

Kurtz Ersä In-House Fair 2017

Kurtz Foundry Machines

PROGRAM

16 November

- 10³⁰ am Professional engineering and project management as success factors for foundry projects
Dipl. Oek. Markus Albert, MAC GmbH & Dr.-Ing. Hans-Peter Erz, Erz & Partner ApS
- 11³⁰ am Innovative casting concept for light metal cylinder crank cases in double cavity with inorganic cores
Dipl.-Ing. (TU) Thomas Heller, BMW AG
- 12³⁰ am Barbecue
in the marquee
- 2³⁰ pm MÖSSNER Flexible finishing line for chassis parts
Dipl. Ing. (FH) Franz Sachsenmaier, August Mössner GmbH+Co. KG
- 3³⁰ pm Professional engineering and project management as success factors for foundry projects
Dipl. Oek. Markus Albert, MAC GmbH & Dr.-Ing. Hans-Peter Erz, Erz & Partner ApS
- 4³⁰ pm Innovative casting concept for light metal cylinder crank cases in double cavity with inorganic cores
Dipl.-Ing. (TU) Thomas Heller, BMW AG
- starting 7 pm Staircase Party (registration required)

17 November

- 10³⁰ am Parts cast hollow by Low Pressure
Kevin Croy, Kurtz GmbH
- 12³⁰ am Lunch snack with music act
in the marquee with the Kurtz Ersä Hammer Choir
- afterwards Invitation to a city tour of Wertheim and visit of the castle (registration required)

On both days you can have a look into the production halls and experience impressive virtual reality and machine demonstrations.