed event	Calae McDermott NACE Headquarters 1440 South Creek Drive Houston, Texas 77084-4906, USA Tel: +1 281-228-6263 E-mail: calae.mcdermott@nace.org
22-25 March 2015 Angra do Reis, Brazil	16th ISE Topical Meeting	International Society of Electrochemistry Rue de Sébeillon 9b 1004 Lausanne, Switzerland E-mail: events@ise-online.org
24-28 March 2015 Chicago, IL, USA	227th ECS Meeting <i>Spring Meeting 2015 of the Electrochemical Society</i>	The Electrochemical Society 65 South Main Street, Building D Pennington, New Jersey 08534-2839, USA E-mail: meetings@electrochem.org
31 March – 03 June 2015 Saint-Malo, France	17th ISE Topical Meeting	International Society of Electrochemistry Rue de Sébeillon 9b 1004 Lausanne, Switzerland E-mail: events@ise-online.org Contact:
15-19 June 2015 Frankfurt am Main, Germany	ACHEMA 2015	DECHEMA Ausstellungen GmbH Theodor-Heuss-Allee 25 60486 Frankfurt am Main Germany Website: http://www.achema.de
24-26 June 2015 Skiathos Island, Greece	ICEAF IV <i>4th International Conference of Engineering Against Failure</i>	Mrs. Archontoula Koutsoliakou Tel. 2610 969498 Fax. 2610 997190 e-mail: ltsm@mech.upatras.gr Website: http://ltsm.mead.upatras.gr/lab/lang_en/conference/view/6
06–10 September 2015 Graz, Austria	EUROCORR 2015 <i>"Earth, Fire, Water, Air, Corrosion happens everywhere"</i> EFC Event No.(to be confirmed)	ASMET Prof. Gregor Mori Franz-Josef-Str. 18 8700 Leoben, Austria E-mail: Eurocorr2015@asmnet.at Website: http://www.eurocorr2015.org

EFC CALENDAR OF FORTHCOMING EVENTS AS OF MARCH 2014 (CONTINUED)

Date/Venue	Conference	Contact
04–09 October 2015 Taipei, Taiwan	ISE Annual Meeting 2015 <i>66th Annual Meeting of the International Society of Electrochemistry</i>	International Society of Electrochemistry Rue de Sébeillon 9b 1004 Lausanne, Switzerland E-mail: events@ise-online.org Website: http://www.ise-online.org
11–16 October 2015 Phoenix, AZ, USA	228th ECS Meeting <i>Fall Meeting 2015 of the Electrochemical Society</i>	The Electrochemical Society 65 South Main Street, Building D Pennington, New Jersey 08534-2839, USA E-mail: meetings@electrochem.org Website: http://www.electrochem.org/meetings
2016		
11-15 March 2016 Vancouver, BC, Canada	CORROSION 2016 / NACE <i>Conference and Exhibition</i>	Calae McDermott NACE Headquarters 1440 South Creek Drive Houston, Texas 77084-4906, USA Tel: +1 281-228-6263 E-mail: calae.mcdermott@nace.org Website: http://www.nace.org/
29 May – 03 June 2016 San Diego, CA, USA	229th ESC Meeting <i>Spring Meeting 2016 of the Electrochemical Society</i>	The Electrochemical Society 65 South Main Street, Building D Pennington, New Jersey 08534-2839, USA E-mail: meetings@electrochem.org
21-26 August 2016 The Hague, The Netherlands	ISE Annual Meeting 2016 <i>67th Annual Meeting of the International Society of Electrochemistry</i>	International Society of Electrochemistry Rue de Sébeillon 9b 1004 Lausanne, Switzerland E-mail: events@ise-online.org
11-15 September 2016 Montpellier, France	EUROCORR 2016 <i>"Advances in linking Science to Engineering"</i> <i>EFC Event (No. to be confirmed)</i>	CEFRACOR 28 rue Saint-Dominique 75007 Paris, France Fax: +33 1 45 55 90 74 E-mail: info@cefracor.org
2017		
18-23 June 2017 Rhodes, Greece	ICF 14 <i>14th International Conference on Fracture (ICF 14)</i>	Chair: Emmanuel E. Gdoutos E-mail: egdoutos@civil.duth.gr Website: http://www.icf14.org/
27 August-01 September 2017 Providence, RI, USA	ISE Annual Meeting 2017 <i>68th Annual Meeting of the International Society of Electrochemistry</i>	International Society of Electrochemistry Rue de Sébeillon 9b 1004 Lausanne, Switzerland E-mail: events@ise-online.org Website: http://www.ise-online.org/annmeet/next_meetings.php