

October 2024

# Exchange & Capacity-building Group on Battery Materials (ECaBaM)

 2<sup>nd</sup> Workshop Agenda (28 & 29 October)

Please bear in mind that these are within Finland's time zone (UTC+2)

Day 1 (28 October 2024, Monday)				
Time	N.	Subject	Speaker	Location & description
1h 12.00–13.00		<i>Arrival of participants, registration, and networking lunch</i>		Self-check-in kiosk at the <a href="#">ECHA conference center</a> and ECHA canteen
15' 13.00–13.15	1.	Opening of the workshop	<b>Sharon McGuinness</b> (ECHA Executive Director)	<a href="#">Urho K360 (71)</a>
15' 13.15–13.30	2.	Introduction & tour de table	<b>Chair: Violaine Verougstraete</b> (Eurometaux)	<a href="#">Urho K360 (71)</a>
45' 13.30–14.15	3.	Introduction on the drivers of prioritisation	<b>Magdalini Topouzidou</b> (European Commission)  <b>Augusto di Bastiano</b> (ECHA)	<a href="#">Urho K360 (71)</a>
1h30' 14.15–15.45	4.	Outcome of the Ramboll survey	<b>Alexander Potrykus</b> (Ramboll)	<a href="#">Urho K360 (71)</a>
15' 15.45–16.00		<i>Coffee break</i>		
15' 16.00–16.15	5.	France's project on Batteries	<b>Jean Marc Brignon</b> (INERIS)	<a href="#">Urho K360 (71)</a>
1h 16.15–17.15	6.	OEM & Battery Manufacturer issues	<b>Timo Unger</b> (ACEA)  <b>Patrick de Metz</b> (International Cadmium Association)	<a href="#">Urho K360 (71)</a> <ul style="list-style-type: none"> <li>• OEM perspective</li> <li>• Management of cadmium health and environmental risks in the life cycle of Ni-Cd industrial batteries</li> </ul>
15' 17.15–17.30	7.	Wrap-up	<b>Chair: Violaine Verougstraete</b> (Eurometaux)	<a href="#">Urho K360 (71)</a>
19.00		Optional (non-covered) networking dinner at <a href="#">Salve</a> , address: <a href="#">Hietalahdenranta 5 C, 00180 Helsinki</a>		



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Day 2 (29 October)				
Time	N.	Subject	Speaker	Location & description
15' 9.00-9.15	1.	Introduction to the sessions	Chair: Pamela Campbell (ECHA)	<a href="#">Urho K360 (71)</a>
40' 9.15-09.55	2.	Assessing risks from waste and recycling activities	Celia Tannaro & Stefano Frattini (ECHA)  Steve Binks (ILA)	<a href="#">Urho K360 (71)</a>
20' 9.55-10.15	3.	Ongoing work on the Technical Guidelines on the environmentally sound management of waste batteries under the Basel Convention	Chiel Berends (European Commission)	<a href="#">Urho K360 (71)</a>
15' 10.15-10.30	4.	SEA considerations for the Batteries Regulation implementation	Kalle Kivela (ECHA)	<a href="#">Urho K360 (71)</a>
20' 10.30-10.50	5.	The role of organics and non-metal inorganics in batteries	Riccardo Pieri & Cis Herwyn (Cefic)	<a href="#">Urho K360 (71)</a>
30' 10.50-11.20	6.	Future trends in the EU	Ilka von Dalwigk (RECHARGE)	<a href="#">Urho K360 (71)</a>
10'		Coffee break		
1h 11.30-12.30	7.	Breakout sessions on topics discussed	<u>GROUP 1: Waste and Recycling</u> Pamela Campbell  <u>GROUP 2: Prioritization</u> Augusto di Bastiano  <u>GROUP 3: SEA</u> Hugo Waeterschoot	<a href="#">Meeting room K316 (21)</a>  <a href="#">Meeting room K320 (12)</a>  <a href="#">Meeting room K311 (12+5)</a>
30' 12.30-13.00	8.	Plenary, conclusions & next steps	Simone Doyle (ECHA)	<a href="#">Urho K360 (71)</a>
13.00-14.00	Networking lunch in the ECHA canteen			
14.00-15.30	One-to-one meetings with ECHA and Ramboll (20 minutes per slot) at rooms K320 + K324			

