TECH DAY TÜRKIYE 2025

March 19th, 2025

ISTANBUL



PROGRAM

09:00am - 09:15am (15min)	Registrations
09:15am - 09:30am (15min)	Opening & Program Overview Onur ÖZTÜRK, ONATUS
09:30am - 10:00am (30min)	Development of a Compact e-Axle for Heavy Duty Trucks, E-mobility Forgings at Commercial Vehicles, and the New Generation Automated Forging Line Concept Keynote Speaker: Gürbüz GÜZEY, Parsan
10:00am - 10:30am (30min)	Analysis Design and Failure Solutions in Metal Forming Process Mustafa ACAR, Repkon
10:30am - 11:00am (30min)	Coffee break & Networking
11:00am - 11:30am (30min)	Continuous Casting and Rolling Simulations Max BINAGOT, Transvalor
11:30am - 12:00pm (30min)	Quaker Houghton Solutions in Forging and Heat Treatment Industries Emre ELMAS, Quaker Houghton
12:00pm - 01:30pm (90min)	Lunch break
01:30pm - 02:00pm (30min)	Overview of upcoming features and improvements in version 4.1 of FORGE [®] and SIMHEAT [®] Max BINAGOT, Transvalor
02:00pm - 02:30pm (30min)	Advanced Forging Technologies for Defence and Aerospace with FORGE® NxT Enes DAĞCI, Parsan
02:30pm - 03:00pm (30min)	Crack Propagation and Structural Analysis with Z-Set Nikolay OSIPOV, Transvalor
03:00pm - 03:15pm (15min)	Coffee break & Networking
03:15pm - 03:45pm (30min)	FORGE® NxT - Optimization Forming Simulations Mehmet Murat ERGELDI, ONATUS
03:45pm - 04:15pm (30min)	Heat Treatment in Action : Real-World Case Studies Nadine EL KOSSEIFI, Transvalor
04:15pm - 04:45pm (30min)	Thermo-Mechanical Material Characterization Focused on Hot Metal Forming Zeynep ULUSES, Simultura
04:45pm - 05:00pm (15min)	Coffee break & Networking
05:00pm - 05:30pm (30min)	Appointments with Technical Experts Max BINAGOT & Nikolay OSIPOV, Transvalor
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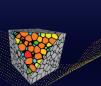




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END-TO-END SOLUTION PLATFORM TO REINVENT DIGITAL MANUFACTURING TOGETHER







NEW GENERATION SIMULATION EXPERIENCE FOR A BETTER FUTURE