

What is man doing with a truck battery?

MAN is working with the Technical University of Munich to develop this technology, which will be used in future battery generations. Full of energy: Prime Minister Markus Söder, MAN CEO Alexander Vlaskamp and Michael Kobriger, MAN Board Member for Production and Logistics (from left to right), frame a truck battery.

How are battery modules produced?

The modules produced are inserted into battery layers on the production line. These layers are stacked on top of each other, assembled into battery packs and then tested thoroughly. The construction of the first production facilities has already begun.

What is man battery technology?

Individual battery cells are joined together electrically with maximum precision and quality, using a powerful eight-kilowatt disc laser, robot-controlled optics and superfine sensors. MAN is working with the Technical University of Munich to develop this technology, which will be used in future battery generations.

Battery technology is becoming a key factor in global competition. We are taking big steps into the future in this field - with research and development in cell chemistry, the highly scalable use of ...

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**Battery cabinet group innovation
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