

## 09.00 - 09.30 Welcome & Introductions

**Welcome & introduction**, Massimo Bussuoli, Head of NTNU Brussels Office  
**European Strategy for Circularity**, Mattia Pellegrini, European Commission  
**Innovation Forum 2021 for Sustainability**, Rocco Lagioia, COO ITRB Group  
**Innovation Forum Tool**, Sotirios Grammatikos, Director of ASEMLab, Manager of Group Sustainable Composites, Department of Manufacturing & Civil Engineering, NTNU & **Francesca di Carolo**, Senior Engineer, ITRB Group

## 09.30 - 10.10 Metal Processing

Konstantinos Kollias, Innovation Project Officer European Aluminium  
**Integrated approach to Alumina production by-products: Scale and Removal projects**, Thymis Balomenos, Senior Consultant Mytilineos S.A.  
**Disrupting Alumina production process: the Ensueal project**, Casper Van Der Eijk, Senior Researcher at SINTEF

## 10.10 - 10.30 Metal Products: the Green Tiles

**Technology Transfer and Scalability**, Pablo Martínez, Director, ITRB Group  
**Venture Capital and Private Project Financing**, Rafa Millan, Chief Investment Officer, The Green Capital

## 10.30 - 11.00 Plastic Processing

**Clustering of Plastic Processing in EU projects**, Irma Mikonsaari, Research and development Manager at the Fraunhofer Institute for Chemical Technology  
**Creator Project**, Kevin Moser, Dr. Eng. In Material Development and Compounding Technology Group at the Fraunhofer Institute for Chemical Technology (ICT)  
**Remadyl Project**, Tom Vercoutere, Researcher "Plastic characterisation, processing & recycling" in CENTEXBEL

## 11.00 - 11.30 Plastic Products: The Green 3d Printing Filament

**The Green 3d Printing Filament**, Elke van der Walle, Research Scientist at CENTEXBEL  
**Technology Transfer and Scalability**, Fernando Muñoz Marin, Director, ITRB Group

## 11.30 - 12.00 Coffee Break

## 12.00 - 13.00 Energy Storage & Recycling

Sotirios Grammatikos, NTNU  
**Stationary Energy Storage: RedOx Flow Batteries for long-duration applications**, Matteo Salerno, COO Sinergy Flow  
**Stationary Energy Storage: Electrolytes for RedOx Flow Batteries**, Carlo Ricci, Professor, Università' di Cagliari  
**Stationary Energy Storage: Vanadium Electrolytes Recycling from RedOx Flow Batteries**, Peter Fischer, Group leader of the Redox Flow Battery Group at the Applied Electrochemistry Department at Fraunhofer Institute for Chemical Technology (ICT)  
**Innovative Approach to Energy Storage Recycling**, Pietro Altimari, Professor of Chemistry Department, University La Sapienza di Roma

## 13.00 - 13.20 ISAT

**ITRB Sustainability Assessment Tool**, Rocco Lagioia, COO ITRB Group  
**Social Sustainability Analysis**, Enrico Mosconi, Professor, Università' della Tuscia

## 13.20 - 14.00 Lunch Break


## 14.00 - 14.30 Plastic Circularity Multiplier Initiative

**Plastic Circularity Multiplier Initiative**, Abdul Rahim, Crowdhelix Co-founder and Director

## 14.30 - 15.00 PCMI / NONTOX Session

**NONTOX Project**, Malin zu Castell-Rüdenhausen, Research Scientist at VTT Technical Research Centre of Finland  
**Circular Flooring Project & Creasolv Technology**, Svetlana Wagner, Senior Scientist Fraunhofer IVV  
**Electromobility: The Formula E from R&D to Operational Excellence**, Stuart Russell, Energy management at FormulaE

## 15.00 - 16.00 Networking

 NTNU Offices in Brussels  
Rue Guimard 9, 1040, 2nd floor