

## Lithium superpower?



Chair Ola Källenius of Mercedes told [Handelsblatt](#) that the e-vehicle transformation is a marathon and that we are now only at kilometer eight or nine. He was responding to a question about whether his company will be able to hit its target of 100% e-vehicle sales by 2030, from the current 11%, given that orders are slumping. Whether it sells its last combustion engine in 2030, 2033 or 2035 can't be predicted, he said, but he expects the market to flip to e-vehicles at some point this decade. He didn't mention batteries, but [BYD](#) of China has apparently made a breakthrough with sodium-ion technology for low-end e-cars, and Toyota made claims this month ([here](#) or [here](#)) about halving the weight, size and cost of batteries, increasing the range to 1,200km and cutting the charging time to 10 minutes or less. PM Petr Fiala told [CNN Prima News](#) that the CR has the largest lithium deposit in Europe and will have a huge competitive advantage if it attracts a gigafactory. Yet from kilometer eight or nine of this marathon, it appears that the CR's future as a lithium superpower will depend largely on battery advancements in faraway Asia.

Read this later today in [Czech](#)



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