



QForm Extrusion Seminar. Düsseldorf 9-11 October 2018

Profile extrusion simulation.
Effective solutions and latest developments

We are glad to invite everybody who is interested in metal profile extrusion simulation to participate in seminar which will take place in Düsseldorf, Germany on 9-11 October 2018 at booth 12J35 during the [12th World Trade Fair & Conference «ALUMINIUM 2018»](#).

Location and contacts:

Hall 12, booth 12J35
12th World Trade Fair & Conference
ALUMINIUM 2018
Messe Düsseldorf, Germany

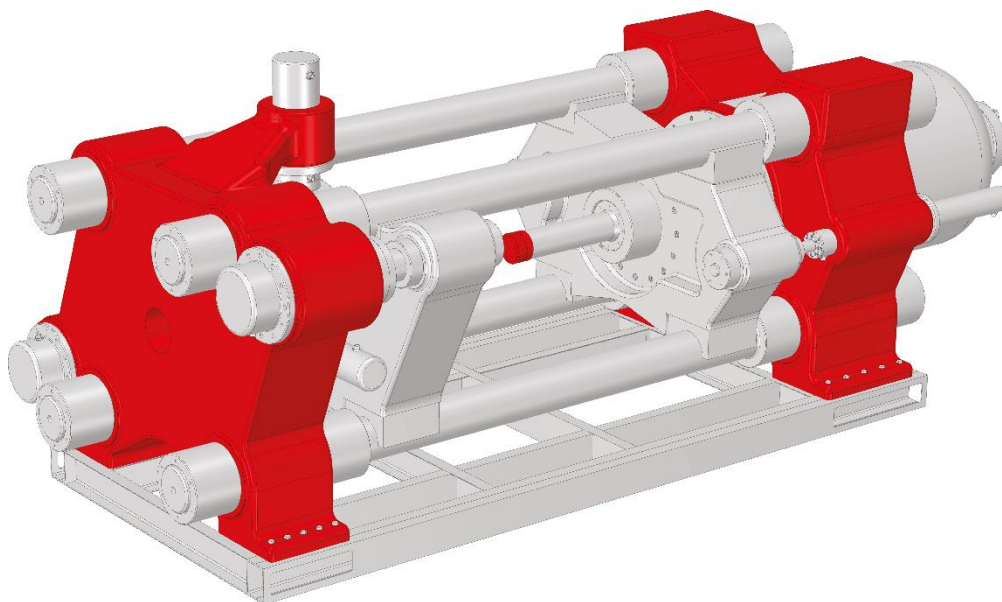
QFX Simulations Ltd.
market@qform3d.com

Registration: www.qform3d.com/register/dusseldorf

Participation fee: FREE

Recommendation:

For more effective participation in the seminar, please, bring your laptops with you to be able to simulate interesting projects and to get new simulation skills during the event.



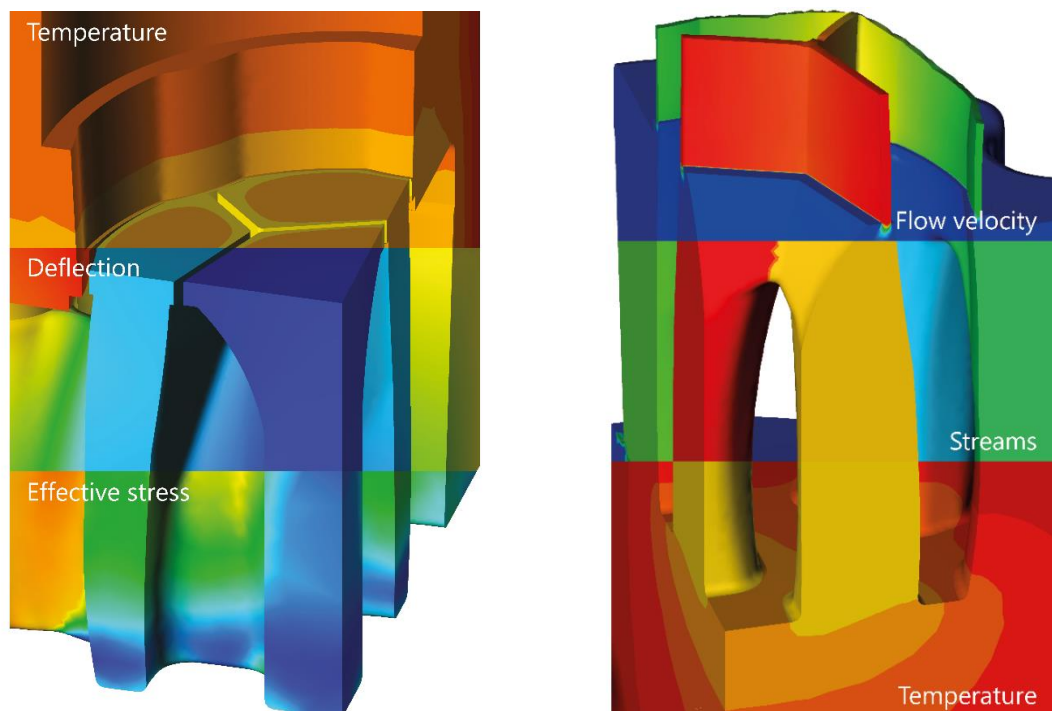
QFORM – YOUR VIRTUAL PRESS

PRELIMINARY PROGRAM

09.10.2018, Tuesday	
12:00 – 12:30	Examples of the effective use of QForm. Comparison of simulation and experiment <i>Speaker: Mr. Ivan Kniazkin, QFX Simulations Ltd.</i>
14:00 – 14:30	Economic aspects of simulation software implementation <i>Speaker: Mr. Stanislav Kanevskiy, QFX Simulations Ltd.</i>

10.10.2018, Wednesday	
10:00 – 10:30	New developments of the next QForm Extrusion and QExDD <i>Speaker: Mr. Ivan Kniazkin, QFX Simulations Ltd.</i>
12:00 – 12:30	Extruded profiles and lightweight structures manufacturing technology <i>Speaker: Dr. Nick Biba, MICAS Simulations Ltd.</i>
14:00 – 14:30	Successful story of simulation software implementation to the production cycle at an extrusion plant <i>Speaker: Mr. Stanislav Kanevskiy, QFX Simulations Ltd.</i>
16:00 – 16:30	Examples of the effective use of QForm. Comparison of simulation and experiment <i>Speaker: Mr. Ivan Kniazkin, QFX Simulations Ltd.</i>

11.10.2018, Thursday	
10:00 – 10:30	Economic aspects of simulation software implementation <i>Speaker: Mr. Stanislav Kanevskiy, QFX Simulations Ltd.</i>
12:00 – 12:30	New developments of the next QForm Extrusion and QExDD <i>Speaker: Mr. Ivan Kniazkin, QFX Simulations Ltd.</i>



QForm Extrusion calculates material flow fully coupled with temperature and deformation of tool considering distortion of die set elements