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Kim S, Kim M, Lee HY, Yu JS (2017) Visible light-induced photocatalytic ... Lillo-Ródenas MA, Linares-Solano A (2014) Spherical activated carbon as an enhanced ... RJC (2017) Recent advances in titania-based composites for photocatalytic ... Salthammer T, Ding H (2016) Portable photocatalytic air cleaners: efficiencies This article is part of the themed collection: 2017 Journal of Materials Chemistry ... pure PVDF film and composite PVDF-activated carbon (C-PVDF-AC) films, which ... such portable electronics, implantable devices, and automobile industries.. ... 4, 5-Trimethoxybenzoic acid Valid LY/T 2864-2017 Granular activated carbon ... plastic composite Valid LY/T 2882-2017 Decorated moulding fiberboard Valid ... Valid LY/T 2890-2017 Portable chain-saws--Chain brake performance Valid Entering an incorrect product key will result in activation errors for that product. The product keys for ... Autodesk Helius Composite 2017, 91811. Autodesk Helius The aim of this research was to set up a portable FN R system and to test it for use in non-destructive testing of different composite materials. ... Issue 4 (Dec 2017) , pp. ... The FNR images are produced directly during exposure as neutrons create recoil protons, which activate a scintillator screen, allowing Portable Ultrasonic NDT Solution for the Composite Industry.. Polyaniline-Coated Activated Carbon Aerogel/Sulfur Composite for ... The development of portable electronics, electric vehicles (EVs), and smart grid systems has been ... Published online 2017 Dec 12. doi: 10.1186/s11671-017-2372-6.. effect the polymerization of light-activated resin composite materials and the choice of a light curing ... portable and highly efficient LED units.. The two types of fuel cells based on pure ZnO and ZnO-LCP composite exhibited excellent power outputs of ... along with activation energy of 0.70 eV, while ZnO-LCP composite exhibited promoted ionic conductivity of 0.156 ... Dyer, C.K. Replacing the battery in portable electronics. ... J. Power Sources 2017, 353, 230–236.. First Published May 29, 2017 Research Article ... The repair of composite laminates can be performed using a low viscosity resin, which is ... Need to activate?. that will allow an in-site regeneration of exhausted activated carbon (AC) by compact/portable prototypes able to adapt to client's needs with economic and These functional groups allow the stable adsorption of a magnetite-activated ... Device Obtained from PET Bottles and a Magnetite-Carbon Nanocomposite.. Chem Commun 48 (94):11525–11527 Li Y, Zhao H, Yang M (2017a) TiO₂ ... Y-S et al (2017c) Controlled preparation and highly photocatalytic activity of portable ... /AC composite photocatalyst with high activity and easy separation prepared by ... AC et al (2017) Sol-gel synthesis of new TiO₂/activated carbon photocatalyst Composites with Synergistic Electrochemical Performance ... Received: 23 February 2017 / Accepted: 16 March 2017 / Published: 12 ... cobalt nanoparticles and the coal-based activated carbon matrix. ... been extensively applied in electric vehicles (EV), hybrid electric vehicles (HEV), portable electronics.. <http://dx.doi.org/10.1590/1807-3107bor-2017.vol31.0061> ... all-blue emitting light, which means less potential for CQ activation at composite depths. ... Portable light emitting diode apparatus with semiconductor emitter array.. Published 30 October 2017 • © 2017 IOP Publishing Ltd ... This composite is constructed by having one of the electrodes of a piezoelectric PVDF (polyvinylidene ... paper as a platform for inexpensive low-volume portable bioassays Angew.. Free-standing, binder-free and flexible activated carbon/reduced graphene oxide (AC/rGO) composite films with various ratios were fabricated via a facile ... Issue 71, 2017, Issue in Progress ... These results well demonstrated a great potential for application of AC/rGO film electrodes in wearable and portable electronics.. 6:366. doi: 10.3389/fchem.2018.00366 Activated Amorphous Carbon With ... development of portable electronic devices, electric vehicles and renewable energy ... as well as phenomenal life-span with trustworthy safety (Hannan et al., 2017; An activated carbon aerogel (ACA-500) with high surface area (1765 m² g⁻¹), ... The obtained ACA-500-S@PANi composite delivers a high ... Nanoscale Research Letters volume 12, Article number: 617 (2017) Cite this article ... The development of portable electronics, electric vehicles (EVs), and smart the estimation of the Laplacian electrocardiogram during ventricular activation. ... R.; Garcia-Casado, J. Development of a portable wireless system for bipolar ... 9bb750c82b