

PLAST2bCLEANED



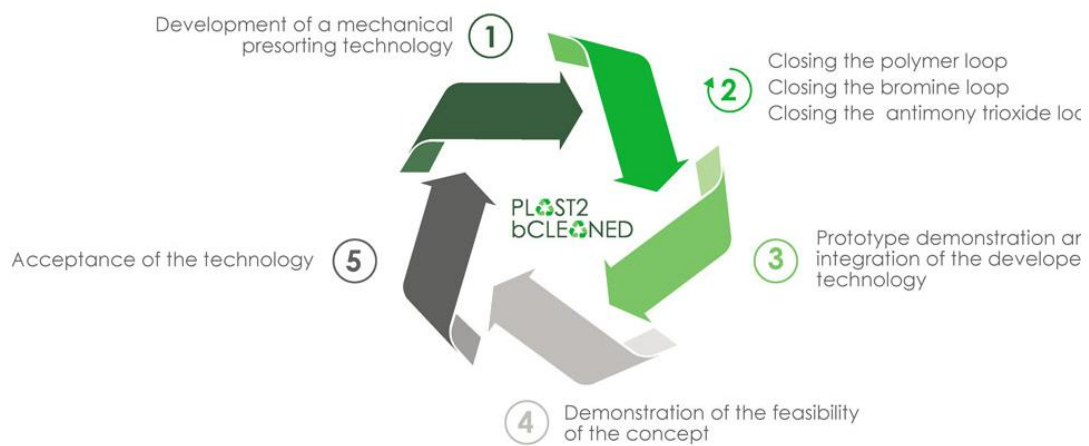
The PLAST2bCLEANED Kick off meeting took place in Leiden (The Netherlands) in June 11 and 12. *I would say "on 11 and 12 June 2019"*

PLAST2BCLEANED, A RECYCLING PROCESS FOR WEEE PLASTICS

PLAST2bCLEANED, an EU funded project under the H2020 European Union's Horizon 2020 Research and Innovation Programme officially started in June with the aim of developing a recycling process for Waste Electrical and Electronic Equipment

(WEEE) plastics in a technical, environmental and economical viable manner.

[READ MORE](#)



TECHNOLOGIES

- Improved sorting of high impact polystyrene and acrylonitrile butadiene styrene (ABS) that contain brominated flame retardants from other polystyrene and ABS fractions
- Dissolution of WEEE plastics in heated solvents
- Separation of additives to concentrate bromine flame retardants and antimony trioxide fractions for recycling
- Energy efficient recovery of solvent and of polymer



Copyright© 2019 PLAST2bCLEANED All rights reserved*



This Project has received funding from the Europe
Union's Horizon 2020 Research and
Innovation Programme under Grant Agreement N. 821087