

## **COST Action CA18112 meets Industry**

### **INVITATION**

COST Action CA18112 “Mechanochemistry for Sustainable Industry” ([www.mechsustind.eu](http://www.mechsustind.eu)) strives to advance cooperation with industrial partners to facilitate integration of mechanochemistry into chemical processes not only in the R&D phase but also in production scale. We cordially invite representatives of chemical and related industries to participate in “CA18112 meets Industry” event held in Brussels (Belgium) on 13th March 2020. This will allow the participants to get into the heart of mechanochemistry and its applications in many fields of chemistry and to understand the industrial needs to promote an implementation of mechanochemistry at industrial scale.

To facilitate communication during the meeting CA18112 has divided its research activities into three categories:

1. Lab-scale R&D in organic synthesis, catalysis, polymer sciences and crystal engineering
2. Development of “*in situ*” analytical tools and kinetic models to monitor mechanochemical processes
3. Scale-up and engineering perspective

CA18112 “MechSustInd” is looking forward to meeting you on March 13th, 2020 in Brussels! For more information, please visit <https://mechsustind.eu/agenda/11-event-in-brussels> web page.

The attendance is for free, but registration is compulsory.

Please register here: <https://mechsustind.eu/agenda/11-event-in-brussels/registration>

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The MANAGEMENT COMMITTEE  
COST ACTION CA18112