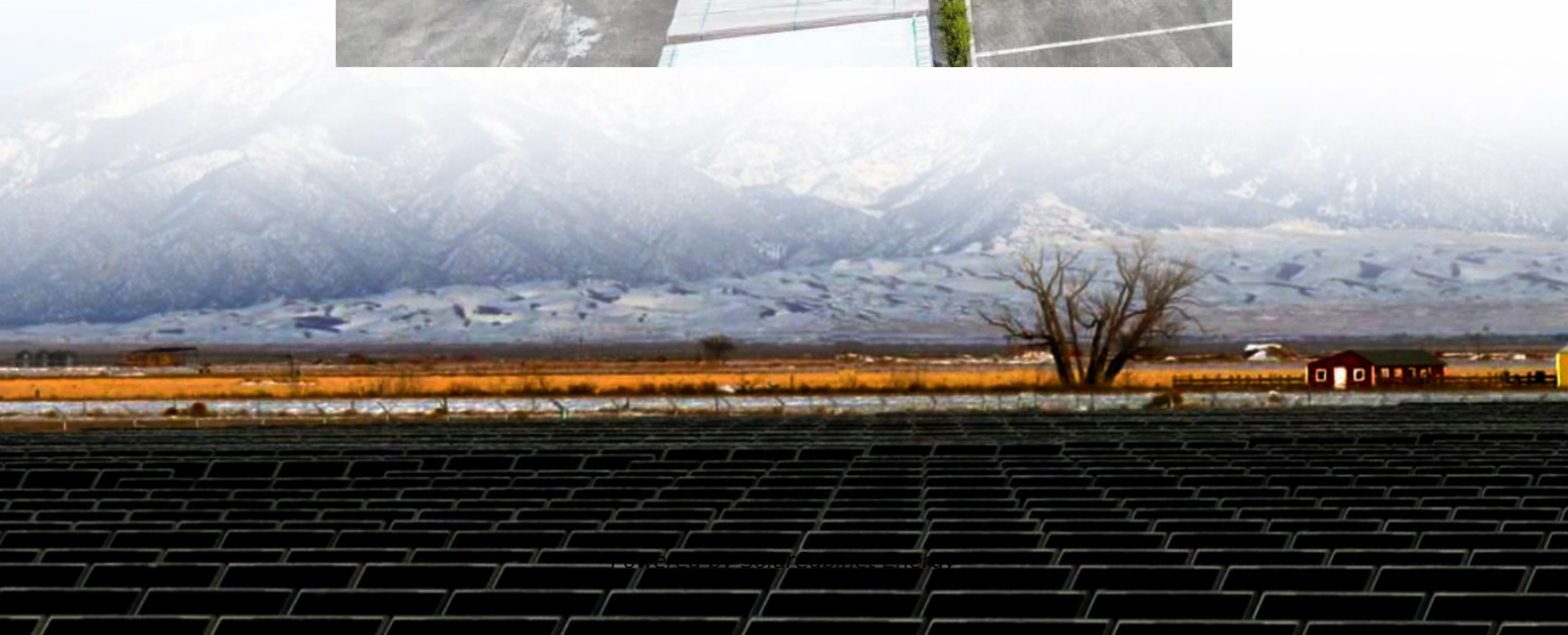


# **Factory Energy Storage Batteries**





## Overview

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How much money will the company invest in battery production?

To this end, the company will invest around 100 million euros over the next five years at the tradition-rich production site for combustion engines. Production capacities will be expanded to over 100,000 batteries per year. The investments in the development of battery production will secure 350 jobs with a promising future.

Is lithium ion the future of stationary energy storage?

The second gap involved technology. "I didn't believe lithium ion was the future of stationary energy storage," Michaelson says, referring to fixed-location energy storage systems for homes, businesses, and industrial facilities—distinct from mobile applications like electric vehicles. The third gap went deeper than business fundamentals.

How many man batteries can be produced a year?

In the current expansion stage, 50,000 battery packs per year can be produced there, with a possible maximum of 100,000 units – the exact figure depends on the respective market situation. MAN uses NMC cell chemistry (nickel-manganese-cobalt) in its batteries, which has been specially adapted to the operation of commercial vehicles.



## Factory Energy Storage Batteries

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A giga-scale factory for battery cell production located in Mid-Norway. Utilizing renewable energy, we are spearheading the development of a sustainable and competitive Norwegian industry ...

### Future-oriented decision: MAN builds battery factory in Nuremberg

From the beginning of 2025, MAN Truck & Bus will manufacture high-voltage batteries for electric trucks and buses in large-scale production at its Nuremberg site. To this end, the company will ...



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