



Swerim Day | Oct 21, 2026

PROGRAMME

Moderator: <i>Lena Callne</i> , Callne Communication		
14:00	Registration	
14:30	Welcome	<i>Pontus Sjöberg</i> , CEO, Swerim
14:40	Material Properties, Supply and Resilience: Key Drivers for Competitive Advantage	Panel with <i>Jakob Oskarsson</i> , Blykalla, <i>Marta Couto</i> , Siemens, <i>Magnus Andersson</i> , SSAB, <i>Christopher Gusek</i> , Stegra and <i>Pontus Sjöberg</i> , Swerim
15:00	From Blast Furnace to EAF – Ensuring Consistent Material Properties	<i>Magnus Andersson</i> , Product development manager SSAB Special Steels
15:20	How Material Development Changes the Lifetime of Gas Turbines and Prepares Us for the Future	<i>Marta Cuotu</i> , Manager for Material Testing and Development, Siemens Energy
15:40	Coffee break	
16:10	Advanced Alumina-Forming Steels for Fast Lead-Cooled Reactor	<i>Jakob Oskarsson</i> , Head of Materials, Blykalla
16:30	Decarbonizing Steel Production at Scale	<i>Christopher Gusek</i> , Global Head of Steel Technology, Stegra
16:50	OASIS: Towards a One-Alloy Steel Concept for Sustainable Vehicle Manufacturing	<i>Henrik Sieurin</i> , Steel Expert Engineer, Traton and <i>Nader Heshmati</i> , Researcher, Swerim
17:10	Smarter Use of Joining Processes in the Automotive Industry	<i>David Löveborn</i> , Industrial Engineering Expert – Joining Technology, Scania CV and <i>Love Englund</i> , Researcher, Swerim
17:30	Summary	<i>Pontus Sjöberg</i> , CEO, Swerim
17:40-20:00	Guided tour, networking and light refreshments	