

TECH DAY ITALY 2023

PROGRAM

09h00 - 09h30 (30min)	Welcome coffee
09h30 - 09h45 (15min)	Transvalor's journey to 2024 <i>Transvalor, Fausto Di Vincenzo, Executive Vice President</i>
09h45 - 10h15 (30min)	Roadmap of Transvalor FORGE® solution <i>Transvalor, Federico Fracasso, Technical Account Manager</i>
10h15 - 10h45 (30min)	Development of cold forming processes by numerical simulation <i>Paolo Corradini, Forging Engineer, CVB AGRATI Group</i>
10h45 - 11h05 (20min)	Coffee break & exchanges
11h05 - 11h35 (30min)	Microstructure prediction during metal forming processes <i>Transvalor, Arianna Gotti, Technical Manager</i>
11h35 - 12h05 (30min)	Advanced Piloting Modelling for Non-Ferrous Forging <i>Brawo, Federico Seriola, Engineering Department</i>
12h05 - 12h35 (30min)	Sustainability solutions for heat treatment <i>Quaker Houghton, Ivan Zorzi, BDM Heat Treatment & Forging</i>
12h35 - 14h00 (85min)	Lunch break
14h00 - 14h30 (30min)	Utilizing Numerical Simulation to Enhance Hot Forging of Steel Components <i>CASARTELLI, Giovanni Melesi, Head of Technical Department</i>
14h30 - 15h00 (30min)	Discover Transvalor's solutions for metal industry <i>Transvalor, Arianna Gotti, Technical Manager</i>
14h30 - 15h00 (30min)	Increasing die life in automotive forging applications through predictive wear modeling and GNN surrogates <i>Transvalor, Stéphane Andrietti, Director of Strategic and Technological Partnerships</i>
15h00 - 15h30 (30min)	Coffee break & exchanges
15h30 - 17h00 (90min)	Appointments with technical experts <i>Transvalor, Federico Fracasso, Technical Account manager</i>

TRANSVALOR

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

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

