

E Waste Recycling Technologies Wipo

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The report aims at providing patent based evidence on the available technologies and the patenting trends in the area of electronic waste (E-waste) recycling and material recovery, while it is intended to provide background and supporting information to the Partnership for Action on Computing Equipment under the Basel Convention and complement ...

Patent Landscape Report on E-Waste Recycling Technologies

For more information contact WIPO at www.wipo.int World Intellectual Property Organization 34, chemin des Colombettes P.O. Box 18 CH-1211 Geneva 20 Switzerland Telephone : +4122 338 91 11 Fax : +4122 733 54 28 Patent Landscape Report on Desalination e-Waste Recycling Technologies 2013 WIPO Publication No. 948.4E ISBN 978-92-805-2432-1

E-Waste Recycling Technologies - WIPO

Read Free E Waste Recycling Technologies Wipo Based on the results of its E-waste Recycling Patent Landscape Report, WIPO contributed to the report with information on patenting activity related to e-waste recycling technologies in Latin America. The report identifies among others innovation and technology as factors which can assist in e-waste management.

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For that purpose, WIPO is developing in cooperation with interested external partners, such as institutions from member States, intergovernmental or non-governmental organizations, the scope of each report. The e-Waste Recycling Technologies Patent Landscape Report was prepared in the context of collaboration of WIPO with the Secretariat of the Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and their Disposal, which is administered by the United Nations ...

Invitation to e-Waste Recycling Technologies Patent ...

Legislation and recycling channels for this waste are organized in many countries, thanks to extended producer responsibility systems, but currently only 20% is recycled in a certified process .

New technologies to recycle electronic waste

The World Intellectual Property Organization (WIPO) is the global forum for intellectual property services, policy, information and cooperation. WIPO mission is to lead the development of a balanced and effective international intellectual property (IP) system that enables innovation and creativity for the benefit of all. More. The Secretariat has cooperated with WIPO for the development of a report on the available technologies and the patenting trends in the area of electronic waste ...

WIPO - Basel Convention

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New Report Highlights Impacts of Covid-19 on E-Waste Recycling The online sales by vendors have skyrocketed during this year, especially due to the pandemic spread. The EAC urged that online marketplaces should collect products and pay for their recycling, so as to create a level-playing field with physical retailers.

EAC Alleges Technology Firms of Evading E-Waste ...

Electronic waste is accumulating and is a resource to be exploited. Microfluidic devices allow the development of recycling, including the recycling of rare earths – a precious resource.

New technologies to recycle electronic waste

At Dell Technologies and Intel, we want to eliminate the concept of waste — rethinking, redesigning, reusing and recycling our way to a safer, healthier, better future. We’re excited to launch the Erase E-Waste Sweepstakes! Help your school transform education for the digital era.

Erase E-Waste 2020 | Dell Technologies US

Converting Plastic Waste into Fuel. April 20, 2020. To mark World Intellectual Property Day 2020 Innovate for a Green Future, WIPO GREEN is showcasing a number of the climate-friendly technologies featured on the WIPO GREEN online database. (Photo: [gettyimages/gopixa](https://www.gettyimages.com/gopixa)) According to the World Bank, high-income countries, which account for only 16 percent of the world’s population, generate ...

Converting Plastic Waste into Fuel

programme sets the means in which to reduce waste, recycle waste, reuse organic matter and treat residual waste until 2030, in regard to the article R. 541-16 of the Environmental Legislation. This action plan also completes the Regional Climate Plan adopted on the 15 th of December 2018: Part 5

“Supporting eco-innovation to reduce food waste and ...

Benefits of E-Waste Recycling . Recycling e-waste enables us to recover various valuable metals and other materials from electronics, saving natural resources (energy), reducing pollution, conserving landfill space, and creating jobs. According to the EPA, recycling one million laptops can save the energy equivalent of electricity that can run 3,657 U.S. households for a year.

Introduction to Electronics (E-waste) Recycling

WIPO will provide further assistance in this phase, e.e.g, by giving presentations in user meetings, policy bodies, etc. The collaboration partners will be expected to report to WIPO on, for example how the PLR was disseminated, how useful it was for the activities of the partner, what feedback was received etc.In an optional fourth phase, the ...

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Drop off electronic waste at the SF Transfer Station. You can dispose of up to 30 electronic items per month for free if they are delivered without any other type of material. More than 30 items are charged at a rate of \$1.50 per piece. If the electronics are mixed with trash, the regular Recology tipping fee applies. Fluorescent Lamps