Future of Construction 2024 Future of Construction 2024 Workshop Date 05.11.24 Workshop Date 05.11.24

Where TAM Teatro

Turconi -1

Net Zero

Scaling New How can we achieve net-zero impacts when Materials for scaling new construction materials?

The construction and building industry have a significant environmental impact and is responsible for approximately 40% the annual global carbon emissions. Overall, the industry sees slow uptake in new solutions and building materials. The workshop aims to bring together industry experts from solution provider and established companies to discuss scaling new construction materials and processes to achieve and accelerate the journey to net zero

Workshop Guest Inputs

Nabila Pranoto; Sustainable Construction Specialist Holcim

Thibault Demoulin, Co-Founder & Lead Technology Oxara

Chrissie Muhr, Co-Managing Director & Artistic Director Experimental Foundation

Kika Brockstedt, Co-Founder & CEO Revalu

Representative from Rematter Earth

Idea and Moderation: The workshop is proposed and moderated by Sasha Cisar, Head of SDG Research & Active Ownership at radicant bank - Switzerland's first digital sustainability bank.

Format: The moderator will frame the discussion with the urgency of the climate crisis and the need for urgent decarbonisation of the real economy. The invited experts will showcase their companies' efforts and contribution towards achieving net zero through new products. The subsequent discussion will focus on the topic of scaling new solutions and how to accelerate the decarbonisation. It will reflect on possible solutions, challenges, collaboration, regulation and the role of finance.

Schedule

10:00 – 11:00 | Kick off and brief presentations by panelists.

11:00 – 11:30 | Moderated discussion with audience.

11:30 - 12:00 | Coffee Break

12:00 - 13:00 | Breakout sessions with groups of panelists.

13:00 - 13:30 | Synthesis and wrap-up.

Team



Sasha Cisar Radicant AG



Nabila Pranoto Holcim Group



Thibault Demoulin Oxara AG



Chrissie Muhr Experimental Foundation



Kika Brockstedt Revalu



Götz Hilber Rematter Earth