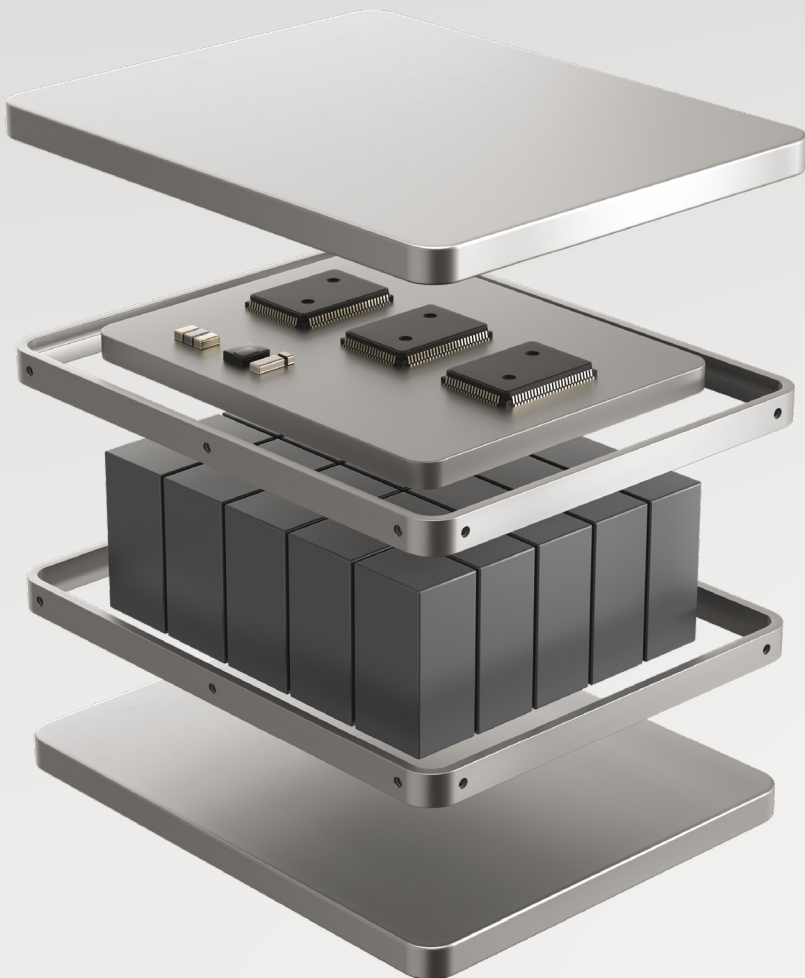
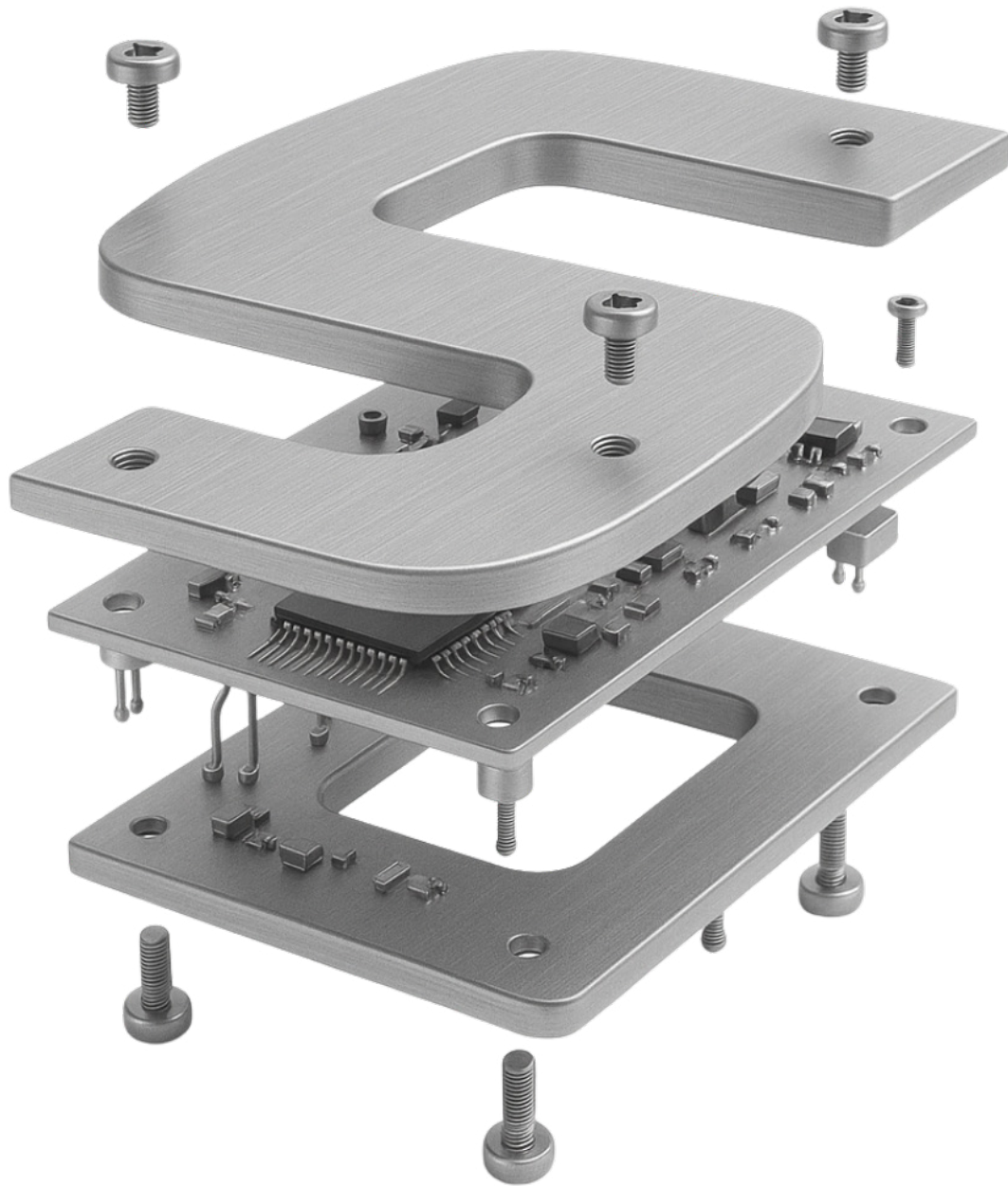




Power for Good

2026 Corporate Profile





Our Mission

We are **committed to an all-electric future** with cutting-edge, high-quality energy storage solutions for all.

Our Vision

Transforming energy storage solutions to **power a sustainable tomorrow.**

Our Purpose

Power for Good

Our Values

High - **Performing**
Openness
We Focus on Customer
Entrepreneurial Spirit
Respect

The Roadmap to the Future

Our Vision, Mission, Values (VMV), and Purpose are more than guiding statements—they are our compass, shaping our future. They empower us to overcome challenges, align across all entities, and inspire everyone, regardless of location or role, to be part of something greater.

We have actively shaped these together. Let's embrace this transformation with clarity, commitment, and confidence to build a sustainable future. Guided by our VMV and strategy, we move forward with unity and purpose, rising to every challenge through POWER: High Performance, Openness, Customer Focus, Entrepreneurial Spirit, and Respect.

By All and For All: Our VMV and strategy are inclusive and relevant to everyone. Only by working together can we turn our vision into reality and drive sustainable growth. As pioneers in energy storage, we are making a lasting impact—leading the way toward a brighter, more sustainable tomorrow.



Sunlight Group CEO Message: Powering the Future



At our Group, we develop the next generation of innovative batteries and energy storage systems for various industries and applications.

We are a leading technology company with state-of-the-art manufacturing across Europe and the US.

By operating five dedicated R&D centers—with a heavy focus on lithium technologies—we don't just meet today's needs; we anticipate the future.

Our power is our people. We foster diverse, inclusive teams and empower the young talent within our local communities, ensuring that as we lead the global energy transition, we do so together.

“We aspire to be enablers of an all-electric future.”

Empowering today

Designing Tomorrow

Sunlight Group Energy Storage Systems is a world-leading technology company and provider of energy storage solutions with decades of experience.

We specialize in the development, production, and dissemination of lead-acid and lithium-ion batteries for industrial mobility and Energy Storage Systems. We also offer a complete range of chargers and IoT solutions for the monitoring and management of batteries, and consider Recycling a vital and indispensable part of our operation.

Our innovative products are manufactured and assembled in 35+ state-of-the-art facilities across four continents, and distributed to more than 115 countries. Sunlight Group is a global leader in motive power batteries for the intralogistics sector and in Energy Storage Systems for on-grid, off-grid, and residential applications.

In Triathlon Group engineering center, more than 70 specialists create solutions with high added value for customers.

In 2023 Sunlight Group acquired 100% of the share capital of Triathlon Group, a global provider of efficient energy solutions for challenging industrial applications, striving to make energy available safely and economically exactly where it is needed.



Our Journey to Global Leadership

1991

Battery manufacturing plant acquired in Xanthi

2014

Sunlight Recycling established; €120m turnover, 65 employees

2020

Sunlight Group global expansion: M&As and multi-million investments across operations

2023

100% Acquisition of A. Müller and Triathlon Group
€1bn+ turnover
>3,400 employees

2025

Sunlight Group acquires **51% Stake in Lehmann Marine.**
Sunlight Technosystems expansion.

2006

Systems Sunlight established as a separate company

2019

Sunlight USA established; construction of assembly plant in Greensboro, NC

2022

2nd US facility established in Mebane, NC; dedicated to lithium-ion production

2024

Gold Ecovadis Award
New Subsidiaries in Spain and France
Recycling Pilot Line of Lithium LFP Cells

Powering the Present

Igniting the Future

30+

Years of Energy
Experience

9 GWh

Annual Capacity

35+

Facilities Worldwide

115+

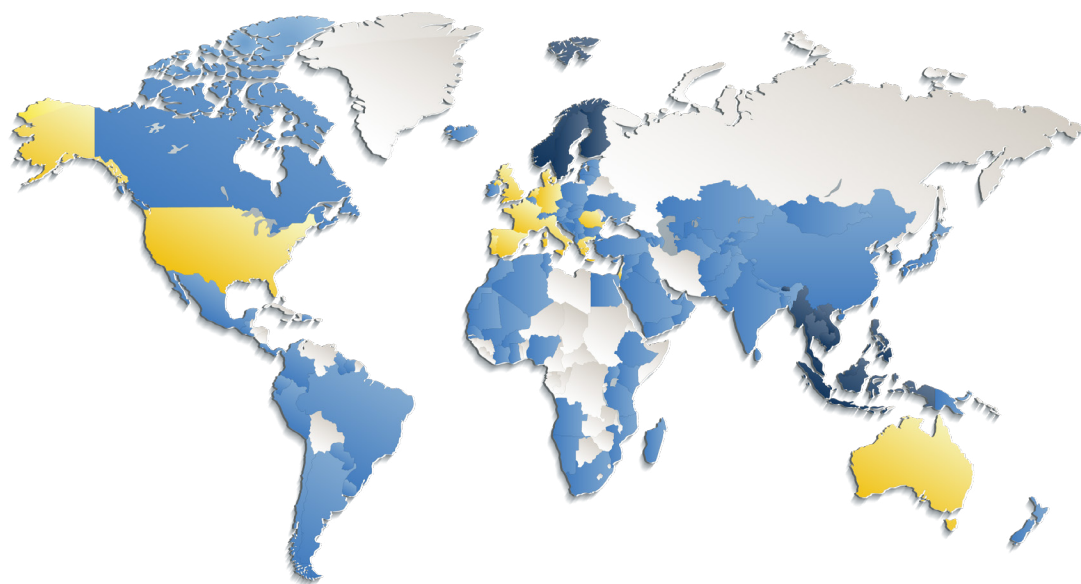
Countries Served

3

Battery
Technologies

3,500

Employees



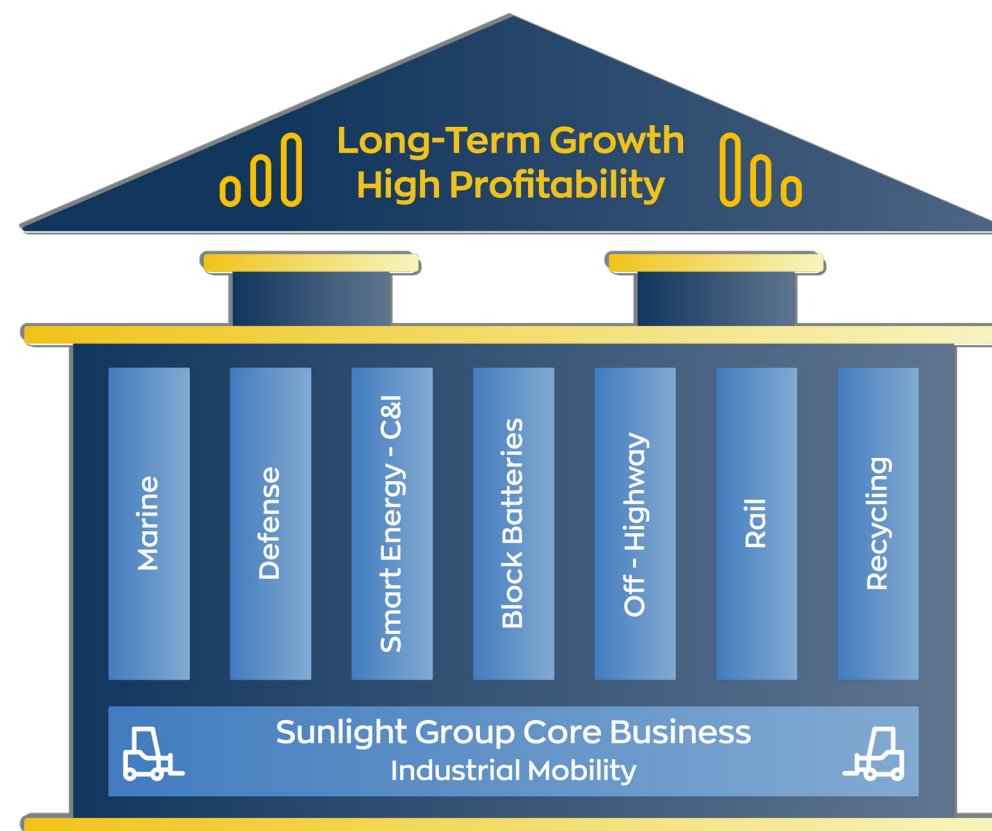
The Sunlight Platform

At a Glance

Powered by a strong and reliable core business, we are expanding into new high-performance energy storage segments.

By investing in advanced technologies and specialized applications with high expertise and strong barriers to entry, we are broadening our capabilities while strengthening operational excellence. This expansion allows us to deliver more innovative, high-quality, and future-ready solutions to our customers.

As we grow into new segments, our commitment remains the same: long-term partnerships, reliability, and a leading role in shaping the energy storage market beyond 2030.



Strategic Pillars

MOBILITY

In 2024, Sunlight Group introduced the LiONFORCE TP200, a state-of-the-art lithium battery designed for industrial trucks and equipment.

With various capacities and voltage options, the TP200 is a versatile solution for light to heavy-duty tasks. It supports over 2,500 truck models and features fast charging, remote monitoring, and intelligent energy management, making it a key component in Sunlight's strategy to enhance industrial mobility and efficiency.



Strategic Pillars

SMART STORAGE

"Smart energy delivered as a service. Take control of your energy future."

Unlock the Full Power

Make your energy work smarter with a single platform that unites generation, storage, and intelligent control.

The Way you Save

Flexible business models. For every customer (CAPEX model or EaaS). We handle performance, so you can stay focused on growing your business.

High - Quality Customer Experience

Seamless design, commissioning, and servicing of systems tailored to customers' location needs.



Strategic Pillars

MARINE

“With a vision to become the leading maritime electrification partner.”

Certified Battery Systems

We design and deliver certified maritime battery systems for safe, reliable, and emission-free vessel operation.

Design to Lifecycle Support

We support customers from the early design stage through commissioning and full lifecycle support.

Proven LFP technology

We combine proven and safe LFP technology with deep maritime know-how to reduce risk, downtime, and total cost of ownership.

LIGHT MOTIVE

Block Batteries for Leisure, Cleaning and Light Motive Applications

“Triforce block batteries are available in Flooded, AGM, Gel, and Lithium technologies – delivering the right power solution from classic to high-performance applications.”

Versatile Applications

Ideal for industrial use, leisure, solar systems, backup power, and mobile applications.

Reliable Power & Extended Life

High cycle stability, consistent performance, and low-maintenance design ensure dependable energy supply in demanding conditions.

Fully Certified Quality

Triforce block batteries meet all relevant international standards and certifications, ensuring safety, compliance, and reliable performance worldwide.

Strategic Pillars

RAIL

“Engineering innovation to deliver tailored battery solutions for rail.”

Custom Battery Systems

Designed for demanding rail operations, our battery systems deliver safety, reliability, and efficiency for both passenger and freight transport.

Tailored Solutions

Built for rugged environments, precision integration, and long-term reliability.

Reliable Energy Storage for Critical Operations

Engineered to meet stringent industry standards, they ensure dependable performance under heavy-duty conditions.

COMMERCIAL HV

Agriculture & Construction

“Built to power the impossible.”

Modular & Scalable HV battery

High-voltage batteries that have been designed for the most challenging off-highway applications.

Build around Customers

The base system has a compact design to electrify even small applications with HV solutions 827 x 736 x 245 mm.

Fast Charging Capabilities

The modular container is compatible with CCS charging infrastructure to achieve high uptimes.

Strategic Pillars

DEFENSE

Advanced Battery Technologies

“Proven Standards: Our technology is industry-certified; Sunlight produces batteries certified to meet applicable military performance (MIL-PRF) specifications.”

Submarine Batteries

Supplying numerous Navies worldwide.

Man-Portable Military Power Packs

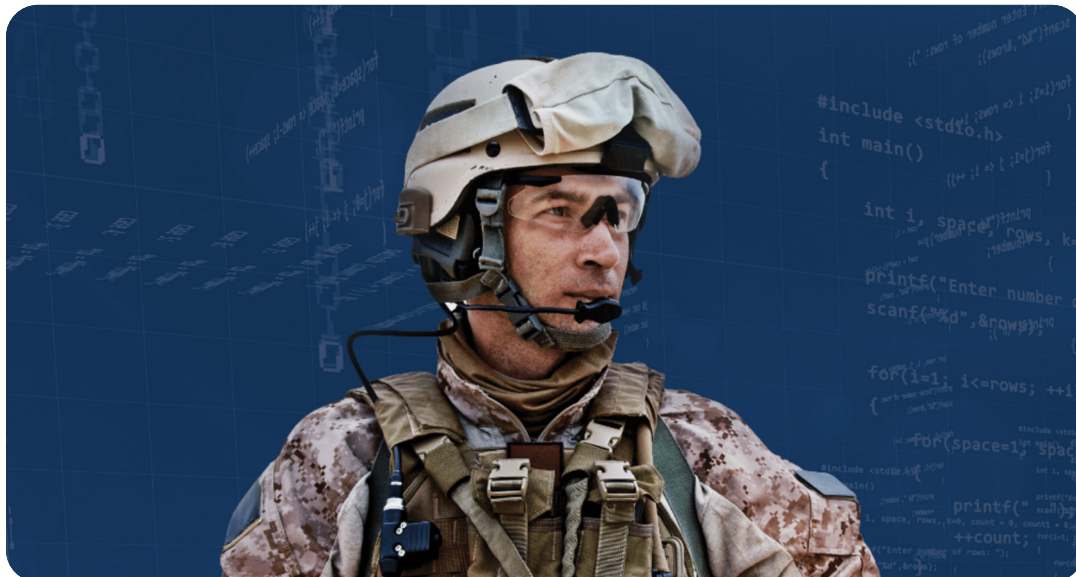
Developing man-portable military power packs for radio systems, portable ECM,UGVs, and power supply units.

Lithium Ion Vehicle Batteries

Providing 6T Li-Ion advanced military vehicle batteries that enable silent-watch mission performance.

UAV Battery designed to SWaP requirements

Leading the global market in submarine battery systems and supplying numerous Navies worldwide.



Strategic Pillars

RECYCLING

Since 2014 we've been operating a state-of-the-art Recycling Plant for lead batteries in Komotini, NE Greece. It's one of the most advanced battery recycling units, certified by the EU Eco- Management and Audit Scheme (EMAS). The plant supplies Sunlight with more than 50% of its production needs in raw lead material, significantly reducing the use of natural resources and strengthening the supply chain. Investments are already underway to more than double the annual production capacity to 100,000 tn of recycled lead. And we are also developing a respective and equally efficient recycling operation for lithium products, investing in the innovative ReLiFe Project for LFP batteries in collaboration with academic and industrial partners. Our most significant goal is to be a leader in the sectors and markets we are active.

To do that, we continue pursuing our strategy of growing and deepening the vertical integration of our Ecosystem:

- from recycled raw material to cells and batteries, as well as chargers and IoT solutions
- to sales and after-sales services
- to the collection of spent batteries, and back to recycling.

A 360° approach, true to the principles of circular economy, as fully applied in our production of lead-acid solutions.

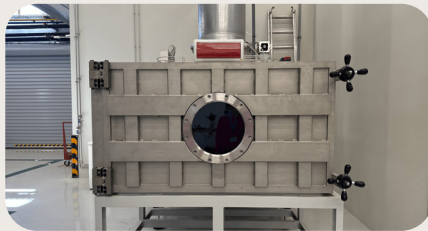


State-of-the-Art Testing & Certification Labs

More than \$15 million invested in fully accredited Labs

Testing for all battery levels (cell, module & pack) in accordance with various standards such as UN38.3, UL1642, UL2580, UL2271, IEC60068-2-6, IEC60068-2-27, IEC62619, IEC 60529 (IP), Military standards

ENVIRONMENTAL TESTING



- Altitude Test
- Temperature and Humidity Test
- Vibration & Shock Test
- Salt Spray Test
- Ingress Protection (IP)
 - Test Water (IPX7)

ABUSE TESTING



- Drop Test
- Crush Test
- Thermal Propagation Test
 - Nail Penetration
 - Heating plates, Overcharge
- Over Discharge Test
- Short Circuit Test
- Rotation Test

PERFORMANCE TESTING



- Power Pulse
- Capacity
- Characterization
- Lifecycle
- Temperature
- Humidity

Lithium Cells Pilot Line

LFP

Prismatic Cell Format

EU-based

Supply Chain Establishment

Industrial

Mobility Applications

200 MWh

Pilot Line located in NE Greece

Our customers require joint development of technology.
Cells account for > 80% of the total pack cost.

Developing two cost-competitive cells with
multiple potential use cases

With its own 100t/a integrated Recycling Pilot Line.



Sunlight Group Strategic Advantages

Cost Competitiveness

Managing costs & tariffs on lead with guaranteed availability and stability.
Minimizing costs & time across transportation, storage, & supply chain processes.

Supply Chain Security

Production site redundancy with modular lines in Xanthi/GR, Freiberg/GER and Mebane/USA.

Reliability

High standards guaranteed in all stages; from ordering to delivering close to the customer.

Unparalleled after-sales support!

Talent

We invest in attracting, developing, and retaining high-caliber professionals who combine technical excellence with an entrepreneurial mindset.

Customer Centricity

Built around our customers' success.
We work closely with our partners to understand their evolving needs, delivering reliable, high-performance solutions and long-term support that create measurable value.

Quality & Technology Leadership

Through sustained R&D investment, cutting-edge manufacturing, and strict quality validation processes, we set new benchmarks in performance, safety, and lifecycle reliability.



Group Sustainability Commitment to ESG



ecovadis



United Nations
Global Compact



Sustainability

Innovating energy solutions to combat climate change.



Diversity & Safety

Creating inclusive, respectful, and safe workplaces.



Ethical Leadership

Leading with integrity and high standards.



Community Support

Enhancing local well-being and growth.



Circular Economy

Advocating regenerative production to minimize waste.

The World of Sunlight





SUNLIGHT GROUP ENERGY STORAGE SYSTEMS

Athens HQ

info@sunlight-group.com
sunlight-group.com

Discover our full digital presence.
Scan the QR code.

