

ABOUT EECRSTEEL

The steel branch plays an important role in global industrial energy consumption and CO₂ emissions. Because of the dynamic growth of energy prices and the commitment of governments to decrease CO₂ emissions, the reduction of specific energy consumption is a top priority for steel companies.

The objective of the 1st International Conference and Exhibition on Energy Efficiency and CO₂ Reduction in the Steel Industry (EECRsteel 2011) is to provide an overview on state-of-the-art developments in progress, latest results and outlook on this important issue.

EECRsteel was originally planned to take place in March 2009 but had to be postponed. Former authors with updated 2009 presentations are just as welcome as new presenters with their contributions.

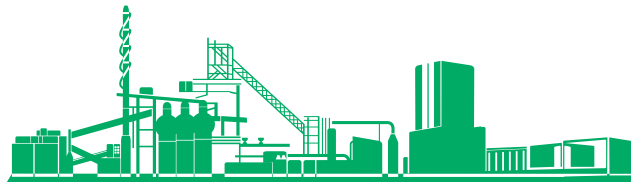
Düsseldorf, the capital of North Rhine-Westphalia, the most populated province of Germany, is also home of the Steel Institute VDEh. Düsseldorf has strong connections to the coke, iron and steel industries thanks to the adjacent Ruhr region, the traditional home to coke, iron and steel making facilities. Taking all of this into account, EECRsteel 2011 is guaranteed to be an impressive gathering of experts. EECRsteel is a part of the METEC InSteelCon® 2011.

SUMMARIZED PRELIMINARY TIMETABLE

27 June – 1 July 2011

Monday	Early Congress registration Get-together
Tuesday	Opening/plenary session Technical sessions
Wednesday	Technical sessions Social event
Thursday	Technical sessions
Friday	Plant visits

Exhibition



• **HOST / CONTACTS / VENUE / TRAVEL**

HOST

Steel Institute VDEh | Dr.-Ing. Hans Bodo Lungen
Sohnstr. 65 | 40237 Düsseldorf | Germany
Phone: +49 211 6707-444 | Fax: +49 211 6707-440
www.stahl-online.de

If you are interested in becoming a participant, a sponsor or a speaker at EECRsteel 2011, please fill-out the online form (keep me informed) at: www.eecr2011.com or contact the Congress secretariat.

CONGRESS SECRETARIAT/ORGANIZATION

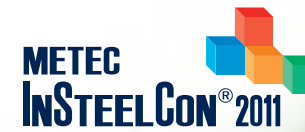
TEMA Technologie Marketing AG | Mr. Grant Mahmutovic
Theaterstr. 74 | 52062 Aachen | Germany
Phone: +49 241 88970-43 | Fax: +49 241 88970-42
Email: eecr@tema.de | www.tema.de

VENUE

CCD Congress Center Düsseldorf | DüsseldorfCongress
Veranstaltungsgesellschaft mbH | Stockumer Kirchstraße 61
40474 Düsseldorf | Germany | www.duesseldorfcongress.de
Phone: +49 211 4560-8401 | Fax: +49 211 4560-8556

TRAVEL

Düsseldorf is easily reachable by plane to Düsseldorf International Airport (DUS), railway or car. The CCD Congress Center Düsseldorf is set on the bank of the Rhine and linked to Messe Düsseldorf exhibition center.



EECRSTEEL 2011

1st International Conference on Energy Efficiency and CO₂ Reduction in the Steel Industry

27 June – 1 July 2011

Düsseldorf
Germany

CCD
Congress
Center
Düsseldorf

SECOND
ANNOUNCEMENT
& CALL FOR PAPERS

www.eecr2011.com



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METEC TRADE FAIR & METEC InSteelCon® 2011 — AT THE SAME PLACE AND TIME

All new developments from the world of steel, at a single time and place – that is the reach of METEC InSteelCon® 2011. It unites four international conferences under one roof: the 6th European Coke and Ironmaking Congress (ECIC), the 7th European Continuous Casting Conference (ECCC), the 4th International Conference on Modelling and Simulation of Metallurgical Processes in Steelmaking (STEELSIM) and the 1st International Conference on Energy Efficiency and CO₂ Reduction in the Steel Industry (EECRsteel).

These events take place as accompanying congresses and conferences to the leading metallurgical trade fair METEC and the trade fairs GIFA, THERMPROCESS and NEWCAST. More than 70,000 visitors are expected. All participants at the EECRsteel have free entrance to the 4 big trade fairs!

CALL FOR PAPERS

TOPICS

The EECRsteel 2011 offers you a leading platform to present a paper on one or more of the following general topics:

- Decreasing specific energy consumption of primary steel technologies
- Increase of energy efficiency in steel processing casting
- Utilization of waste heat in production
- Reducing CO₂ emission in conventional steel technologies
- Alternative, innovative, breakthrough technologies for the reduction of CO₂ emission in the steel industry
- Emission trading
- Competitiveness and reduction of CO₂ emission

CONFERENCE CHAIRMAN

Dr. Klaus Harste, Saarstahl AG, Germany

SCIENTIFIC PROGRAM COMMITTEE

- Jean Pierre Birat, ArcelorMittal Research, France
- Alfred Ferstl, voestalpine Stahl GmbH, Austria
- Bernhard Kohl, Eurofer, Belgium
- Dr. Hans Bodo Lungen, Steel Institute VDEh, Germany
- Michael Marion, Saarstahl AG, Germany
- Wim Moonen, Corus Research, The Netherlands
- Prof. Gunnar Still, ThyssenKrupp AG, Germany
- Prof. Pál Tardy, OMBKE, Hungary
- Prof. Carl-Dieter Wuppermann, Steel Institute VDEh, Germany

SUBMISSION OF PAPERS

All paper proposals must be submitted online. Please visit: www.eecr2011.com and go to the Call for Papers section.

There you will find an easy to use online submission form.

Your abstract can be a maximum of 300 words.

Please note that papers will only be accepted online.

LANGUAGE

The conference language is English.

DEADLINE

Please submit your abstracts by 31 July 2010 at the very latest. All abstracts will be refereed by the scientific program committee. In the case of too many submissions, abstracts of equal quality will be accepted on a first come, first serve basis.

PAPER PROPOSAL SUBMISSION

To submit an abstract, please proceed as follows:

- 1) Write your abstract (max. 300 words).
- 2) Submit your abstract online at: www.eecr2011.com > Submission of Abstracts (please completely fill out all fields).
- 3) Papers must be submitted in English.
- 4) All papers must focus on best practices.

IMPORTANT DATES

31 July 2010	Abstract submission deadline.
8 September 2010	Scientific Program Committee will evaluate submitted abstracts.
2 November 2010	We will inform you on the decision of the Scientific Program Committee. Delivery of speaker guidelines.
25 February 2011	Full paper submission deadline.
16 May 2011	PowerPoint presentation slides deadline.
27 June – 1 July 2011	METEC InSteelCon® 2011

Please visit www.eecr2011.com to see the complete technical focus list. You must select the technical focus which best fits your presentation.

