

FEDERATION OF ALUMINIUM **CONSUMERS IN EUROPE**



CONFERENCE PROGRAMME

9:00 - 9:30

Registration and welcome coffee

9:30 - 9:35

Event opening. Giancarlo Loquenzi - Journalist

9:35 - 10:00

FACE and the strategic challenges of aluminium for the European Green Economy

Mario Conserva - President of FACE

10:00 - 10:10

Italian and European policy, competitiveness, re-industrialisation, digitalisation, decarbonisation

Lucia Albano - Undersecretary at the Ministry of Economy and Finance (to be confirmed)

10:10 - 10:20

Speech from the podium. Senator Massimo Garavaglia - President of the Finance Committee, ex Minister

10:20 - 10:30

The Letta report and the Strategic Compass for EU economic policy

Tullio Ambrosone - Chief of Staff to the EU Rapporteur for the Future of the Single Market Enrico Letta

10:30 - 11:00

Feasibility factors for macroeconomic stimuli in the EU framework. Cesare Pozzi - Professor at LUISS University

11:00 - 11:10

Aluminium and the environment. Chicco Testa - President of Assoambiente

11:10 - 12:00

State of the aluminium market and trends

Franco Bonollo - President of iNEST; Giovanni Brussato - Minining Engineer; Mario Conserva - President of FACE

12:00 - 13:20

Panel discussion on green competitiveness in the aluminium sector

Roberto Bolognini - Sales and Marketing Director at Profilglass ; Sara Galliani - Managing Director at Profilati ; Paolo Gerli - President of Assofermet Metalli ; Ruggero Pederzoli - President and CEO of Meccanica Pi.Erre ; Maurizio Sala - President of Foundry Ecocer and VP of Amafond ; Tiziana Tronci - Board Member of Gefond

13:20 - 13:30

Closing remarks. Roger Bertozzi - FACE

13:30 - 14:15

Light lunch

14:15 - 15:00

Visit of the Ara Pacis monument



This event will be moderated by Giancarlo Loquenzi. Known for being one of the founders of Giuliano Ferrara's 'll Foglio', serving as head of the Senate press office, editor of 'L'Occidentale' and host of Rai Radio1's historic evening programme "Zapping". He also participates in cultural and economic events.