TECH DAY SPAIN 2023

PROGRAM

Time	Session
09h00 - 09h30 *(30min)*	**Welcome coffee**
09h30 - 09h45 *(15min)*	**Transvalor's journey to 2024** *Transvalor, Christine Corsini, Sales Manager Southern Europe*
09h45 - 10h15 *(30min)*	**Roadmap of Transvalor FORGE®, COLDFORM®, SIMHEAT® solutions** *Transvalor, Laëtitia Pégié, Customer Service Department Director*
10h15 - 10h45 *(30min)*	**Maximizing Efficiency: Harnessing the Power of Automatic Optimization** *Transvalor, Sergio Rodriguez, Senior Application Engineer*
10h45 - 11h15 *(30min)*	**Coffee break & exchanges**
11h15 - 11h45 *(30min)*	**Automatic remeshing adaptation for electromagnetic material processing** *Transvalor, Jesús Garcia, Scientific Development Engineer*
11h45 - 12h15 *(30min)*	**Numerical simulation of shearing processes using advanced material and damage laws** *Mondragon University, David Abedul, Researcher*
12h15 - 12h45 *(30min)*	**Modelization of superaustenitic stainless steel extrusion process for power generation market** *Tubacex, Navarro Aitor, Research Engineer in Simulation Technologies*
12h45 - 14h00 *(75min)*	**Lunch break**
14h00 - 14h30 *(30min)*	**Advanced models for the simulation of thermal cycles in an industrial furnace** *CEIT, Alkorta Jon, Researcher*
14h30 - 15h00 *(30min)*	**Case study presentation** *CIE Automotive, Salvador Perez, Technical Director*
15h00 - 15h30 *(30min)*	**Demo and workshops** *Transvalor, Sergio Rodriguez, Python API, Senior Application Engineer*
15h30 - 16h00 *(30min)*	**Coffee break & exchanges**
16h00 - 17h00 *(60min)*	**Tips and tricks in the use of the software** - Material Data tool, Meshing and Remeshing, Use of the Online Help *Transvalor, José RINCON, Technical support Engineer* / **Appointments with technical experts** *Transvalor, Sergio Rodriguez*

TRANSVALOR

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

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