

EXEGER™

Company Presentation REvision2022

Exeger Sweden AB (publ)

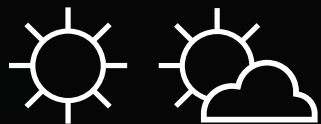
Presenter:

Giovanni Fili, CEO & Founder



Powerfoyle™
by Exeger

BEST CHARGING CONDITIONS



GREAT



GOOD



NO CHARGE



What we do

Proprietary solar cell technology with unique properties:

- Dimensions
- Shape
- Color
- Texture
- Graphics
- Durability
- Optimization



TEXTURE SAMPLES





TECHNOLOGICAL PLATFORMS

Powerfoyle™
INDOOR

Commercially
Available 2022

Powerfoyle™
HYBRID

Commercial
Launch 2021

POC

urbanista

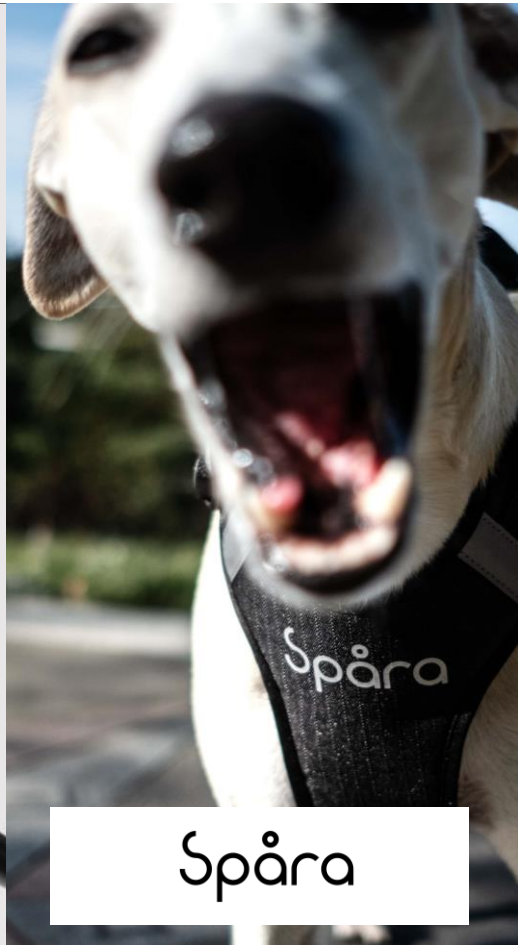


Spåra



Announced products

EXEGER™





ELECTRONICS
& SENSORS



NO USB
CHARGER PORT

CELL
INTEGRATION



WORLD'S FIRST
SOLAR POWERED
HELMET



FIRST PRODUCT ON THE MARKET



urbanista LOS ANGELES

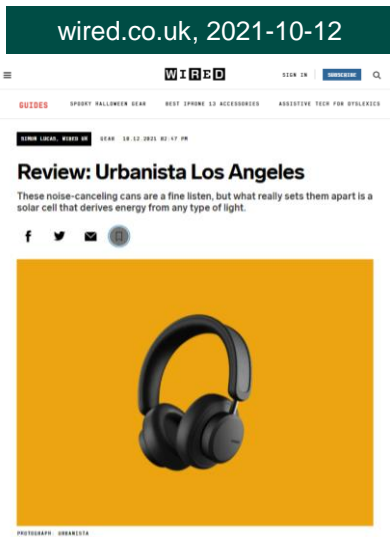
1999 kr



urbanista MIAMI

1490 kr

Glowing reviews of the Urbanista Los Angeles.



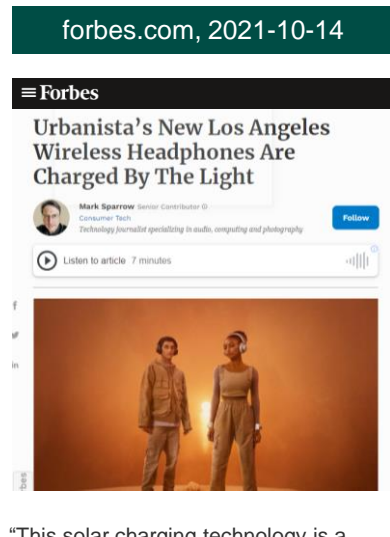
"It's on the outside of the headband, though, that the Los Angeles suddenly become unique. "Unique," like "infinite," is an absolute, but currently this is a description the Urbanista deserve. Because integrated into the outside of the headband is a big strip of a material called Powerfoyle that's supplied by a company called Exeger.

(..) And it means the Urbanista Los Angeles will **play for an enormous length of time without ever needing to be charged** from the mains. Which, as unique selling points go, is pretty impressive."

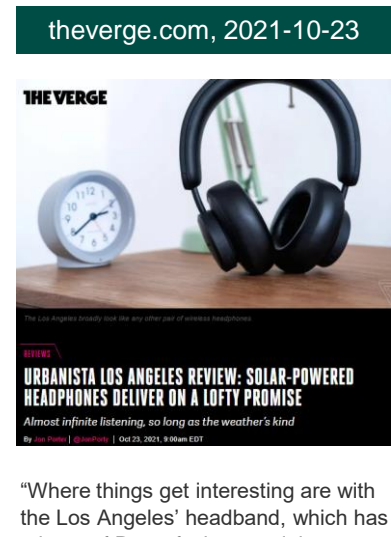


"It's a sustainable idea that is taking a step in the right direction, **embedding the technology into the design, rather than letting the tech dictate the form.**"

(...) "Exeger's 1.4mm thin Powerfoyle solar cell is incorporated into the headband, the first time this new material has been used in a consumer product. Capable of generating power from any light source"

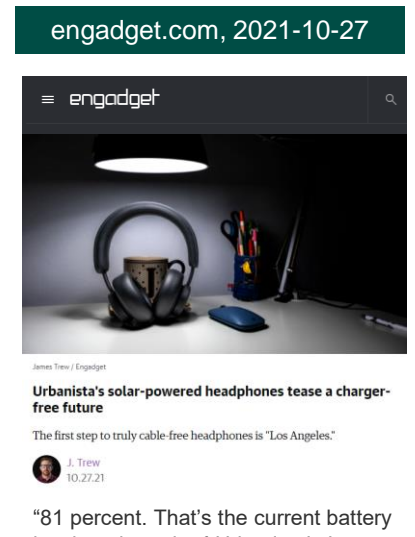


"This solar charging technology is a welcome shift in the industry. It's also been an important step forward for us now that we have developed the Urbanista smartphone. The app is available for Android and iOS devices and enhances the features of Los Angeles, making the self-charging function effortless and engaging. (...) I've had a few days to try out the Los Angeles headphones for myself. **I'm a convert to the Powerfoyle technology.**"



"Where things get interesting are with the Los Angeles' headband, which has a layer of Powerfoyle material produced by Exeger for capturing the light that eventually gets turned into battery power."

"(...)After two weeks of listening for a couple of hours a day, including while sitting at my desk next to a west-facing window, as well as on the London Underground with ANC on, Urbanista's app reports that I'm still at 81 percent power. It's an impressively small amount of battery drain, **even while I used them in situations with no natural light** or in overcast conditions."



Urbanista's solar-powered headphones tease a charger-free future

The first step to truly cable-free headphones is "Los Angeles."

J. Trew
10.27.21

"81 percent. That's the current battery level on the pair of Urbanista's Los Angeles headphones sitting on my desk. When I took them out of the box about a week ago, the battery level was 75 percent. Number of charges? Zero. Hours of use? Around 10. In short, with some fairly typical listening and precisely no interaction with a charging cable, the headphones have more battery life than when I received them."

"What Urbanista has done here is set a benchmark"

Tech experts predict Powerfoyle will become a new standard in the headphone industry.

FUTURE POWERFOYLE™ APPLICATIONS



Applications - Smart Workplace



Smart Safety Helmet

Smart Safety Glasses

Smart Jacket

Self Powered Safety Lights

Smart Machine Attachments

Health Band

Security & Position

Applications - Smart homes

EXEGER™



Clock

Smart curtain

Sensors

Kitchen speaker

Voice assistant

Fire and smoke alarm

Smart locks

Remotes

Night lights

E-reader

Robotics

Portable speakers

Chemical sensor

A blurred industrial setting featuring a robotic assembly line. A prominent yellow rectangular sensor or camera module is mounted on a horizontal rail. Below it, two robotic grippers are visible, each holding a small component. In the foreground, blue coiled cables are connected to various mechanical parts of the machinery. The background shows a factory floor with bright lights and structural elements.

BUILDING A NEW INDUSTRY

URBAN FACTORY

Location:

Downtown, Stockholm

Focus:

Production and

Future strategic research center
on industrial scale.



Europe's largest solar cell factory

EXEGER™

Location: Stockholm Greater Area

Focus: World-Class Production





EXEGERTM

Thank you!

Q&A

Contact: info@exegeer.com