

Advanced Plant Engineering for Battery Manufacturing & Recycling Detroit Panel Session & Networking

Date: Tuesday, December 2nd 2025

Location: Miller Canfield (150 W. Jefferson Ave., #2500 Detroit, MI 48226)

Time	Program
8:30 – 9:00 AM	Registration, Coffee and Networking
9:00 – 9:15 AM	 Welcome Remarks & Introduction Joseph Gustavus, Principal, Miller Canfield Jan-Felix Kederer, Manager, Government Projects & Trade Missions, GACC Midwest MC: Joseph Gustavus, Principal, Miller Canfield
9:15 - 9:25 AM	Overview of Trends in German Battery Manufacturing Benedikt Rothhagen, Project Manager Battery Production, <u>VDMA</u>
9:25 – 09:35 AM	 German Delegation Innovation Pitches (3 min each) Azo GmbH Bosch Rexroth Digatron Power Electronics GmbH
09:35 – 10:15 AM	Panel Session: Smart Factory Integration: Advancing Automation and Production Efficiency in Battery Manufacturing Panelists: • James Cruz, Business Development Manager, KUKA Robotics
	 Drew Coleman, Senior Director, MichAuto







	 Kyle Veugeler, Technical Account Manager - System Engineer - Batteries US, Siemens
	Moderation: Austin Hanohano, Director of Sales and Business Development, Digatron
10:15 – 10:30 AM	Coffee Break and Networking
10:30 – 10:50 AM	German Delegation Innovation Pitches: (3 min each)
	 Dürr Systems AG Exacom GmbH FEV Consulting GmbH Held Technologie GmbH Herding Filtertechnik GmbH Liebherr Gear Technology and Automation Systems
10:50 – 11:30 AM	Panel Session: Closing the Loop – Advanced Recycling and Circular Engineering in Battery Manufacturing
	Panelists:
	 Viktor Bayrhof, Product Manager Automation Systems, Liebherr Gear Technology & Automation Systems (tbc) Sree Palle, Managing Director, FEV Consulting (tbc)
	Moderation: Dr. Christopher Borroni-Bird, Founder, Afreecar LLC
11:30 – 11:50 AM	German Delegation Innovation Pitches: (3 min each)
	 Manugy GmbH Montratec GmbH Purtec Engineering GmbH Schaeffler Sondermaschinenbau AG & Co. KG Venjakob Maschinenbau GmbH & Co. KG Wittenstein Alpha GmbH
11:50 AM – 1:30 PM	Light Lunch, Networking & One-on-one meetings
1:30 PM	End of the event



