

PROGRAM

09:00am - 09:30am (30min)	Welcome coffee
09:30am - 09:45am (15min)	Introduction <i>Federico FRACASSO & Arianna GOTTI, Transvalor</i>
09:45am - 10:15am (30min)	Shaping the future: FORGE®, COLDFORM® & SIMHEAT® roadmap and key milestones - Overview of upcoming features and improvements <i>Max BINAGOT, Transvalor</i>
10:15am - 11:00am (45min)	Discover FORGE®, COLDFORM® & SIMHEAT® releases 4.1- New features and demonstration <i>Max BINAGOT, Transvalor</i>
11:00am - 11:20am (20min)	Coffee break & Networking
11:20am - 11:50am (30min)	Crack Propagation Analysis <i>Nikolay OSIPOV, Transvalor</i>
11:50am - 12:20pm (30min)	Towards integrated Machine Learning in the engineering design cycle - Discussion on the integration of AI technologies with simulation tools <i>Marien CHENAUD, Transvalor</i>
12:20pm - 01:45pm (85min)	Lunch break
01:45pm - 02:15pm (30min)	Enhancing Industrial Performance by Coupling FORGE® and RingLab Software for Profiled Ring Simulation <i>Kékéli KPOGAN, ECAI</i>
02:15pm - 02:45pm (30min)	SIMHEAT® for the simulation of the cooling plate at the OriMartin plant in Ospitaletto: innovation in the control of final properties <i>Arianna GOTTI, Transvalor</i>
02:45pm - 03:15pm (30min)	Radial-Axial Rolling Simulation for large-sized rings: application examples based on real cases <i>Leonardo CARRERA, GIVA Group</i>
03:15pm - 03:45pm (30min)	Simulation of brass forging processes: latest improvements and next developments <i>Federico FRACASSO & Max BINAGOT, Transvalor</i>
03:45pm - 04:05pm (20min)	Coffee break & exchanges
04:05pm - 05:00pm (75min)	Appointments with Technical Experts <i>Max BINAGOT, Arianna GOTTI & Federico FRACASSO, Transvalor</i>



TRANSVALOR

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

NEW GENERATION
SIMULATION EXPERIENCE
FOR A BETTER FUTURE

