



QForm Seminar. Krakow 15 February 2018

Metal forming and profile extrusion simulation. Effective solutions and latest developments

We are glad to invite all QForm users as well as everybody who is interested in metal forming and profile extrusion simulation from around the world to participate in seminar which will take place on 15 February 2018 in AGH University of Science and Technology in Krakow, Poland.

PRELIMINARY PROGRAM

Language – Polish, English

9:00	Welcome of participants <i>AGH, Head of Metal Forming Department, Prof. Janusz Majta</i>
9:10	Complimentary speech <i>Firma Usługowa Kendin, Director, Dr. Rudolf Kenig</i>
9:15	QForm – Metal Forming Simulation Software <i>QForm Group, Head of Business Development Department, Mr. Paul Mordvintsev</i>
9:45	New possibilities of QForm VX 8.2, Tool wear analysis, Defects prediction <i>QForm Group, Engineer of Technical Support, Mr. Kuanysh Kenzhaliyev</i>
10:15	The use of advanced simulation in QForm for design of forging processes <i>AGH, M.Sc., Eng., Research and Teaching Assistant, Mr. Łukasz Lisiecki</i> <i>AGH, Ph.D., Eng., Assistant Professor, Mr. Piotr Skubisz</i>
10:45	Coffee break
11:15	Effective design of aluminum profile extrusion technology using QForm Extrusion software <i>QForm Group, Head of Business Development Department, Mr. Paul Mordvintsev</i>
11:30	Quality prediction and improvement of extruded profiles by means of simulation <i>QForm Group, Engineer of Technical Support, Mr. Kuanysh Kenzhaliyev</i>
12:00	Discussion and questions
13:00	Lunch
14:00	Individual demonstration, training and discussion

Location and contacts:

AGH

Al. Mickiewicza 30, 30-59, Krakow, Poland,
Hall B-4 room 209

**For registration of participants fill the
form at:**

www.qform3d.com/register/krakow

Or send an email to

market@qform3d.com

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Cost of participation: FREE

Recommendation:

For more effective participation in QForm Forum, please, bring your laptop with you to be able to simulate interesting projects in new QForm VX 8.2 during event and to get new QForm simulation skills.

This leaflet is provided for general information purposes only and may be subject to change without notice.

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