



# Environmental assessment in process industries: Cross sectorial standards and best practices

Sunday, August 30<sup>th</sup> – Convention Center, Bordeaux

Target	Content
Advanced LCA practitioners, sustainability experts	<p><b>Overview:</b></p> <p>This workshop is targeted at LCA and sustainability experts as well as all engaged in research projects with sustainability relevance who are interested to know the first outcomes of the MEASURE project and share experiences with other experts regarding environmental assessments in the process industries. The workshop will mainly focus on LCA in case of cross-sectorial cooperation in industry and European SPIRE projects, and the chances of value creation based on Life Cycle Management.</p> <p>This workshop is organized by the EU-funded project team MEASURE (<a href="http://spire2030.eu/measure">http://spire2030.eu/measure</a>).</p> <p><b>Key learnings for participants:</b></p> <ul style="list-style-type: none"> <li>- Data Management cross-sector: best-practices, recommendations and vision for a better data sharing and collection along the supply chain.</li> <li>- Methodological challenges in the context of cross-sectorial LCAs by the example of data uncertainty and data communication.</li> <li>- Recommendations and standards for utilization of LCA as an evaluation criteria in European projects.</li> <li>- Value creation based on LCM: Enhancing business relevance of LCA results and integrate LCM in business models and policy making on a wider scale. What are current limitations and restrictions?</li> <li>- Currents gaps identified in sustainability assessment and first hand insights in the outcomes of the MEASURE project.</li> </ul>
Objective	
Information and experience exchange about concepts for cross sectorial environmental assessment	
Tools	
Flipcharts, whiteboard	
Duration	
4 hours (from 2pm to 6pm)	
Language	
English	
Trainers	
<ul style="list-style-type: none"> <li>- Dr. Kralisch, Dana (Jena University)</li> <li>- De Soete, Wouter (Ghent University)</li> <li>- Manent, Aurélie (Evonik Industries)</li> <li>- Mohr, Lisa (ThyssenKrupp)</li> </ul>	

**How to register:** Registration is free of charge, but required. For registration, please contact Sophie Sfez at [sophie.sfez@ugent.be](mailto:sophie.sfez@ugent.be) / Deadline: 17.07.15. No specific tools required for participants.