

CIRCE2020



Environmental Week - International Conference

“MAKE IT CIRCULAR!

Application of LCA and LCC

analytical tools in Circular Economy”

conference under the auspices of the Marshal of the Wielkopolska Region

October, 15th, 2019

Venue: Collegium da Vinci, ul. Gen. Tadeusza Kutrzeby 10, 61-719 Poznań

PROGRAMME

- 8.30 - 9.00 Registration of participants
- 9.00-9.10 Welcoming conference participants - Marcin Konopczyński - President of AM Trans Progres sp. z o.o.
- 9.10-9.40 Opening lecture by Prof. PhD. DSc. Zenon Foltynowicz - Poznań University of Economics, Institute of Quality Sciences
"Is it possible to include the circular economy in the framework of standards" - lecture in English
- 9.40-9.45 Break
- 9.45-10.05 Dr Katarzyna Joachimiak-Lechman - Poznan University of Economics,
The importance of environmental life cycle assessment (LCA) in a circular economy - lecture in Polish
- 10.05-10.25 Dr Dawid Garstecki - Poznan University of Economics,
Life cycle costing (LCC) as a tool for measuring the effectiveness of investments in circular economy - lecture in English
- 10.25-10.50 Gioia Garavini Ecoinnovazione srl, Giacomo Pieretti Etra Spa
Italy - *The results of the LCA and LCC analysis in pilot actions performed in Italy - lecture in English*
- 10.50-11.15 Dr Katarzyna Joachimiak-Lechman, dr Dawid Garstecki - Poznan University of Economics
Poland - *The results of the LCA and LCC analysis in pilot actions performed in Polsce - lecture in English*
- 11.15-11.30 Caffe Break
- 11.30-11.55 Hrvoje Malbaša, bacc.ing.mech Ekoneerg, Energy and Environmental Protection Institute Environmental Department Croatia- *The results of the LCA and LCC analysis in pilot actions performed in Croatia - lecture in English*
- 11.55-12.20 Dr. Sabine Robra, University of Innsbruck
Austria - *The results of the LCA and LCC analysis in pilot actions performed in Austria - lecture in English*
- 12.20-12.45 Eszter Tanka - IFKA
Hungary - *The results of the LCA and LCC analysis in pilot actions performed in Hungary - lecture in English*