



Circular and decarbonised: the challenge of accounting and reporting in European policies

As Ursula von der Leyen outlined in her political guidelines, circular economy and decarbonisation are key to securing Europe's raw materials and reducing dependency on third countries.

"Working to decarbonise our economy will be part of our continued shift to a more sustainable pattern of production and consumption, retaining the value of resources in our economy for longer."

However, translating these goals into effective European policies requires robust, replicable and reliable measurement tools. The anticipated Circular Economy Act as outlined in Ursula von der Leyen's political guidelines has the potential to play a pivotal role in strengthening the use of measurement tools.

This roundtable will explore the advantages and challenges of such measurement approaches. It will also look into how European policies account for circular and decarbonising efforts and requirements and address the challenges of using science-based approaches in these policies.

One of the most used methodologies for assessing environmental impacts and carbon accounting is Life Cycle Assessment(LCA). Originating from industry and academy work over the years. LCA took a relevant role in modern European policies. However, its use does not come without challenges and lessons to be learned.

With insights from industry experts, EU policy makers and, the debate will unveil the challenges, priorities, and safeguards for embedding circularity and decarbonisation accounting methodologies into European policies – ensuring they drive progress toward a competitive, climate-neutral and resource-efficient economy.





Speakers



Kamila Slupek Eurometaux (moderator)



Mauro Cordella DG ENV European Commission



Benedetta Nucci European Aluminium



Claude Chanson RECHARGE



Archana Datta Life Cycle Initiative UNEP

Agenda

9-9:30 Coffee & greetings

9:30 - 11 Roundtable discussion

- 9:30 9:55: 5' opening statements from selected speakers
- 9:55 10:45: Open discussion with intervention from participants
- 10:45 10:55: 2' closing remarks from selected speakers
- 10:55 11:00: 'Closing by the moderator

Location

European Aluminium, Avenue des Nerviens 85, 1040 Brussels - Belgium