

## → Submission

You can submit your abstract by website upload, post, fax or email.

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## → Sponsoring

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You will also find more information on our website:  
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## → Organiser

Gesamtverband der Aluminiumindustrie e.V. (GDA) is the German association of aluminium companies that produce raw aluminium or aluminium products, also in combination with other materials. As a trade association it represents the interests of an efficient aluminium industry in Germany.

## → D·A·CH

D·A·CH is the network of German, Austrian and Swiss associations representing the interests of aluminium companies in their countries.

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### GDA – Gesamtverband der Aluminiumindustrie e.V.

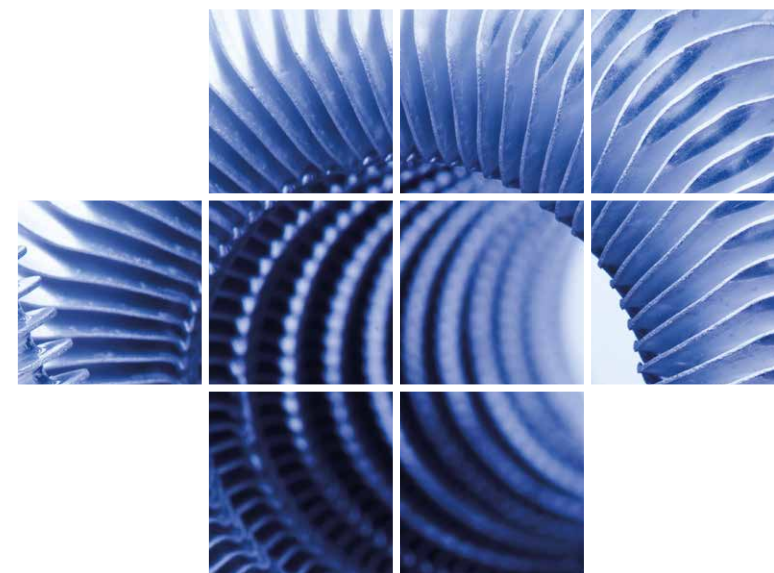
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## Call for Papers

ALUMINIUM –  
Building the Future

www.aluminium-congress.com

## → EAC 2015

### Aluminium – Building the Future

A positive future requires fresh thinking. The decision makers of today, tomorrow and what follows should be aware of the mega-trends of the future, and which opportunities and risks are involved in these trends. The mega-trends that are driving the emerging markets are mobility, care of resources and recycling and Industry 4.0 or new materials. These trends will also have a decisive influence on the future of the “magic metal” aluminium. Thanks to its material properties, the wide range of processing possibilities, as well as its excellent re-usability, aluminium is the material of the future.

The long-term success of material and industry depends on new solutions and products; innovation is an essential key factor for future success and guarantees the future success and competitiveness of companies. Increasingly complex material properties necessitate a high degree of technological know-how and the development of special solutions. New technological developments for the future also focus on resource efficiency as well as CO<sub>2</sub> and energy-saving potential in all processes.

The continued dynamic development of the branch is closely tied to the innovative strength of the companies, as well as the beneficial properties of the material. At the EAC 2015, under the topic of “Aluminium – Building the Future”, experts in the aluminium industry and representatives of customer industries and science will present and discuss innovative, current and visionary solutions.

## → Topics

- Material Development
- Processes & Processing Technologies
- Recycling, Resource Efficiency, Sustainability
- Future Markets

In addition to a short abstract, proposals for papers to be presented should include the full name and address of the author(s) (name, title, address, phone/ email). They should be no more than one DIN A4 page long and in English. The final paper should not be more than 30 pages long including text and transparencies. Tables and photos are desirable. The congress language is English. Papers and presentations should generally be written in English. For this year's Congress we will have simultaneous translation into English and German. You are therefore free to give your lecture either in English or German. Please let us know your language preference.

Please submit your proposal by website upload or by email to: [wolfgang.heidrich@aluinfo.de](mailto:wolfgang.heidrich@aluinfo.de)

Proposals that are accepted will be published in the proceedings.

## → Important dates

### Authors

- 15 May 2015  
End-date for submitting proposals
- 15 June 2015  
Notification of acceptance
- 15 September 2015  
Submission of final version

### Participants

- 15 June 2015  
Start of registration
- 23–24 November 2015  
Congress

→ [www.aluminium-congress.com](http://www.aluminium-congress.com)

The EAC – European Aluminium Congress 2015 is aimed at representatives from aluminium industry, customer industry and research facilities.

