



Innovation transfer & B2B collaboration on Li-ion battery recycling

ReLi-ion aims to transfer a state-of-the-art LIB recycling technology mix to Eastern and Southern European (ESSE) recyclers, improving the EU supply of secondary CRMs and closing the loop for EV value chains.



TECHNOLOGICAL SOLUTION

The project will increase LIB recycling capacity in the ESEE region, focusing on LFP and NMC battery types.

ReLi-ion will improve NMC and LFP treatment efficiency by ~7% and increase waste supply availability of these battery types by ~60% in the participating countries. Furthermore, the project improved recycling capacity will enhance material gain for Lithium and Cobalt CRMs by ~10%.

PARTNERS



CONTACT

🌐 reli-ion.eu 🐦 [/ReLi_ion](https://twitter.com/ReLi_ion) 🌐 [/company/reli-ion/](https://company/reli-ion/)

