



Advanced materials: How to go from Data to Design through the scope of SSbD?

Wednesday, June 17, 2026, 9:00 – 14:30

Plaza Virgen de la Paz, 3, Ciutat Vella, 46001 València, Spain + Online

<i>Time</i>	<i>Session</i>	<i>Presenter</i>
08:30 – 09:00	Arrival and Registration	
Session 1: SSbD through Databases and AI Toolboxes		
09:00 – 09:15	Opening of the Event & CheMatSustain Project Overview	Hamburg University of Applied Sciences
09:15 – 09:30	Relevancy of Databases in the context of SSbD	EKE
09:30 – 09:45	Deploying AI toolboxes in the context of SSbD	PQSAR
09:45 – 10:10	Presentation of Databases	Participating projects
10:10 – 10:45	Panel: How to effectively integrate Database & AI tools under the SSbD framework?	Hamburg University of Applied Sciences
Break (10:45-11:00)		
Session 2: Applying Databases in SSbD		
11:00 – 11:20	Data and Environmental Assessments	Swedish Research Institute & Technical University of Denmark
11:20 – 11:50	Case Studies and Best Practices	Participating projects
11:50 – 12:00	Q & A and Discussion	
Break (12:00-12:15)		
Session 3: Industry Roundtable		
12:15 – 13:15	Roundtable Discussion on how Databases, AI, and SSbD are reshaping Industrial Decision-Making and Innovation	University of Bologna
13:15 – 13:30	Key Takeaways & Closing of the Event	Hamburg University of Applied Sciences
Light Lunch (13:30-14:30)		

