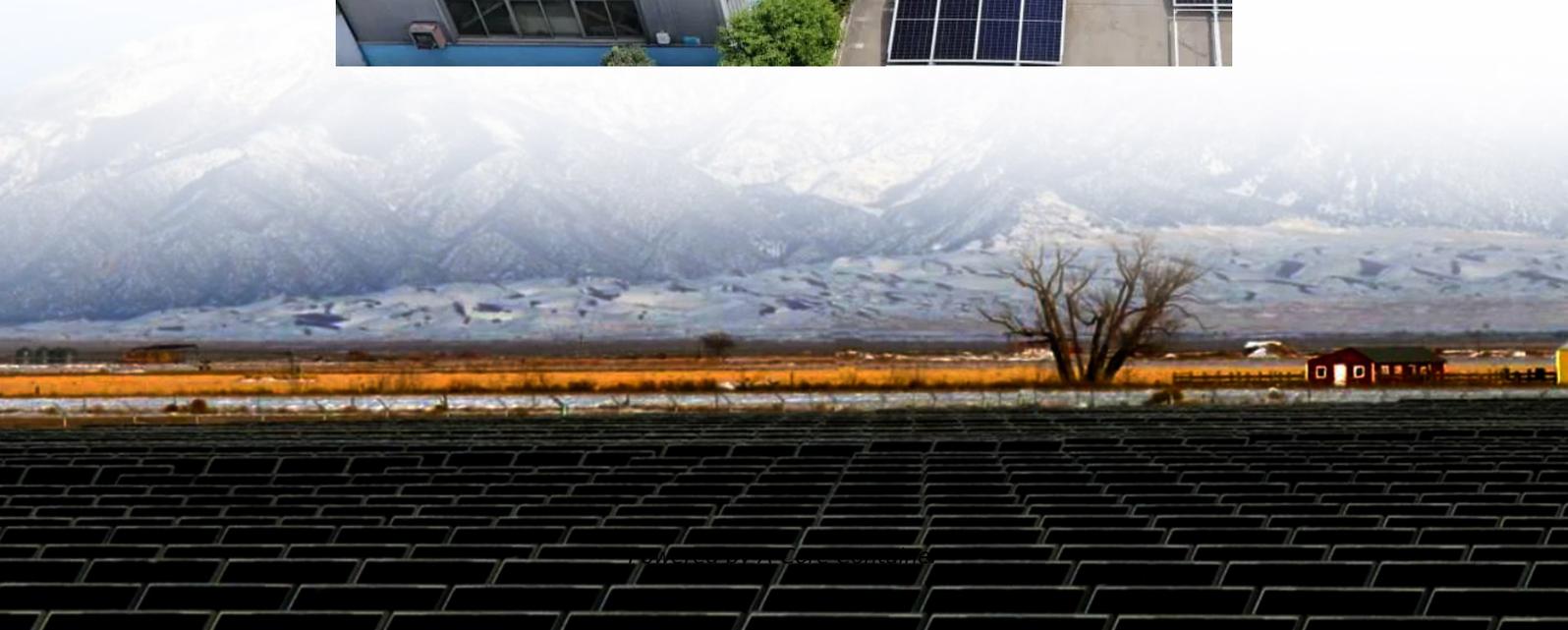


## A-Core Container

# Austria mobile base station battery factory



## Overview

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The centerpiece of these drives are batteries, as developed and produced by the Upper Austrian technology group Miba at Miba VOLTfactory #01, which was officially opened today in Bad Leonfelden. What is voltfactory 01?

VOLTfactory #01 is Austria's technologically leading battery production plant. It is the first in the world to have developed a special laser contacting process for welding round battery cell systems. The battery systems are produced on a fully automated production line, the VOLTjet.

What makes voltfactory a leader in battery production?

Technology leadership drives growth – worldwide expansion and further battery plants planned VOLTfactory #01 is Austria's technologically leading battery production plant. It is the first in the world to have developed a special laser contacting process for welding round battery cell systems.

What is MIBA's new battery plant?

The new production site is Miba's first battery plant worldwide. It has an annual production capacity of 500 megawatt hours on an area of 3,900 square meters. In other words, around 50 million battery cells can be processed into around 20,000 battery systems per year. This volume could be used to equip around 10,000 electric mid-range cars.

Where are MIBA battery systems manufactured?

The battery systems manufactured in Bad Leonfelden are also an ideal complement to Miba's electrification strategy. Miba has already invested approximately 80 million euros in the development of this business area since 2019 and has built up a comprehensive product portfolio.

Why is Upper Austria a good place for Innovation?

"Dynamic industrial companies like Miba are driving Upper Austria forward as a location for innovation. Energy efficiency and sustainability are the topics of

the future in which our state wants to be at the forefront and which also secure jobs and prosperity.

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