



PHENOLOGY

We energize the future. **Sustainably.**



PHENOLOGY leads you to investment success with the green electrification of the world.

Innovative energy storage systems with excellent future potential

- Huge market potential
- Strong USP: Advanced additive mass manufacturing
- Rapid market success through existing premium customers
- 360° innovation, production & sales ecosystem

Disruptive battery technology

- Sodium-ion high-performance technology for large storage units replaces lithium-ion (environmentally harmful, expensive)
 - Sales launch Q3 2024, rollout from Q4 2024
- Nano-modified nickel-zinc technology replaces lead-acid (environmentally harmful, low performance)
 - Sales launch & rollout 2025



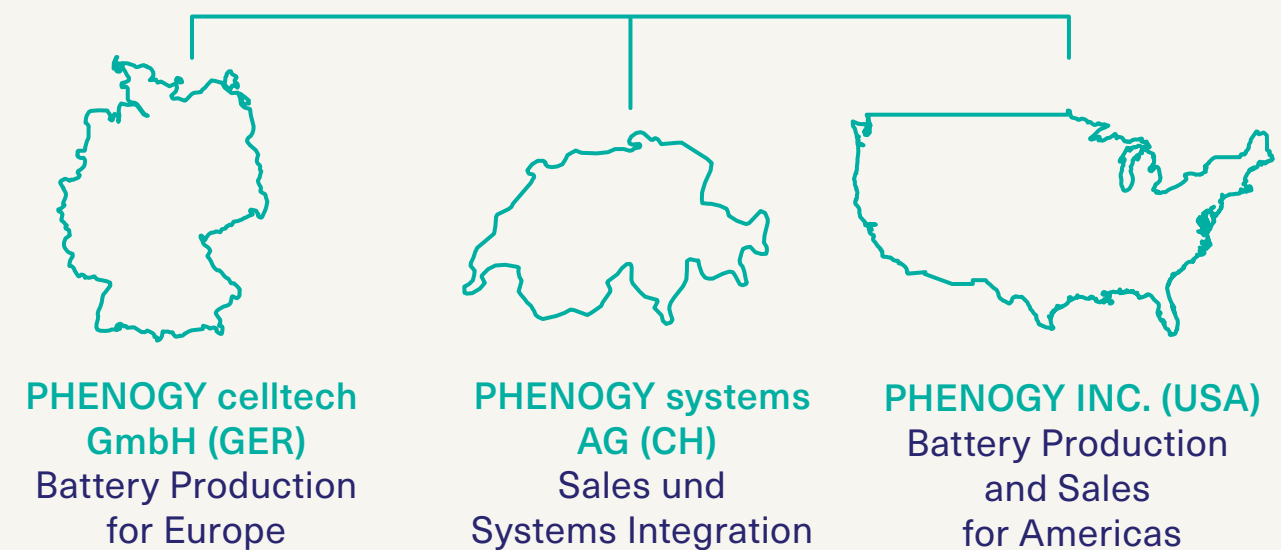
60+ Patents



Rapid development cycles

Innovative driver for the transformation of the battery market with extreme growth opportunities for a planned short-term IPO in 2026

PHENOLOGY AG



Key success factors: Our premium partners



- Global leader in battery research up to marketability
- Performance optimization of our technology at nano level (IP portfolio extension)

R&D excellence: **Product edge**



- Unique 3D technology for industrial series production
- Protected by more than 4,900 patent claims
- Decentralized, agile, fast
- Maximum material efficiency

Exclusive licence: **Production edge**



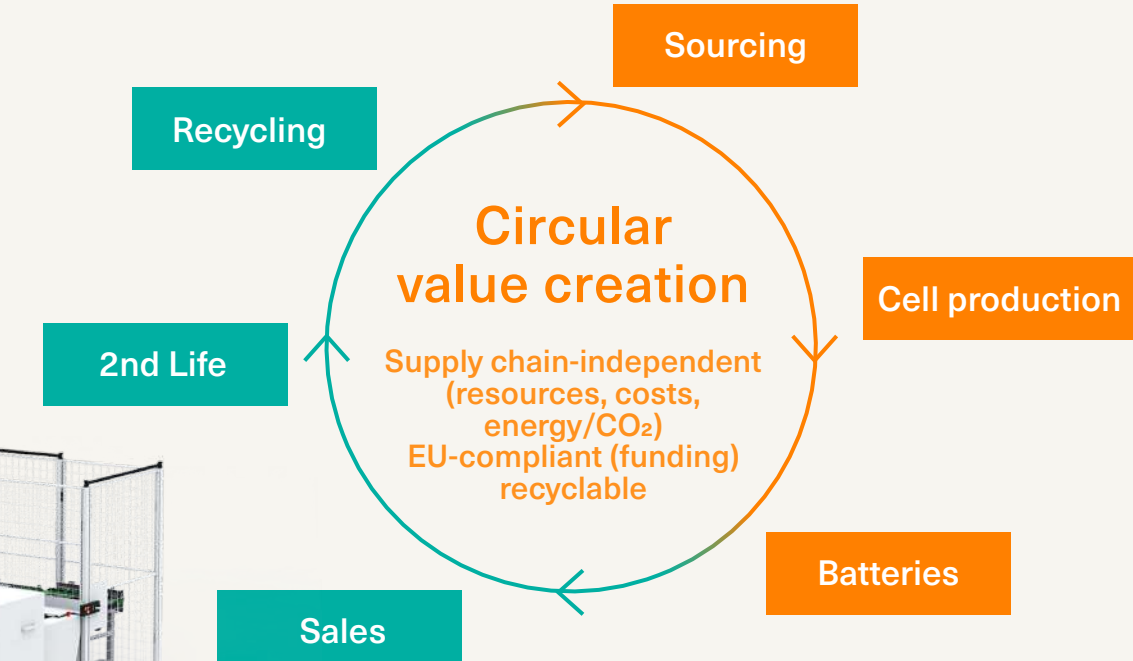
- Leader in integration and management of battery systems of all shapes and sizes
- Global premium supplier for industry/technology companies

Key accounts: **Sales edge**

Our „unfair advantage“

- Superior technology-product platform
- Exclusive worldwide: Flexible & fast 3D mass production
- Unlimited variety in shape and dimension
- "Global local" with many regional production sites
- Environmentally friendly

Exentis Additive Manufacturing



Top3 Client sectors

Peak shaving, self-consumption optimization, electricity trading on the EEX, and grid management

Mobile battery systems: forklifts, golf carts, road sweepers, up to locomotives and ships

Stationary battery systems: storage for renewable energy, backup power sources/UPS for hospitals, autonomous power plants

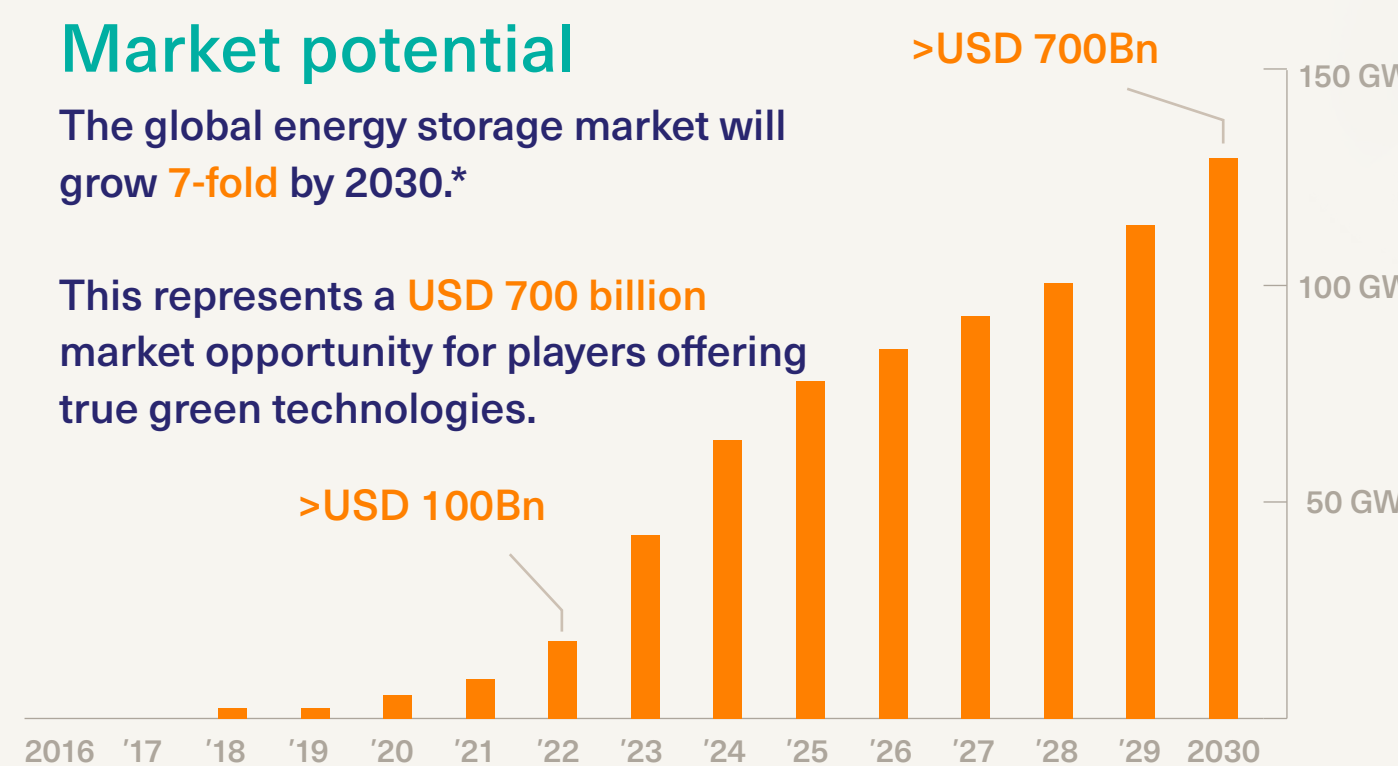
Access to existing Akkuteam clients



Market potential

The global energy storage market will grow **7-fold** by 2030.*

This represents a **USD 700 billion** market opportunity for players offering true green technologies.



ROI prospects

Multiple of at least 15x in the course of the IPO at Nasdaq, planned in 2026

10 Mil. CHF

15x

150 Mil. CHF



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*Source: BloombergNEF (BNEF) Global Energy Storage Market Records Biggest Jump Yet; UnivDatos report