

REGISTRATION & GENERAL INFORMATION

To register, please visit www.euroforge-confair.com and go to REGISTER NOW. There, you will be able to register online for the 1st EUROFORGE conFAIR 2018.

REGISTRATION FEES – FULL CONGRESS PARTICIPATION

All fees are stated in Euros incl. VAT.

	Early fees	Regular fees
Delegate	€445	€595
Student*	€222	€297

*Proof of current status needs to be provided along with the registration or on-site at the latest. Only then a deduction can be granted.

THE REGISTRATION FEES FOR DELEGATES COVER

- Admission to exhibition
- Admission to scientific sessions
- Get together

HOTEL ACCOMMODATION

We are delighted to announce that MCI has secured excellent room rates for our conFAIR attendees and exhibitors directly at the Estrel Berlin – Hotel & Congress Center. Hotel reservations are possible online at www.euroforge-confair.com.

AS A DELEGATE OF THE 1ST EUROFORGE CONFAIR 2018 YOU CAN EXPECT

- Meet with key members of the forging world and expand your network of business connections
- Learn about the latest developments in the forging industry through renown speakers in the field
- Gain valuable insights into international market trends
- Expand your activities into the European EUROFORGE member associations
- Meet leading suppliers of the forging industry

VENUE

ESTREL Congress Center Berlin
Sonnallee 225
12057 Berlin, Germany

CONFERENCE INFORMATION

HOSTING CONFEDERATION

EUROFORGE
Tobias Hain
Secretary General

LEGAL ORGANISER & PCO

MCI Deutschland GmbH
MCI | Germany – Berlin
Markgrafenstrasse 56
10117 Berlin, Germany
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PROGRAMME OVERVIEW

	November 13, 2018 Tuesday	November 14, 2018 Wednesday	November 15, 2018 Thursday
09:00		Scientific presentations	Scientific presentations
10:00		Coffee break	Coffee break
11:00		Industry presentations	Industry presentations
12:00		Lunch break	Scientific presentations
13:00	Opening and Keynotes	Scientific presentations	Closing
14:00	Coffee break	Coffee break	
15:00	Industry presentations	Industry presentations	
16:00	Regional reports		
17:00			
18:00	Welcome reception		
19:00			
20:00			
21:00			

You can find the full scientific programme online on our website at www.euroforge-confair.com

EDITORIAL DEADLINE

01 August 2018

1ST EUROPEAN FAIR AND CONFERENCE FOR THE FORGING INDUSTRY

Extensive supplier exhibition combined with a commercial and technical forum

BERLIN • GERMANY
13–15 NOVEMBER 2018

EUROFORGE | 1st conFAIR 2018
the future of forging



KEYNOTE SPEAKERS

Sigmar Gabriel
Prof. Dr. Matthias Kleiner

www.EUROFORGE-conFAIR.com



conFAIR 2018
the future of forging

CONFERENCE

The 1st EUROFORGE conFAIR 2018 is designed specifically for the forging industry. A range of international speakers will come together and present the latest topics and trends as well as future challenges for the global forging industry. Join us to gain new insights, contribute your experience and meet with the scientific and commercial forging community at plenary sessions and commercial workshops.

KEYNOTE SPEAKERS

SIGMAR GABRIEL

The former German Secretary of State will hold the political keynote lecture during the opening ceremony of the 1st EUROFORGE conFAIR.

Date: 13 November 2018

Time: 13:15–14:00

Room: Plenary Room

Presentation: Political keynote



PROF. DR. MATTHIAS KLEINER

The scientific keynote lecture will be held by the President of the Leibniz Association who was honoured with the Federal Cross of Merit 1st class.

Date: 13 November 2018

Time: 14:00–14:30

Room: Plenary Room

Presentation: Cooperative science for broader innovations



Photo: © Oliver Lang

PROGRAMME EXTRACT

SCIENTIFIC PRESENTATIONS (EXTRACT)

Multimaterial forging of several couples of alloys

L. Langlois - ENSAM (National School of Arts and Crafts in METZ)

Hot forging simulation: flow instability, heat treatment, microstructure and damage

O. Bylyla - AFRC

Augmented reality and smart glasses in the forging industry

M. Plutz - oculavis GmbH

Lightweight forging initiative – a success story in four chapters

H. W. Raedt - Hirschvogel Automotive

The benefits of the COBAPRESS™, a casting/forging process, to manufacture automobile parts

H. Vericel - Saint Jean Industries

Titanium forging for aeronautical large parts: state of the art and future challenges

M. Bessagnet - Aubert Duval

Forgeability of Mg–Al–Zn magnesium alloys

R. Kawalla - TU Freiberg

INDUSTRY PRESENTATIONS (EXTRACT)

Automated visual inspection system “IM-3200 & IM-5100” for in-vehicle forging components

T. Yoshida - SCREEN Holdings Co., Ltd.

“Future Forge” – advanced press cell for isothermal, open die and closed die forging

U. Konnerth - Schuler Pressen GmbH

Graphite – influence of the properties to the lubrication performance

T. W. Miekisch - FUCHS LUBRITECH GmbH

Make less dies and more parts

R. M. Oliver - UDDEHOLM

Forging innovative steels for upcoming automotive demands

Z. Idoyaga & J. Albarrán - Sidenor

Full servo forging presses, a new level of flexibility in forging

I. Bastida - Fagor Arrasate S. Coop.

Virtual Engineering: the competitive advantage in mechanical engineering

M. Schnabel (B. Eng) - LASCO Umformtechnik GmbH

You can find the full scientific programme online on our website at www.euroforge-confair.com

FAIR & EXHIBITION

The fair & exhibition area of the 1st EUROFORGE conFAIR will occupy 553 sqm with by now 50 exhibitors from all around the globe. Exhibitors will present their latest products and solutions contributing to the effectiveness and efficiency of the forging companies. Meet suppliers and partners of the forging industry, expand your business network and engage with a large number of both existing and prospective customers from all over the world.

EXHIBITORS 1ST EUROFORGE CONFAIR

ABP Induction Systems GmbH	Henkel AG & Co. KGaA
Actemium / AREF S.A.S	I.C.M.I. SRL
AED Automation GmbH	INDUCTION s.r.l.
Anyang Forging Press Numerical Control Equipment Co., Ltd	Inductoheat Europe GmbH
ASIL CELIK SAN. VE TIC. A.S.	J&H PRESS CO., LTD.
ATOTEK SRL	Jiangsu Baixie Precision Forging Machinery Co.,Ltd.
CEFI s.r.l.	LASCO Umformtechnik GmbH
ÇEMTAŞ Çelik Makina Sanayi Ve Ticaret A.Ş.	MFRC (METAL FORMING RESEARCH CORPORATION)
China Forging Machinery Co.,Ltd.	Ovako
CONDAT	PRATO spol. s r. o.
DANGO & DIENENTHAL Group	PRESSTRADE AG
DG Weld srl	RAMLAB
DONGSAN IND CO., LTD	Saarstahl AG
Enomoto Machine Co., Ltd.	Schuler Pressen GmbH
Fagor Arrasate S.Coop	SCREEN Holdings Co., ltd.
FICEP SPA	Sidenor
Forging Industry Association	Siempelkamp Maschinen- und Anlagenbau GmbH
FUCHS LUBRITECH GmbH	SILINI PRESS S.R.L.
Georgsmarienhütte GmbH	Simufact Engineering GmbH
GERB Schwingungsisolierungen GmbH & Co. KG	SMS group GmbH
Graphit Kropfmühl GmbH	TMMNDT Tahribatsız Malzeme Muayene SAN. TIC. LTD. ŞTİ.
Guangzhou ANGLE environmental technology Co.,Ltd.	TMP
HASCCELİK	TRANSVALOR
Hatebur Umformmaschinen AG	UDDEHOLM
Hauhinco Maschinenfabrik GmbH & Co. KG	Weld Mold Company