

WEEE plastics hydrolysis over Ni/SiO<sub>2</sub> and Pd/SiO<sub>2</sub> catalysts: Oil halogen content (A), yields by families and of total GC-MS detected and non-detected fractions (B), and yield of ...

Glencore Technology has announced that it will be supplying technology to a new waste recovery plant for metal fractions of e-scrap being developed in Spain. The recycling facility is to be built in the city of Huelva by ...

Electronic waste, various forms of electric and electronic equipment that have ceased to be of value to their users or no longer satisfy their original purpose. Electronic waste (e-waste) products have exhausted their ...

Mit der Deutsche Recycling Service GmbH haben Sie einen Partner an Ihrer Seite, der mit einem breiten Kompetenzbereich &#252;berzeugt. Als operativer Dienstleister mit Full-Service Angebot vereinfacht, koordiniert und &#252;bernimmt ...

In the WEEE recycling process, the automatic dismantling system is the first step, which is mainly used for pre-processing electronic products, such as removing key components such as ...

Capacitive deionization (CDI) is a sustainable water treatment technology known for its energy efficiency. Notably, electrode materials are key factors influencing ion adsorption efficiency. ...

Collaborating with recycling partners: Building partnerships with recycling facilities that specialize in LED lighting products can help in meeting the recycling requirements of the WEEE directive. ...

The European Commission wants to accelerate the transition to a circular economy in Europe over the next five years. In addition to implementing the EU legislation adopted as part of the Green Deal, the Commission plans to ...

California's e-waste recycling law: Requires manufacturers to fund the collection and recycling of electronic devices. EU's WEEE Directive: (Waste Electrical and Electronic equipment ...

Management of WEEE Aware of the significant impact of waste from electrical and electronic equipment (WEEE), the Group has historically been committed to taking back old equipment from its customers. For more than ten ...

In recent times, it has been widely discussed how waste electric and electronic equipment (WEEE) are increasing in quantity year after year [1]. The recovery of metallic and plastics ...





# WEEE recycling

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