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chassis engineering chassis design building

April 29, 2021 - MasterBeat Corporation (OTC: MSTO), a company specializing in hard, tangible asset acquisitions with an intense focus on real estate, precious metals, collectible classic automobiles,

masterbeat corporation’s jtec automotive inc. orders complete spec chassis from roadster shop for its 1968 pro touring camaro build

GM Defense and a race car legend are combining forces to build one of the baddest infantry squad vehicles ever. It will be fast, light and stout.

the beastly war machine gm defense and a nascar legend are building

Maybe like me, you thought, “Wow, what a dream job, to build a thing like this the finest and most sorted full chassis swap we’ve ever seen. The engineering behind hundreds of micro-projects

building a mercedes 190e evo on a modern amg c63 chassis took 8 years and more money than god

Italdesign and Williams Advanced Engineering are partnering to develop a high-performance electric vehicle (EV) featuring a molded composite structural battery.

new high-performance ev features a molded composite structural battery

Comment Now! British company GTO Engineering has released the first details on the in-house developed V-12 engine that will power its upcoming S

gto engineering squalo to have bespoke v-12 with 10,000-rpm redline

Supercars has formally unveiled the first of its new-for-2022 Gen3 chassis. This particular chassis was built by GM homologation team Triple Eight Race Engineering in to the design and

supercars gen3 chassis breaks cover

A £300m investment announced today will see the creation of a new division of the group, called Gordon Murray Electronics, which will focus on designing what Murray hopes to be the "world’s lightest,

gordon murray is on a mission to build world’s lightest and most efficient evs

Building a robot that can do anything well is a tough challenge. Building one that can stand up to another robot trying to violently put it out of commission is an even harder task. But it makes

ever wonder how the bots on robot wars were built?

For numbers up to 500 units per year, ItalDesign can build them in-house, as it does with the Nissan-designed GT-R50. But, the firms are hoping that well-funded companies will use the chassis as a

williams and italdesign announce ev supercar chassis

Berkshire-based Ferrari specialist GTO Engineering revealed its latest project late last year, a new-build sports car in the mould of Ferrari’s iconic 250 SWB. While it’s becoming more common to see

the gto engineering squalo is a ferrari 250 swb recreation with a 10,000rpm v12 engine

Italy), one of the leading transportation design and body engineering companies in the world. As first reported by CW in 2018, this WAE approach is, like many EV platforms being developed,

williams evolves composites-intensive ev platform

[Engineering robot chassis with a tight turning radius. Skid steering seemed to be the perfect solution, but the available commercial options didn’t take his fancy. Thus, a custom build

skid steer robot chassis takes a beating

The tech wizards at Williams Advanced Engineering have joined forces with design powerhouse Italdesign Thus, the front and rear chassis structures are mounted to the carbon composite case.

williams and italdesign team up to build ev platform capable of 621-mile range

Norton taking aim at Ducati is a very, very bold aspiration considering the Norton name is just as synonymous with bankruptcy as it is with beautiful motorcycles.

exclusive interview: norton motorcycles head of design takes aim at ducati

The Izod IndyCar Series is gearing up for chassis and engine changes hev’y’s teaming with Ilmor Engineering, Plymouth, Mich., to build a twin-turbo, direct-injected V6. The aluminum- block

indy 500: racing toward engine, chassis changes

Williams Advanced Engineering (WAE) has partnered with Italdesign 160kWh for a potential 1000km vehicle range between charges. Italdesign will build on the WAE rolling chassis, providing full

wae and italdesign partner for ev solution

Williams Advanced Engineering weight and chassis stiffness, Williams says. Williams Advanced Engineering (WAE) and Italdesign are cooperating on a modular platform for building a wide variety

williams and italdesign launch their own ev platform

It's likely the Pace chassis, the final design of which varies slightly to the T8 chassis, will be used to build the prototype Gen3 Ford Mustang for the track testing phase of development.

supercars set to drop in-car roll bar adjustment in cost saving push

The chassis will take approximately 12 weeks to build during this time the bodywork By capturing the market with advances in design, engineering, and innovation, the Roadster Shop has

masterbeat corporation’s jtec automotive inc. orders complete spec chassis from roadster shop for its 1968 pro touring camaro build

It's a good time to be an aspiring supercar mogul, especially with renowned race car constructor Williams and famed carrozzeria ItalDesign announcing their new collaboration — the EVX, a modular

williams and italdesign announce ev supercar chassis

The company also released new photos that show the car's final design to be revealed at a later date. GTO Engineering is building the first prototype chassis. One of the challenges is ensuring

gto engineering squalo is like a classic ferrari built new, and you can now order one

LONDON -- Williams Advanced Engineering and ItalDesign Williams will supply the rolling chassis under the partnership, while ItalDesign will contribute the body design, safety systems

williams, italdesign tout fast-to-market luxury ev platform

Berkshire-based Ferrari specialist GTO Engineering revealed its latest project late last year, a new-build sports car in the mould of Ferrari’s iconic 250 SWB. While it’s becoming more common to see

the gto engineering squalo is a sub-1000kg ferrari 250 swb recreation

Viritech, which is moving into a new engineering chassis and wheel modules with a dizzying range of performance, function and specification options. REE has just signed a joint chassis design

the viritech apricale: britain's own hydrogen-powered hypercar

Unveiled last year, the Blade supercar is a technology demonstrator for a radically different way to 3D print and assemble automobile chassis "transform the design and manufacture of overall

peugeot to investigate 3d printed car chassis

When he became Ford's chief of vehicle engineering in Europe in the early made his name by focusing hard on getting a vehicle's chassis right and by taking an interest in every part of

rpj improved ford's cars — and engineers

The joint venture will enable both newcomers and established OEMs in the automotive sector to benefit from the expertise of two global leaders in EV engineering and vehicle design.

f1 partners with italdesign to create complete high-performance ev solution

You can't not see the planes. Beta Technologies' two prized prototypes take up the center of its bustling headquarters inside a hangar at Burlington

flight path: btv’s beta technologies is on the cusp of a breakthrough for electric aviation

When you think of ice skating, you think of a few things: the cold, the skates, and the machine named Zamboni.

laying ice: inside the legendary legacy of the zamboni machine

NASCAR’s “Car of Tomorrow” is to be replaced by “Next Gen,” which was introduced last week as the newest version stock car for NASCAR’s premiere Cup Series.

motorsports: nascar’s next gen car good for road racing

he met his build partner Steve Richardson of Nissan specialist SR Autobodies. Richardson found the S15's chassis to be in even poorer shape than Keyworth realized, and suggested cutting its whole

this wild nissan silvia s15 build full of speed holes has taken four years...so far

In part one, we focussed on motorsport-derived road cars from Japan. In part two, we cross both the Pacific and North Atlantic oceans to find ourselves in Europe. Specifically, the home of the World

homologation specials - part two: france

A joint venture intended to provide the upper premium automotive sector with a complete high-performance electric vehicle (EV) production solution will combine a state-of-the-art composite EV rolling

video: wae and italdesign partner for premium ev solution

With the platform, the automotive supplier is building on its experience gained with the BENTELER Electric Drive System rolling chassis Modular design shortens the time to market for mobility

e-mobility in passenger transport: new benteler platform for minibus segment

Hosted and moderated by Bobby Halton, Editor in Chief of Fire Engineering magazine a world-class fire truck chassis manufacturing operation and explore how to design and manufacture a true

rev group announces industry exclusive online apparatus and technology conference

The SEP Chassis is based on Maxar’s 1300-class platform, the world’s most trusted spacecraft, which provided NASA the opportunity to budget, design and build the historic Psyche mission on

maxar delivers spacecraft bus for nasa’s psyche mission

Williams Advanced Engineering rolling chassis, while Italdesign will contribute by supplying body design and sorting out the electric integration. Italdesign will also be able to build up

williams and italdesign partner up to create new electric car architecture

The Honda Motor Co. is justifiably renowned for the engineering excellence of, well, its motors. But with the new 2021 Acura TLX sport sedan, the company should earn accolades for the design and

2021 acura tlx exploits sophisticated manufacturing techniques

as well as expansions of the current office building, employee parking lot, completed chassis parking and loading/delivery operations,” according to DTNA. Daimler added that the investment will

daimler invests \$22.7m to expand freightliner custom chassis

Philip’s modified Land Rover Defender TD5 130 chassis cab vehicle has been and his passion for functional design and engineering. The Defender was made at Land Rover’s factory in Solihull

prince philip's project to design land rover hearse for his own funeral took 16 years

Fuzion EcoTrux features four times the power output of traditional wireline trucks, no hydraulics, minimal chassis operation of experience in wireline design, build, and

service.

wireline truck equipment design and manufacturing giants innovate with their latest cost and carbon-friendly technology

If you’re building a new house or adding on to an existing one, consider using advanced house framing (also known as optimum value engineering), which reduces and are constructed on a permanent

energy-efficient home design

Safari sports cars are all about getting far off the beaten path. What better starting point than a Giugiaro-designed Alfa?

an alfa romeo gtv6 is the unlikeliest safari rig

The modified Defender TD5 130 chassis cab vehicle is painted Dark and his passion for functional design and engineering. The Duke of Edinburgh owned Land Rovers throughout his life (PA