

Happy New Year and Merry Christmas!

Dear Colleagues! QForm team wishes you a Merry Christmas and a Happy New Year!

We wish you a joyous holiday season, good health, happiness, and great success throughout the coming year. May The Year 2017 bring peace and prosperity to you and your family!

Thank you for your continued support and partnership!

We gift you the latest version of QForm VX Cloud for 24 calculation hours as an expression of our gratitude. First 25 people who contact us with promo code **NY17C100** will get QForm VX Cloud.

ALUMINIUM 2016 in Düsseldorf, Germany

11th World Trade Fair & Conference «ALUMINIUM 2016» took place on 29 November – 1 December 2016 in Düsseldorf, Germany.

At the stand 12J35, we have presented our QForm metal forming simulation software and recent developments in the field of numerical simulation of aluminium profile extrusion. Many visitors came to us for participating in our mini workshops dedicated to the simulation of aluminium profile extrusion as well as other metal forming processes.



Particularly, aluminium profile extrusion process optimization, advantages of coupled simulation task and problems of material properties prediction have been considered during the workshops.

Forgetech 2016 in Gurgaon, India

The 1st AIFI Biennial Conference, Forgetech India 2016 took place on 3-4 December 2016 at Hyatt Regency, Gurgaon, India.

QForm development partner Olga Bylya (Advanced Forming Research Centre, UK) made a report «Modelling of the Transformation of Coarse-Grained Microstructure of $\alpha+\beta$ Titanium Alloys Along with FEM Simulation of Hot Forming Processes». The research work has been performed using QForm metal forming simulation software.

The QForm software was presented to visitors during the event. We also carried out a prize drawing for visitors. Winners received the QForm VX licenses and other prizes.

Become a part of the International Olympiad 2017

We are inviting students to participate in the yearly International Students Olympiad in Hot Bulk Forging Technologies that will take place in Spring 2017 around the world.

The International Students Olympiad in the year 2016 was arranged by 11 organizers in 8 countries. Students from 26 metal forming departments participated in the event. Germany and Russia tied for first place, Bulgaria came the second and Poland the third place. Both of first place winners got laptops ASUS X555LN Core i7 as the main prize!

We are looking for educational, research and industrial institutions wishing to help us in organizing and sponsoring the event.

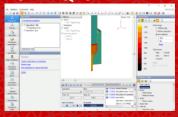
DECEMBER 2016

25TH ANNIVERSARY!

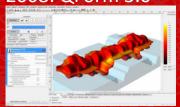
2016: **QForm VX**



2011: QForm 7



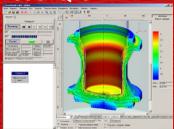
2008: QForm 5.0



2002: QFORM3D



1998: QForm



1991: FORM-2D

