RESlag Objectives
RESlag’s main objective is the implementation of an effective valorization of steel slag and its reuse as a feedstock for four innovative applications. The new technologies will be demonstrated by first line end-user industries on a technical pilot level.

These include the extraction of critical metals and the production of ceramics material from industrial slags. Further pilots are thermal energy storage systems reusing waste from the steel sector towards a cross-sectoral circular economy.

RESlag Market
Our ICT tool maps waste streams from steel industries and provides offers to as well as requests from end users. It is a European waste traceability solution for the metal, energy-intensive, CSP and refractory industries.

Please visit: reslag-market.eu