

# Conference Scheduler

DAY 1	E-WASTE & WEEE RECYCLING LEVEL 1: PANORAMA 3	CIRCULAR ELECTRONICS, REMANUFACTURING, & ITAD LEVEL 0: AGENDA	BATTERY RECYCLING LEVEL 1: PANORAMA 2	METAL & CRITICAL RAW MATERIAL RECYCLING LEVEL 0: ANALOG
09:00:00 AM	Opening Remarks: Kees Baldé ■	Opening Remarks: Corey Dehmey ■	Opening Remarks: Hans Eric Melin ■	Opening Remarks ■
09:15:00 AM	Latest Global, Regional Facts And Projections On E-Waste ■	Rethink Electronics ■	Status, Opportunities And Challenges For The European Battery Value Chain In Recycling ■	An Overview Of Metal Recycling In Germany: Challenges And Opportunities ■
09:30:00 AM	Interim Findings Arising From Cutting Edge Research And Innovation Projects ■	Nokia Phones Play The Long Game ■	Panel Discussion: Predictions For The Future Of Battery Raw Materials And The Impact Of Recycling ■	United Nations Framework Classification For Resources ■
09:45:00 AM	How The CIRPASS Project Is Shaping The Future Of Product Identification And The Passage Of Products Through Our Economy ■	Designing for Sustainability at Logitech ■	Coffee Break	Panel Discussion: EU Critical Raw Materials Act: Right Goals, Open Implementation ■
10:00:00 AM	Coffee Break	How Modular Design Enables Circularity ■	Will It Go Round In Circles? – A Systemic Approach To Learn From Previous Experience For A Successful Battery Recycling ■	Coffee Break
10:15:00 AM	Enhancing the Value of E-Waste through innovation within the Circular Economy ■	Panel Discussion: Sustainable Design Q&A ■	Insights On How To Establish A Successful Battery Recycling Strategy ■	EU legislation: reality, challenges & opportunities for metals recycling ■
10:30:00 AM	Panel Discussion: Europe's Critical Raw Materials' Act: What's The Role Of Recycling? ■	Coffee Break	The Evolving Sustainability Reporting Landscape from an ITAD Perspective ■	The Platinum Group Metals; Wildly Differing Market Outlooks ■
10:45:00 AM	Recycling Is The Very Last Resort: A Dive Into The Climate Impact Of IT Equipment ■	The Value of ESG Reporting in E-Recycling ■	Lunch	The UK's Critical Minerals Strategy & Partnering with Europe ■
11:00:00 AM	Lunch	Lunch	A Global Circular Economy For (Electric) Vehicles To Secure Resilient Supply Chain ■	Lunch
11:15:00 AM	Lunch	Lunch	The Refurbished Battery Market And Technology ■	Lunch
11:30:00 AM	Emerging EPR Type Policies In North America Region And How Does It Compare With EU Legislation ■	Lunch	How To Make Batteries Circular By Establishing A 2nd Life Process ■	UnderMining Metals? ■
11:45:00 AM	A Global Standard For The Sustainable Management Of E-Waste ■	A New Approach To Reduce E-Waste: Lightweighting And Dematerialization ■	Panel Discussion: Future Challenges For Battery Raw Materials; Are Second Life Batteries The Solution? ■	Panel Discussion: Growing Demand: The Industries Which Will Influence The Materials Market ■
12:00:00 PM	Panel Discussion: Illegal Shipments: Basel Code Changes And Regulations And The Impact On The E-Waste Industry ■	Procurement demand as a driver of the circular economy ■	Coffee Break	Coffee Break
12:15:00 PM	Coffee Break	Coffee Break	Coffee Break	Coffee Break
12:30:00 PM	Coffee Break	A Dispatch From The Front Lines Of The Right To Repair Fight ■	Closing the loop for Lithium-Ion batteries in Europe? Opportunities and Challenges ■	Holistic Metals Recovery From Side Streams And Waste ■
12:45:00 PM	How Can The Transboundary Movement Of E-Waste Enable Higher Value Recovery Of Materials Via Reverse Logistics ■	How to facilitate decoupling economic growth from resource consumption ■	How Veolia Closes The Loop Of EV Battery High-Value Materials Thanks To Innovative Recycling Processes ■	Effective Recovery And Recycling Of Dissolved Metals ■
01:00:00 PM	The regulation of raw material supply chains within the EU ■	Building Trust In Repair ■	Battery Lifecycle Solutions - Our Contribution To Sustainable E-Mobility ■	Enabling Sustainability and Circularity in the Metal Industry with Digital Product Passports ■
01:15:00 PM	Panel Discussion: Advancing E-Waste Management in South-East Asia ■	Repairing the Future ■	Case Study: Stena Recycling Process For Lithium Ion Batteries With Partners URT And Barradas ■	How To Measure Credits In Circular Life Cycle Assessments? ■
01:30:00 PM	Closing Remarks: Aleksander Jandric ■	Closing Remarks: Corey Dehmey ■	Closing Remarks: Gavin Harper ■	Closing Remarks ■

# Conference Scheduler

DAY 2	E-WASTE & WEEE RECYCLING LEVEL 1: PANORAMA 3	CIRCULAR ELECTRONICS, REMANUFACTURING, & ITAD LEVEL 0: AGENDA	BATTERY RECYCLING LEVEL 1: PANORAMA 2	METAL & CRITICAL RAW MATERIAL RECYCLING LEVEL 0: ANALOG
09:00:00 AM	Opening Remarks: ■	Opening Remarks: Corey Dehme ■	Opening Remarks: Gavin Harper ■	Opening Remarks: Leon Hayes ■
09:15:00 AM	Circular Economy, E-waste and the Energy Transition ■	The Circular Electronics Partnership and System Transformation ■	Using Technology to Transform the Global Waste Industry ■	Feeding Europe's battery targets: How will future legislation affect the continent's ability to source battery materials? ■
09:30:00 AM	Panel Discussion: The impact of the energy transition ■	The challenges and opportunities in developing a Circular Economy for the Data Centre Industry ■	Improved battery recycling - optimizing data capture and sharing to enable circularity ■	NEW-RE, Neodymium and Rare Earth from Waste Recycling ■
09:45:00 AM		The Circular Drive Initiative - enabling secure reuse of storage devices ■	Batteries end-of-life automation ■	Panel Discussion: Digitalisation and automation in CRM recovery ■
10:00:00 AM	Coffee Break	Data Protection Compliance when recovering redundant data bearing electronics ■	Coffee Break	Coffee Break
10:15:00 AM		Coffee Break		
10:30:00 AM	The Role of the Basel Convention in promoting circular economy and e-waste recycling ■	Coffee Break	Battery Passports: Next generation digital enablers of efficient, circular batteries ■	The circularity of platinum group metals (PGMs) enabling the energy transition ■
10:45:00 AM	Squaring the circle? WEEE recycling between Circular Economy and Zero Pollution ■		Panel Discussion: Battery Passports, a tool to unlock sustainable battery life cycles ■	
11:00:00 AM	Accelerating Decarbonisation: Recycling Critical Metals ■	Panel Discussion: The challenges of Smart Devices and Data Sanitisation ■	Lunch	Advanced methods for recycling the platinum group metals ■
11:15:00 AM	Cost efficient material recovery strategies for E-Waste (WEEE) ■	Think Globally Refurbish Locally ■		
11:30:00 AM	Panel Discussion: Battery Fires in E-waste: Issues, Risks and Good Practice Solutions ■	Panel Discussion: The European ITAD Landscape ■	Lunch	Lunch
11:45:00 AM		Panel Discussion: The European ITAD Landscape ■		
12:00:00 PM	Lunch	Lunch	Restoring critical raw materials by rethinking recycling ■	High throughput metal liberation and separation: everyone deserves a second chance! ■
12:15:00 PM			Panel Discussion: Boosting e-waste plastics' recycling: is there any silver bullet? ■	The role of diluents in battery recycling processes ■
12:30:00 PM	Recycling WEEE Plastics – advanced separation techniques and mandatory recycling targets ■	Shaping a Sustainable Future: Understanding the Struggles and Opportunities for Refurbished Electronics in Mitigating the E-waste Crisis ■	Closing the loop in E-mobility ■	Coffee Break
12:45:00 PM		Refurbished Electronics on eBay ■	Advanced materials for e-mobility produced by recycling lead-acid and lithium-ion batteries ■	Real Green Steel - The Importance Of Recycled Steel And Free Global Markets ■
01:00:00 PM	Do e-textiles require specific legislation to avoid harmful waste ■	Closing Remarks: Corey Dehme ■	Making it easier to recycle and re-manufacture end-of-life lithium-ion batteries ■	TSR40 - A High-Quality Recycling Raw Material ■
01:15:00 PM			Closing Remarks: Nils Steinbrecher ■	Closing Remarks: Adamantia Lazou ■
01:30:00 PM	Closing Remarks: Ronja Scholz ■			

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