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Engineering researchers are developing a unique method to increase the recycling of soft plastics by creating a smart robot that can identify, sort and separate different types of recyclable waste.

Al helps solve plastic waste crisis...

Italian waste management frontrunner Masotina has partnered with ZenRobotics to retrofit their plastics sorting facility (PRF) with an Al-powered robotic sorting station for the recovery of clear PET ...

Italian Waste Management Frontrunner Masetina Chooses ZenRobotics As Partner for AI based Sorting of Plastic Waste

Masotina S.p.A. will install a robotic unit on its plastic scrap sorting line in Milan, Italy. Italian waste management and recycling firm Masotina S.p.A. has agreed with Finland-based ZenRobotics to ...

ZenRobotics unit to tackle plastic sorting in Italy

Solvay has partnered with Italian urban air mobility company Novotech, supplying materials as well as technical support for a prototype hybrid water-landing aircraft.

Solvay Provides Material Support to Urban Air Mobility Venture

The global Fire Protection Material Market for Construction is forecast to reach USD 8.62 Billion by 2027, according to a new report by Reports and Data. The market is seeing an expanded interest from ...

Fire Protection Material Market for Construction: Size, Share, Demand, Growth and Forecast to 2027

leading to mechanical failure and contamination of other recyclable materials such as paper. Because of this problem, current recycling methods rely on the manual sorting of soft plastics, an often ...

Recycling robot could help solve soft plastic waste crisis

SINGAPORE: A spent refrigerator inches up a long conveyor belt, into the mouth of a towering machine that starts up with a huge groan. In a ...

Crunching up refrigerators, TVs and more: A look at Singapore s first fully automated recycling plant for home appliances

Elesa UK have added three new products to their range of ball transfer units (otherwise known as roller tracks or conveyor balls).

New Elesa Ball Transfer Units. Roller Tracks and Conveyor Balls

QSR Support water-soluble material makes it possible to 3D print intricate and complex parts without time-consuming manual support removal. UK-based Marshall Aerospace and Defence Group specializes in ...

Carbon-Fiber ABS Offers Route to 3D-Printed Tooling

In the case of the Great Texas Mopar Hoard Auction Event, Spanky Assiter and the folks at Spanky's Freedom Car Auctions will sell the estate of the late John Haynie on October 13 and 14, 2021. (Haynie ...

23 Barn-Find Mopars Part Of Texas Hoard To Be Auctioned!

The historic racing team makes extensive use of advanced materials to squeeze optimal performance and handling from its race cars. The team has chosen the MaterialCenter materials lifecycle management ...

McLaren Racing accelerates F1 car development with optimal use of materials

As part of an effort to buttress the Liberian Government's effort through support to public schools, a group of Former Students of the Booker Washington Institute based both in the USA and Liberia, ...

Liberia: BWI-Tiger Class of 87-90 Donates to Alma Mater Unfortunately, my beautiful rust-free red manual Jeep Grand Cherokee II which ... With steel reinforcement beams, sound-deadening material and more between them, the inner and outer panels ...

The Absurd Reason Why This Jeep's Door Won't Close It may come as a surprise that manual dishwashing can consume more ... Scientists report that the plastic material they derived from E. coli using genetic engineering almost completely dissolves ...

Heat pumps, E. coli and plastic waste The top connector is made of reinforced nylon fiber material, making it much more impact-resistant and wear-resistant than other plastics ... also just switch it to manual to water on your ...

The 7 Best Hose Timers of 2021 It has the Golf's engine but not its driving dynamics Forgettable styling struggles against strong competition Some cheap materials in ... comes with a six-speed manual. So, too, does the \$22,795 ...

2021 Volkswagen Jetta Review: Sober Value

leading to mechanical failure and contamination of other recyclable materials such as paper. Because of this problem, current recycling methods rely on the manual sorting of soft plastics ...

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