TECH DAY SPAIN 2025 — BILBAO — April 10th, 2025

PROGRAM

09:00am - 09:30am (30min)	Welcome coffee	
09:30am - 09:35am (5min)	Introduction of the day Christine CORSINI, Transvalor	
09:35am - 10:05am (30min)	Shaping the future : FORGE® roadmap and key milestones Max BINAGOT, Transvalor	
10:05am - 10:50am (45min)	Discover FORGE® NxT 4.1 : new features and demonstrations Max BINAGOT, Transvalor	
10:50am - 11:15am (25min)	Case study : Application of FORGE® NxT for the analysis of the contact conditions of the oxide layer of the mandrel used in the pipe drilling process Dr. Alberto MURILLO, Universidad de Deusto	
11:15am - 11:35am (20min)	Coffee break & exchanges	
11:35am - 12:05pm (30min)	Oxide scale modelling on low carbon steels: kinetics characterization and failure prediction during hot-deformation processes Sergio RODRIGUEZ, Transvalor	
12:05pm - 12:30pm (25min)	Induction heating simulation for analysis of thermal distribution on forging billets Iñaki PEREZ BILBAO, Tecnalia	
12:30pm - 01:50pm (80min)	Lunch break	
01:50pm - 02:20pm (30min)	Towards integrated Machine Learning in the engineering design cycle José ALVES, Transvalor	
02:20pm - 02:45pm (25min)	42CrMo4 material characterization for cold forging simulation - Comparison of different rheological laws Lander GALDOS, Mondragon	
02:45pm - 03:15pm (30min)	Z-set / FORGE® interoperability solutions overview Nikolay OSIPOV, Transvalor	
03:15pm - 03:40pm (25min)	Quaker Houghton Solutions in Heat Treatment Industries Sergio GONZALEZ, Quaker Houghton	
03:40pm - 04:00pm (20min)	Coffee break & exchanges	
04:00pm - 05:00pm (60min)	Transvalor solutions open desk : ask our experts Sergio RODRIGUEZ & Max BINAGOT, Transvalor	Individual technical meetings Transvalor technical experts
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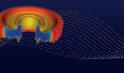


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END-TO-END SOLUTION PLATFORM TO REINVENT DIGITAL MANUFACTURING TOGETHER









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