

## AGENDA 23.06.2020

Time	Topic
08:45– 09.00	Welcome from MF SOFTWARE
09.00 – 09.45	<b>ENGEL sim link - The Connection between Two Worlds: Simulation and Production</b> Alfred Angerer, ENGEL AUSTRIA GmbH (A)
09.45 – 10.30	<b>Optimization of Hot Runner Systems for Large Plastic Products</b> Jeffrey van Delden, Mahle Filtersysteme GmbH (D)
10.30 – 11.15	<b>SynAPI solutions by MF SOFTWARE</b> Dr. Sebastian Mönnich, PEG and MF SOFTWARE GmbH (D)
11.15 – 12.00	<b>Implementation of a 3D crystallization model using the Solver API feature</b> Sandra Saad, Robert Bosch GmbH (D)
12.00 – 13.00	Lunch Break
13.00 – 13.45	<b>Autodesk Moldflow, Getting Ready for the Connected World</b> Hanno van Raalte, Autodesk® Inc. (USA)
13.45 – 14.30	<b>Understanding the Effects of Gravity and Inertia on Heavily Filled Polymers</b> Michael Shone, University of Lowell (USA)
14.30 – 15.15	<b>Moldflow vs. Moldfloor – Feeling the Pressure to Get It Right</b> Jennifer Schmidt and Jason Travitz, Beaumont Technologies Inc. / American Injection Molding Institute (USA)
15.15 – 15.30	<b>Farewell &amp; Quiz</b>

## AGENDA 24.06.2020

Time	Topic
12.15 – 13.15	<b>Autodesk® Moldflow® Research &amp; Development – Update</b> Dr. Franco Costa, Autodesk® Ltd. (AUS)
13.15 – 14.15	<b>Round Tables with Autodesk</b>