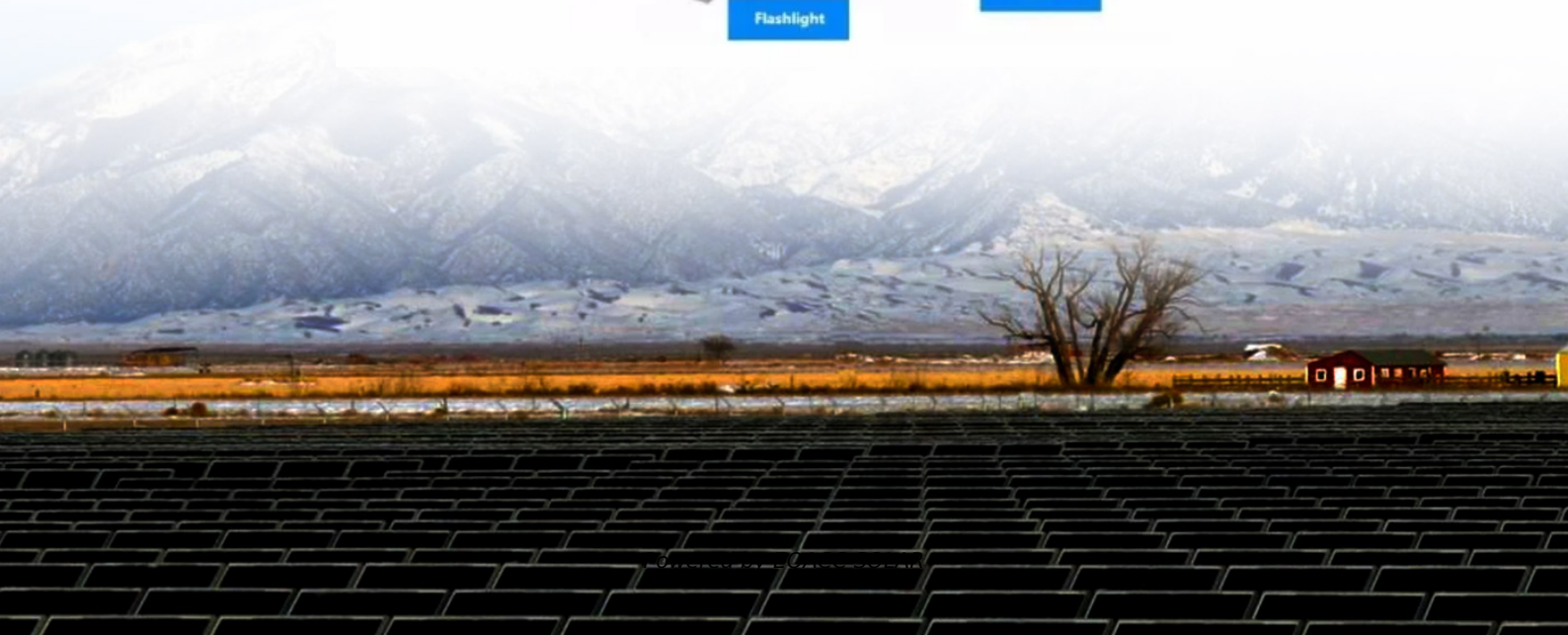


EQACC SOLAR

Estonian supercapacitor manufacturer



Overview

What is the largest supercapacitor factory in Europe?

Our ISO 9001- and 14001-certified Dresden Superfactory in Germany is the largest supercapacitor factory in Europe. Our upcoming production facility for graphene-based supercapacitors, the Leipzig Superfactory, will be the largest and most modern supercapacitor factory globally.

What are skeleton supercapacitors used for?

Founded in 2009, Skeleton's supercapacitors are used in transport, grid, industrial, and automotive applications and allow to reduce CO2 emissions and save energy.

What is the Leipzig superfactory?

Our upcoming production facility for graphene-based supercapacitors, the Leipzig Superfactory, will be the largest and most modern supercapacitor factory globally. We have raised more than 300 million euros of capital to scale up development and production of Curved Graphene-based energy storage technologies. to electrify the world!.

How many supercapacitor cells does skeleton produce a year?

The next-generation supercapacitor cell factory is scheduled to start production in 2024 and produce up to 12 million cells a year, which is 40 times more than Skeleton's first factory in Saxony, Germany that will continue as an R&D factory in the future.

Estonian supercapacitor manufacturer

SUPPORT REAL-TIME ONLINE
MONITORING OF SYSTEM STATUS



Skeleton to build Europe's largest supercapacitor factory

...

Skeleton Technologies, an Estonian energy storage technology firm, announced recently that it will develop a new plant producing supercapacitors near Leipzig, Germany, with ...

[Get Price](#)

Skeleton Technologies

Skeleton Technologies, founded in Estonia in 2009, specializes in advanced energy storage solutions using Curved Graphene. Offering supercapacitors and SuperBattery technology, ...

[Get Price](#)



Estonia's Skeleton Technologies invests EUR220M to build a ...

A New Fully Automated Factory Partnership with SiemensGreen Energy For Europe Supercapacitors in Real Life One of the Estonian future unicorns, Skeleton Technologies announced the building of a fully automated, digitalised manufacturing plant in the Leipzig area,

Germany, to lower the production costs by almost 90% in 5 years. The next-generation supercapacitor cell factory is scheduled to start production in 2024 and produce up to 12 million cells a year. See more on [investinestonia Renewables Now](#)

Skeleton Tech launches EUR 220m supercapacitors plant in ...

Estonian energy storage firm Skeleton Technologies has opened a EUR-220-million (USD 256.2m) factory near Leipzig, Germany, to manufacture graphene-based ...

[Get Price](#)

High power energy storage solutions , Skeleton

Skeleton Technologies is the world's leading manufacturer of graphene-based supercapacitors. Rebuilding industry for a net-zero future.

[Get Price](#)



Estonia's Skeleton Tech opens EUR220 million supercapacitor

Skeleton Technologies has opened a EUR220 million supercapacitor plant in Leipzig, Germany, expanding production for Europe's grid and fast-growing U.S. AI data centers.

[Get Price](#)

Estonian company opens nearly quarter-billion-euro supercapacitor

The Estonian company Skeleton has opened a EUR220 million supercapacitor factory in Leipzig to support artificial intelligence data centers and stabilize Europe's power grids.


[Get Price](#)


Estonian company Skeleton Technologies opens EUR220M

...

Tallinn-based Skeleton Technologies has opened a factory in Leipzig, Germany, to manufacture supercapacitors. The EUR220M facility is Estonia's largest industrial investment in ...

[Get Price](#)

Estonia's Skeleton Technologies bag EUR108M ...

The Leipzig factory Skeleton Technologies is expanding its supercapacitor manufacturing with a new factory near Leipzig in ...

[Get Price](#)


Leader in high power supercapacitors and ...

GRADE A BATTERY

LiFePO4 battery will not burn when overcharged, over discharged, overcurrent or short circuit and can withstand high temperatures without decomposition.



2014 New manufacturing facility in Viimsi, Estonia opened 2015 SkelStart, the most powerful engine start module in the world, brought to ...

[Get Price](#)

Estonia's Skeleton Technologies bag EUR108M to expand its supercapacitor

The Leipzig factory Skeleton Technologies is expanding its supercapacitor manufacturing with a new factory near Leipzig in collaboration with Siemens, set to be ...

[Get Price](#)



Estonia's Skeleton Technologies invests EUR220M to build a ...

A new fully automated factory One of the Estonian future unicorns, Skeleton Technologies announced the building of a fully automated, digitalised manufacturing plant in the Leipzig ...

[Get Price](#)



Skeleton Tech launches EUR 220m supercapacitors plant in ...

...

Estonian energy storage firm Skeleton Technologies has opened a EUR-220-million (USD 256.2m) factory near Leipzig, Germany, to manufacture graphene-based ...

[Get Price](#)



Leader in high power supercapacitors and batteries , Skeleton

2014 New manufacturing facility in Viimsi, Estonia opened 2015 SkelStart, the most powerful engine start module in the world, brought to market 2016 Named in the Global ...

[Get Price](#)

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://eqacc.co.za>