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Plastic Manufacturing Process Ontario-based Aduro Clean Technologies has developed a novel chemical conversion process to transform waste plastics into renewable fuels and specialty chemicals.

A new water-based solution for recovering add-on value from waste plastic South Korean conglomerate CJ Cheiljedang is jumping into the global market to begin mass production of PHA biodegradable

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plastic, or polyhydroxyalkanoates

...

What to know about PHA biodegradable plastic and how it could help Southeast Asia

The reality is that buying less, reusing, repairing, and riding locally are among the best things we can do for the planet, but we commend the brands that are taking action, too.

5 Environmental Initiatives in the Bike Industry: Trek Removes 433,600lbs of Plastic, Sustainable Manufacturing, & More

Making a one to one replacement of a part with AM is rarely cost-effective. Approaches like MFAM can improve the cost curve for AM, as Tim Simpson illustrates.

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The Challenge with AM Process Substitution

With businesses, cities, states, and even some countries banning traditional straws, the race is on to find an environmentally-friendly alternative.

Search for sustainable plastic substitute can be found in Oklahoma City

Sponsored: Learn how infrared spectroscopy can identify the diverse compositions of different plastics by the simple use of a portable handheld device that combines trinamiX data analysis with a ...

This small device can be a big help in combating plastic waste

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Researchers in the Bio-Optimized Technologies to keep Thermoplastics out of Landfills and the Environment (BOTTLE) Consortium, including the National Renewable Energy Laboratory and the University of ...

BOTTLE Consortium Effort Develops Process Model to Recycle Plastics with Sizeable Energy and Carbon-Saving Benefits

Printpack previews a panel discussion of the environmental pros and cons of plastic and paper packaging for consumer goods to be held at the WestPack trade show.

Paper Versus Plastic: A

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Sustainable Packaging Discussion

The extended partnership between the two companies will deliver high-performance XR glasses to market in a form factor, cost, and scale for everyday use.

DigiLens, Mitsubishi Chemical boost plastic waveguides distribution partnership

But a recent scientific study could provide a clue, linking the contamination to plastic containers used to keep food and other products fresh - a significant line of business for the Gulf Coast's ...

Government examining plastic containers' connection to 'forever chemicals'

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As cities worldwide expand their networks of cycling paths and more cyclists take to the streets, the chances of cycling accidents and potential collisions increase as well, underscoring the need for

...

Tougher, safer bicycle helmets using a new plastic material
When businesses that involve manufacturing make recycling a priority, it can be more sustainable for the environment and have a positive impact on the bottom line. A 2020 study by the National Retail ...

Top Recycling Technologies & Partners Supporting the Manufacturing Industry Today
NIKE's goal of carbon neutrality,

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designboom delves into the sustainability of inter milan's 2021 kits with seana hannah, vice president for NIKE innovation. made from over 95% recycled plastic ...

NIKE's inter milan 2021 kits kick carbon with recycled plastic bottle weave

Researchers in the BOTTLE Consortium, including from the U.S. Department of Energy's (DOE's) National Renewable Energy Laboratory (NREL) and the University of Portsmouth, have identified using enzymes ...

Enzyme-based plastics recycling is more energy efficient, better for environment

Plastics Pipe, Pipe Fitting, and

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Unlaminated Profile Shape Market" Report provides detail analysis on major industry drivers, restraints, and their effect on market growth during the estimate period.

Plastics Pipe, Pipe Fitting, and Unlaminated Profile Shape Market Size 2021: Growth, Trends, Opportunities, Overview and Forecast to 2027

Jul (The Expresswire) -- "Final Report will add the analysis of the impact of COVID-19 on this industry" "Plastic Injection Mold Market" report ...

Plastic Injection Mold Market Growth Report 2021: Consumption Comparison by Application, Region, Revenue

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Estimates and Forecast to 2027
Global Plastic Waste Management Market 2021 SWOT Analysis, Segmentation, Growth and Forecast to 2026. The Global industry study conducted on "Plastic Waste Management Market 202 ...

What Will be the Global Plastic Waste Management Market 2021 Price during the COVID-19 Pandemic Outbreak Forecast Period? | Know More

A look at the critical vaccine components in short supply, as a new global marketplace is launched to tackle bottlenecks.

Covid vaccines: Why a giant plastic bag shortage is slowing the rollout

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Researchers in the BOTTLE Consortium, including from NREL and the University of Portsmouth, have identified using enzymes as a more sustainable approach for recycling polyethylene terephthalate (PET), ...

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