

E Waste Recycling Technologies Wipo

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~~NTU Singapore—CEA joint research centre to develop innovative e-waste recycling technologies~~ Tech and innovation could change how we deal with e-waste **What does the process of recycling e-waste look like** *Reality of Recycling Low-Value Ewaste How Switzerland is winning the battle against e-waste* The dark side of electronic waste recycling

~~The explosive problem with recycling old electronicsE-waste Recycling Plant | PCB Board Recycling and Gold Refining Process (Suny Group)~~ **The Problem With E-Waste E-waste recycling with TBM** *Advertising for E-Waste, Small Recycling Business Recycling Batteries: E Waste Watch Your Dead Tech Get Demolished at an E-Waste Recycling Plant* **Recycling Plastic from Keyboards \u0026 E-Waste Trashy Technology: E-waste Recycling in New York City** Digital India : e-Waste Management *The Wasted Treasure In E-Waste: Why It's Tricky To Recycle | Coming Clean About Green | CNA Insider Business Opportunities in Waste Management - StartupYo* *Current Trends in WIPO Mediation and Arbitration for Intellectual Property and Technology Disputes* **E-Waste Recycling Process**

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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 the Guideline on Material Recovery and Recycling of End-of-Life Mobile Phones and the Guideline on Environmentally Sound Material Recovery and ...

Patent Landscape Report on E-Waste Recycling Technologies

The report covers in detail patent applications and granted patents within the space of e-waste processing, and the recycling and recovery of materials from consumer products at the end of their useful life. Additionally, the report uses reference information, such as news and other business data sources to extend the information into real-world applicability, and also to verify the interest ...

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

Patent Landscape Report on E-Waste Recycling Technologies Author(s): | Publication year: 2013 En el informe se examinan detenidamente las solicitudes de patente y las patentes concedidas en el ámbito del procesamiento de residuos electrónicos, así como el reciclaje y la recuperación de materiales provenientes de productos de consumo al final de su vida útil.

Patent Landscape Report on E-Waste Recycling Technologies

E Waste Recycling Technologies Wipo Author: s2.kora.com-2020-10-13T00:00:00+00:01 Subject: E Waste Recycling Technologies Wipo Keywords: e, waste, recycling, technologies, wipo Created Date: 10/13/2020 1:05:03 PM

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The surge in patenting activity since 2000 points strongly to the commoditization of e-waste as a source of high value materials, such as rare earth and noble metals. Japan4,703. China1,480. USA686 many533ea. 431. 0% +19% +23% -4% +2% owth rate om 2006-201018. Title. Electronic waste recycling.

Electronic waste recycling - WIPO

In order to gain a better understanding of available technologies for e-waste recycling and recovery, and as part of its efforts to promote environmentally sound disposal and recycling of e-waste, the Secretariat of the Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and their Disposal (SBC), recently requested WIPO's support in preparing an e-waste technologies patent landscape report.

E-Waste and Innovation: Unlocking Hidden Value

E-Waste Recycling Technologies 2013 PATENT LANDSCAPE REPORTS PROJECT in cooperation with 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

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These Guidelines are designed both for general users of patent information, as well as for those involved in producing Patent Landscape Reports (PLRs). They provide step-by-step instructions on how to prepare a PLR, as well as background information such as objectives, patent analytics, concepts and frameworks.

Guidelines for Preparing Patent Landscape Reports - WIPO

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Patent Landscape Report on E-Waste Recycling Technologies. Dec 12, 2013. Official Launch of WIPO GREEN - Press Release. Nov 28, 2013. WIPO is a supporting organization of the Eco-Products International Fair and WIPO GREEN will be presented at the Fair (Singapore, March 14 to 16, 2013)

News on WIPO GREEN 2013

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 ...

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