More about ESTAD



Following the success of the Metec & 4nd ESTAD 2019, Düsseldorf will again be the location in 2023 of the successor event 6th ESTAD 2023 as accompanying conference of METEC 2023. ESTAD takes place for the sixth time after Paris 2014, Düsseldorf 2015, Vienna 2017, Düsseldorf 2019 and Stockholm 2021.

Düsseldorf, the capital of North Rhine-Westphalia 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, METEC & 6th ESTAD 2023 is guaranteed to be an impressive gathering of experts.

Sponsors:

We would be pleased to offer you a sponsorship package tailored to suit your own needs. This would enable you to promote your products and to ideally position yourselves as a solution provider for your branch. You can sponsor, for example, the conference packs, the conference proceedings lunch, coffee breaks and much more. As part of the sponsorship package, we are pleased to offer you advice on your promotional presence at ESTAD 2023. Please contact TEMA Technologie Marketing AG for further details.

More Information is available at www.metec-estad2023.com

SUMMARIZED PRELIMINARY TIMETABLE

June 2023

Monday 12	Early Congress registration
Tuesday 13	Opening/plenary session Technical sessions
Wednesday 14	Technical sessions
Thursday 15	Technical sessions Closing session
Friday 16	Guided experts tours

www.metec-estad2023.com



Host

Steel Institute VDEh | Dr.-Ing. Hans Bodo Lüngen Sohnstr. 65 | 40237 Düsseldorf | Germany Email: Hans-Bodo.Luengen@vdeh.de www.vdeh.de

ORGANIZATION

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Phone: +49 241 88970-303 Email: info@metec-estad.com

www.tema.de

In Cooperation with

The Austrian Society for Metallurgy and Materials (ASMET), Austria The Swedish Steel Producers Association (Jernkontoret), Sweden Associazione Italiana di Metallurgia (AIM), Italy

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

TRAVFI

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.

COMPLIANCE RULES

The Steel Institute VDEh and all cooperating organizations are committed to adhering strictly to all applicable antitrust laws. Within the context of METEC & 6th ESTAD it is strictly prohibited to discuss competitively sensitive subjects such as price-fixing agreements or agreements on quantities.

www.metec-estad2023.com



DÜSSELDORF, GERMANY

CCD Congress Center Düsseldorf
12 – 16 June 2023

CALL FOR PAPERS

...accompanying the METEC Trade Fair.







www.metec-estad2023.com

ABOUT METEC

The 11th International Metallurgy Trade Fair (METEC) will take place from 12 to 16 June 2023 in Düsseldorf, Germany. The accompanying conference ESTAD will start with an early registration and a get-together as well on 12 June 2023 and end with plant visits on 16 June 2023.

With the four trade fairs

- METEC 23. 11th International Metallurgical Technology Trade Fair with Congresses
- GIFA 23. 15th International Foundry Trade Fair with WFO Technical Forum
- THERMPROCESS 23. 13th International Trade Fair and Symposium for Thermo Process Technology
- NEWCAST 23. 6th International Castings Trade Fair with NEWCAST FORUM

Düsseldorf has established itself as the meeting place for metallurgy.

FACTS AND FIGURES:

METEC visitors are interested in equipment and components for steelworks and mills, iron and non-ferrous metal production, measuring, operating and control technology and in data communication.

METEC visitors work in the areas of iron, steel and non-ferrous metal production as well as in services, trade and mechanical engineering. 97 % of attendees were very positive about their visit to METEC 2019.

SCIENTIFIC PROGRAM FOR 6TH ESTAD 2023

Scientific international experts in all fields of iron and steelmaking processes, steel materials and steel application will review the proposed papers.

AROUT ESTAD 2023

Only those who continue to develop their business remain competitive. The prerequisite for this development means being constantly informed about the latest and most sophisticated technological advances, exchanging ideas and initiating and expanding networks with clients, partners and suppliers. With the accompanying METEC conference 6th European Steel Technology and Application Days 2023 (6th ESTAD 2023) the Steel Institute VDEh offers visitors the perfect opportunity to reach these objectives. At this event you will acquire the latest information on new ideas and developments as well as on the state-of-the-art in metallurgical process technologies iron and steel production, steel materials and steel application:

MAIN TOPICS:

IRONMAKING

STEELMAKING

ROLLING AND FORGING

STEEL MATERIALS AND THEIR APPLICATION, ADDITIVE MANUFACTURING, SURFACE TECHNOLOGIES

CO₂ MITIGATION, ENVIRON-MENTAL AND ENERGY ASPECTS

INDUSTRY 4.0

SUBMISSION OF PAPERS

All paper proposals must be submitted online. Please visit: www.metec-estad2023.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 January 2023 at the very latest. All abstracts will be refereed by the scientific international experts. 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.metec-estad2023.com
- > Call for Papers section (please completely fill out all fields).
- 3) Papers must be submitted in English.
- 4) All papers must focus on best practices.

IMPORTANT DATES

31 January 2023	Abstract submission deadline.
, ,	Scientific international experts will evalua submitted abstracts.
February 2023	Paper proposers will be informed about decision of the Scientific international experts. Delivery of authors guidelines.
28 April 2023	Full paper submission deadline.
30 May 2023	PowerPoint presentation slides deadline.

12 - 16 June 2023 METEC & 6th ESTAD 2023

www.metec-estad2023.com