

# CREATOR

COLLECT • PURIFY • REUSE

CREATOR is a European-funded research project aiming to remove hazardous flame retardants from plastic waste

- **Collection of waste:** thermoplastic materials from building/construction, aeronautics and electrical/electronic equipment
- **Removal of flame retardants** using continuous extraction technologies in twin-screw extruders
- **Reuse of the purified materials** e.g. construction, automotive and aerospace applications



**PLASTICS RECYCLING WORKSHOP**  
LOGISTICS & LABELLING FOR CIRCULAR ECONOMY **10 March 2020 KLU, Hamburg, Germany**

## TOPICS:

The workshop, organised by the CREAToR consortium, has two main topics:

- **Supply Chain Design in Plastics Recycling**
- **Plastics Labelling & Codification systems**

## ATTENDEES:

The CREAToR consortium extends an invitation to:

- **All companies involved in plastics recycling: Collection, sorting, compounding, use of secondary raw materials, etc.**
- **Experts in the field of plastics recycling**
- **Companies handling plastics materials, especially in the areas of: construction & demolition electrical & electronic equipment aeronautics industry**



### CIRCULAR ECONOMY SUPPLY CHAIN MODEL

This workshop is part of the development of a simulation model for the design and evaluation of Circular Economy supply chains.

The participants will be able to give input and inform us about their requirements for such a tool and they will have the possibility to get access to the model after it is finished.

## REGISTRATION

Registration is free of charge. Please register through the [online registration form](#) by **03 March at the latest**. Seats are limited (first come, first served rule will be applied).

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[creatorproject.eu/workshop](http://creatorproject.eu/workshop)



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