



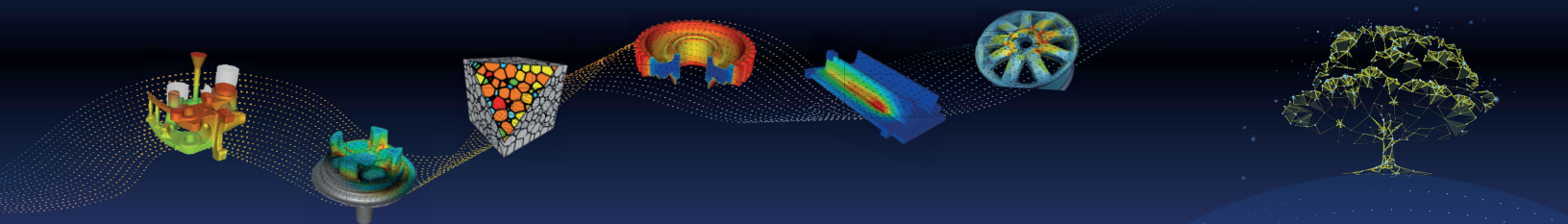
PROGRAM

09h00 - 09h30 (30min)	Welcome coffee
09h30 - 09h50 (20min)	Transvalor's journey to 2024 <i>Transvalor, Oliver Schwesinger, Sales Manager</i>
09h50 - 10h20 (30min)	Transvalor: end-to-end solution platform to reinvent digital manufacturing together <i>Transvalor, Laëtitia Pégié, Customer Support Director</i>
10h20 - 10h50 (30min)	Transvalor's novelties for simulation of hot forging and cold forming <i>Transvalor, Max Binagot, Technical Product Manager</i>
10h50 - 11h30 (40min)	Coffee break & exchanges
11h30 - 12h00 (30min)	Improve fasteners quality and durability with simulation <i>Transvalor, Max Binagot, Technical Product Manager</i>
12h00 - 12h30 (30min)	Transvalor's novelties for heat treatment <i>Transvalor, Max Binagot, Technical Product Manager</i>
12h30 - 14h00 (90min)	Lunch break
14h00 - 14h30 (30min)	Microstructural evolution in metal alloys <i>Transvalor, Stéphane Andrietti, Director Strategic & Technology Partnerships</i>
14h30 - 15h30 (60min)	Workshop: Tips and tricks of Transvalor solutions, use of optimization, Python API, detection of forging defects, analysis of results <i>Transvalor, Laëtitia Pégié, Customer Support Director</i>
15h30 - 16h15 (45min)	Coffee break & exchanges
16h15 - 17h15 (60min)	Live demo & open discussions
19h30	Dinner

TRANSVALOR

END-TO-END SOLUTION PLATFORM TO REINVENT DIGITAL MANUFACTURING TOGETHER

NEW GENERATION
SIMULATION EXPERIENCE
FOR A **BETTER FUTURE**





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09h00 - 09h30 (30min)	Welcome coffee
09h30 - 09h50 (20min)	Transvalor's journey to 2024 <i>Transvalor, Oliver Schwesinger, Sales Manager</i>
09h50 - 10h20 (30min)	Transvalor: advanced simulation platform for casting and beyond <i>Transvalor, François Frascati, Technical Product Manager</i>
10h20 - 10h50 (30min)	Electromagnetic stirring simulation <i>Transvalor, Shaojie Zhang, Development Engineer</i>
10h50 - 11h30 (40min)	Coffee break & exchanges
11h30 - 12h00 (30min)	Die casting applications in the automotive industry <i>Transvalor, Olivier Jaouen, Technical Expert</i>
12h00 - 12h30 (30min)	Impact of radiative heat transfer on cooling of steel ingots during transport - a numerical analysis <i>Transvalor, Olivier Jaouen, Technical expert</i>
12h30 - 14h00 (90min)	Lunch break
14h00 - 14h30 (30min)	Transvalor unique seamless chained solution: from continuous casting to rolling <i>Transvalor, Laëtitia Pégié, Customer Support Director</i>
14h30 - 15h00 (30min)	Optimal design of a new ingot casting format by combining the power of numerical simulation and surrogate based optimisation <i>Georgsmarienhütte GmbH, Sami Elsabagh, Simulation Engineer</i>
15h00 - 15h30 (30min)	Live demo & open discussions
15h30 - 16h30 (60min)	Farewell coffee & exchanges

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