

“ADVANCED PRODUCTION TECHNOLOGIES FOR CIRCULAR MANUFACTURING”

23 May 2019, 09:00 – 12:00
European Economic and Social Committee
Room TRE7701 – Rue de Trèves 74, Brussels

PROGRAMME

09:00 **Registration of participants**

09:30 **Welcome speech**

Tellervo KYLÄ-HARAKKA-RUONALA, Vice President Employer's Group, European Economic and Social Committee

09:40 **Priorities of the upcoming Finnish presidency of the Council of the EU**

Janne PELTOLA, Counsellor (Competitiveness), Permanent Representation of Finland to the EU

09:50 **Presentation of CECIMO report on the machine tool sector and the circular economy**

Filip GEERTS, Director General, CECIMO

09:55 **Examples from the manufacturing technologies sector**

- *“Advanced Technologies for sustainable production and products”*
Stefan DAHL, Head of Technology Unit Advanced Manufacturing, GF Machining Solutions
- *“Challenges and innovations to achieve higher industrial productivity”*
Philippe Reinders FOLMER, General Manager, Renishaw Benelux

10:45 **Panel discussion: How can new advanced manufacturing technologies support the circular economy?**

Moderator

Said EL KHADRAOUI, European Political Strategy Centre

Speakers

Ruben DEKKER, DG Environment Policy Officer – Circular Economy

Juha MÄKITALO, Chairman, CECIMO Technical Committee

Cosmina MIU, Minister Plenipotentiary, Head of section Competitiveness Industry, Free movement of goods, Standards, Motor Vehicles, SMEs, Permanent representation of Romania to the EU

Monika ŠIMÁNKOVÁ, CEO, Hestego

Erik de ZEEUW, Project Engineering Manager, Materialise

12:00 **End of the conference**

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