

European Community On Flow, Turbulence And Combustion

ERCOFTAC goes Worldwide

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ERCOFTAC Membership Form

Ercoftac has decided to open its full membership to groups, research & industry worldwide.

You are hereby invited to join the ERCOFTAC association in accordance with the following membership rules. Full voting (ordinary) membership is available to:

- Research **entities** in academic, governmental or industrial organizations
- Industrial corporations

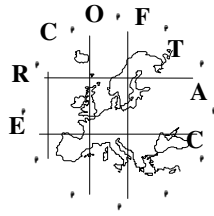
that are engaged in activities involving research on Flow, Turbulence and Combustion.

Members who represent the entity or corporation will have to give evidence of their authorization to act in the name of the corresponding organization or corporation.

There shall be separate voting registers for research entities and industry. Each member must choose the register on which it wishes to enroll. This preference will be reviewed by the ERCOFTAC Managing Board.

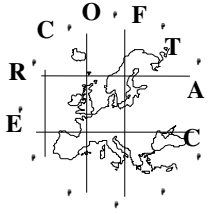
Aims of the association

- Promote **joint efforts of Research Institutes and Industries** who are active in all aspects of Flow, Turbulence and Combustion, with the object of exchanging technical and scientific information concerning basic and applied research, and the development, validation and maintenance of numerical codes and data bases.
- Promote **industrial application of the research** by means of new kinds of collaboration between Industry, Governments, Professional Societies and Research Institutes.
- Promote **Centers, hereafter called ERCOFTAC Pilot Centers** in several European countries to act as centers for collaboration, simulation and application of research.
- Promote the establishment of an **ERCOFTAC structure**, composed of a **network of regional units**, composed of research groups and industry, under the form of **PILOT CENTRES, involving scientists and engineers** active in the field of flow, turbulence and combustion.
- Establish and promote contacts with the International Community in the field of flow, turbulence and combustion.
- Stimulate, through the creation of **Special Interest Groups**, well-coordinated research efforts on specific topics in flow, turbulence and combustion.



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- Stimulate the creation of advanced training activities in all fields related to flow, turbulence and combustion.



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Benefits of full voting membership

- ERCOFTAC Members participate in a network of international collaboration and exchange between industry and research.
- ERCOFTAC Members have access to data banks with a multitude of experimental, DNS and LES data for specified test cases.
- ERCOFTAC Members have access to the unique QNET-CFD Knowledge Base.
- ERCOFTAC Members receive, through the ERCOFTAC network, support in preparing proposals for European Community research and training programs.
- ERCOFTAC Members participate in a Pilot Center that may help to obtain national support for their research activities.
- ERCOFTAC Members receive reductions on registration fees of activities (co)organised by ERCOFTAC.
- ERCOFTAC Members receive free of charge the ERCOFTAC Bulletin, a quarterly news Bulletin which contains news about the ERCOFTAC Association, meeting reports, reports from Special Interest Groups and Pilot Centres, announcements of forthcoming activities. Every second issue is devoted to a special theme of general interest to the ERCOFTAC Community.
- ERCOFTAC members can apply for scholarships for young researchers to participate in activities (co)organised by ERCOFTAC.
- ERCOFTAC Members have access to the most recent results of joint research projects undertaken in ERCOFTAC Special Interest Groups.
- Reduced subscription rate for the Journal of Flow Turbulence and Combustion.

Additional information concerning ERCOFTAC can be obtained from:

ERCOFTAC Administrative and Development Office

Prof. Charles HIRSCH

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B-1050 Brussels
Belgium

Phone +32 2 643 3572

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Email ado@ercoftac.be

ERCOFTAC Coordination Center

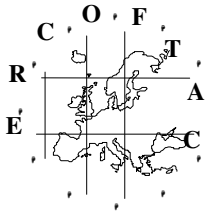
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CH-1015 Lausanne VD
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Email ercoftac@epfl.ch

Web www.ercoftac.org



Membership Form

To be returned to ERCOFTAC Administration and Development Office
 5, Avenue Franklin Roosevelt
 B-1050 Brussels
 Belgium

Name of organization, entity or research group

.....

Affiliated to the following institution or organization

Institution
 Address
 City
 Country
 Postal code
 Phone
 Fax
 Email

Name of person(s) representing the entity (full address if different from above)

Name
 Address
 City
 Country
 Postal code
 Phone
 Fax
 Email

Members who represent entities or corporations must give evidence of their authorisation to do so.

Invoicing Address (full address if different from above)

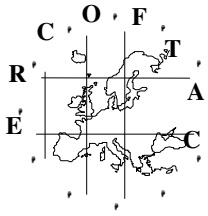
Institution	Department
Address	
City	Postal code
Country	
Purchase order number	VAT number

Desired affiliation and membership fees

- Voting member – Academic research group [] 500 Euro
- Voting member – National Research Centres:

Single-site	[]	500 Euro
Multi-site	[]	1500 Euro
- Voting member – Industrial:

Single-site	[]	1000 Euro
Multi-site	[]	3000 Euro
- Voting member – Small to medium enterprise (SME) [] 500 Euro



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Information Form

To be returned to ERCOFTAC Administration and Development Office
5, Avenue Franklin Roosevelt
B-1050 Brussels
Belgium

Name of Organization, Entity, Research Group

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Part of the following Institution / Organization

Institution
Address
City
Country
Postal code
Phone
Fax
Email

Principal fields of Research in your Group

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.....

Facilities available to your group

Computer hardware
Computer software
Experimental facilities

Composition of your group

.....
.....

Recent publications and references

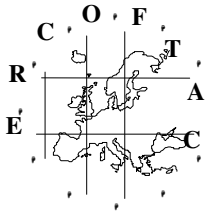
.....
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Names of institutions or companies with whom you have a scientific collaboration

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Other information

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.....



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Pilot Center Registration Form

** To be returned to your nearest Pilot Center *
(see next page)*

Name of organization, entity or research group

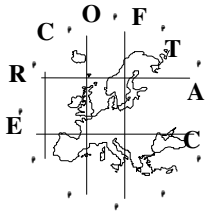
Name

Affiliated to the following institution or organisation

Institution
Address
City
Country
Postal code
Phone
Fax
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Name of person(s) representing the entity (full address if different from above)

Name
Address
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European Community On Flow, Turbulence And Combustion

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