

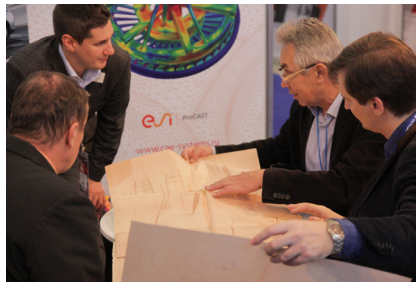
Happy New Year 2019!

Dear Colleagues! QForm team wishes you a happy holiday season and a prosperous New Year!

May peace, joy, happiness and great success be with you throughout the coming year. Thank you for your continued support and partnership! We look forward to working with you in the years to come.

QForm Group, ESI Group and Oberste Beulmann partnership

Metal-Expo'2018, the 24th International Industrial Exhibition was held in Moscow, Russia on 13-16 November 2018. Together with ESI Group and Oberste Beulmann we presented QForm software at booth 1B78. We were very glad to have an opportunity to meet visitors of our booth, to discuss QForm simulation software, to hear ideas and wishes regarding further development of our products.



Also, mini seminars were held at our booth. During the week of exhibition, we, our partners and QForm users demonstrated interesting presentations about implementation of numerical simulation of forging, extrusion, rolling, ring and wheel rolling, heat treatment and microstructure evolution, as well as casting, welding, sheet metal forming and additive technologies.

Welcome to QForm Forum. Berlin. 27-29 May 2019

We are happy to invite you to take part in the international QForm Forum which is dedicated to latest developments in numerical simulation of metal forming and heat treatment processes. The event will be held on 27-29 May 2019 in Berlin, at Pentahotel Berlin-Köpenick.

During the forum we will demonstrate a new version of QForm software which has dozens of new possibilities. Representatives of research institutes and manufacturing companies will give talks about their experience in working with QForm software for development and improvement of technological processes.

All students are welcome to the International Students Olympiad in Hot Bulk Forging and Extrusion Technologies, April 2019

Students of mechanical engineering are invited to take part in the Olympiad which will take place in April, 2019 at universities around the world.

All universities taking part in the Olympiad will get a free 3-month network QForm software license for 3 places to practice before the Olympiad by request. The universities will also get the solved example from the previous Olympiad for review as well as a training course of simulation in QForm.

Learn more at www.qform3d.com/olympiad

EVENTS

13-16 January 2019

XXVI Conference KomPlasTech in Zakopane, Poland

During the event Dr. Artem Alimov (Bauman Moscow State Technical University, Head of Laboratory of Metalforming Technologies, programmer) will make a presentation «Simulation of Microstructure Evolution during Forging and Heat Treatment of Ti-6Al-3.5Mo-1.5Zr-0.3Si Titanium Alloy»

17 January 2019

QForm Seminar. Krakow

We are glad to invite everybody who is interested in microstructure evolution and heat treatment simulation to participate in seminar which will take place in AGH University of Science and Technology in Krakow, Poland

April 2019

International Students Olympiad in Hot Bulk Forging and Extrusion Technologies 2019

21-23 May 2019

Forge Fair 2019 organized by Forging Industry Association (FIA) in Ohio, USA

Forge Fair is North America's largest event dedicated exclusively to the forging industry.

27-29 May 2019

QForm Forum. Berlin

QForm Forum is dedicated to latest developments in numerical simulation of metal forming and heat treatment processes and will be held at Pentahotel Berlin-Köpenick in Berlin, Germany

27-31 May 2019

The 20th International Exhibition «Metalloobrabotka 2019» in Russia

23-27 June 2019

NUMIFORM 2019

The 13th International Conference on Numerical Methods in Industrial Forming Processes in USA