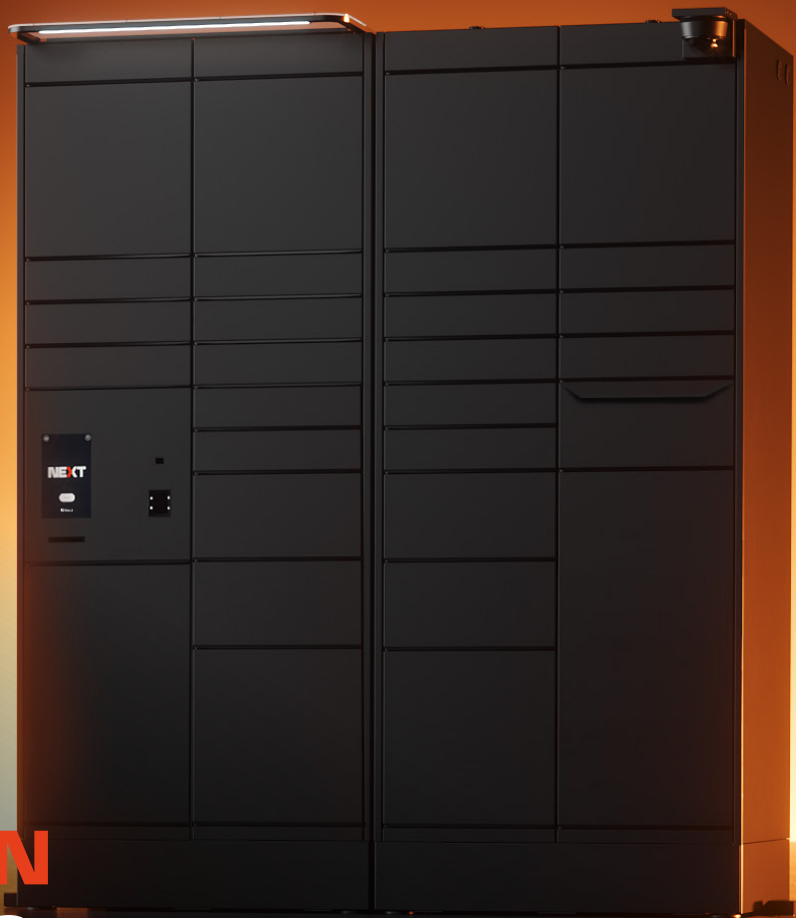


NEXT

ON/OFF-GRID

OUTDOOR

INDOOR



THE NEXT-GEN AUTONOMOUS SMART LOCKER



reddot winner 2026

B Bloq.it

ALL FEATURES NO COMPROMISES

All the functionality of an electric grid locker,
now available off-grid.

- 10" colour touch screen
- AI-powered wake-up function
- QR/Barcode Reader
- Label printer
- CCTV
- Halo & LED
- On-demand internet connectivity

+ optional add-ons



TWO POWER VERSIONS

NEXT BATTERY

- ✓ **Install Anywhere**
No wiring, no site prep. Fast, 100% flexible deployment.
- ✓ **Full features, off-grid**
Same peripherals as on-grid. No compromises.
- ✓ **Unlimited autonomy**
Solar energy or multiple batteries can be added to extend battery autonomy and reduce swap frequency.
- ✓ **Smart power management**
AI-driven sleep/wake cycles. Intelligent power use.
- ✓ **Full-service support**
Bloq.it handles battery monitoring & replacement. No client-side logistics.



SAME LEVEL OF FEATURES

NEXT GRID

- ✓ **Best fit for on-grid locations**
Environments with stable, accessible power infrastructure: indoor or outdoor.
- ✓ **Powers all peripherals**
10" Touchscreen, QR/Barcode Reader, Label Printer, On-demand Connectivity, CCTV.
- ✓ **Extra locker capacity**
Optimised to fully use available space for compartments.
- ✓ **Continuous power**
AC-powered operation for uninterrupted uptime.
- ✓ **Full-service support**
Bloq.it manages site prep, electrical integration, and maintenance. No client-side logistics.



A SMARTER WAY TO DEPLOY

NEXT offers different base configurations designed for different deployment scenarios, making installation faster, simpler, and more cost-efficient.

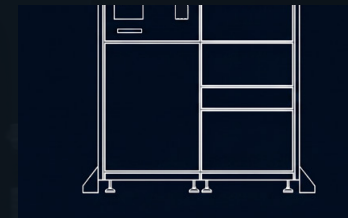
➤ **Concrete base:** maximum added ballast for demanding environments.

➤ **Metal base:** moderate added ballast for additional reinforcement.

➤ **Adjustable feet:** No added ballast. Ideal for standard indoor installations.

Additional Anchoring

Increase resistance with optional floor or wall anchoring. Compatible with any base configuration.



Ground Fixation

Anchors the locker to the floor. Best when floor drilling is possible.



Wall Fixation

Anchors the locker to a structural wall. Best when wall anchoring is preferred or required.





MODULAR DESIGN

FLEXIBILITY

Each locker unit is fully configurable, allowing you to effortlessly scale or adapt your locker setup as your needs evolve.

- ✓ Add extra modules for extra-long locker setups
- ✓ Customise door layouts for each module

NEW IN

BLOQ.IT DROP LOCKER EXTENSION

NEXT now features a **modular drop column** designed to integrate seamlessly with the NEXT locker series.

It introduces a dedicated first-mile returns module, freeing up other compartments for last-mile capacity. This setup enables faster courier batch pickups, lower return costs, and quicker network expansion.

➤ **Speak to our teams to learn more about drop**



drop column
extension

THE MOST TESTED LOCKER MODEL

NEXT faces the toughest trials: hurricane-force winds, temperatures ranging from -20°C and 70°C , and over 50,000 high-stress cycles, verified by accredited external labs. Before shipping, every unit passes on average **115 independent reliability checks**.

BUILT FOR DECADES

- ✓ IP65 Certification (battery)
- ✓ IP33 to IP44 certification (locker)
- ✓ C3 – Anti-corrosion certification
- ✓ Anti-intrusion design

ENGINEERED & MANUFACTURED IN EUROPE

Expert engineering and quality manufacturing results in a reliable product, reducing maintenance costs and bypassing global supply-chain risks.



4

Manufacturing units
across Europe

+1.5 Million

Locker Doors
Produced

+165%

Production Growth
(YoY)

10 weeks

Lead time for new
batches

ISO 9001

Certified for Quality
Management Systems

ISO 14001

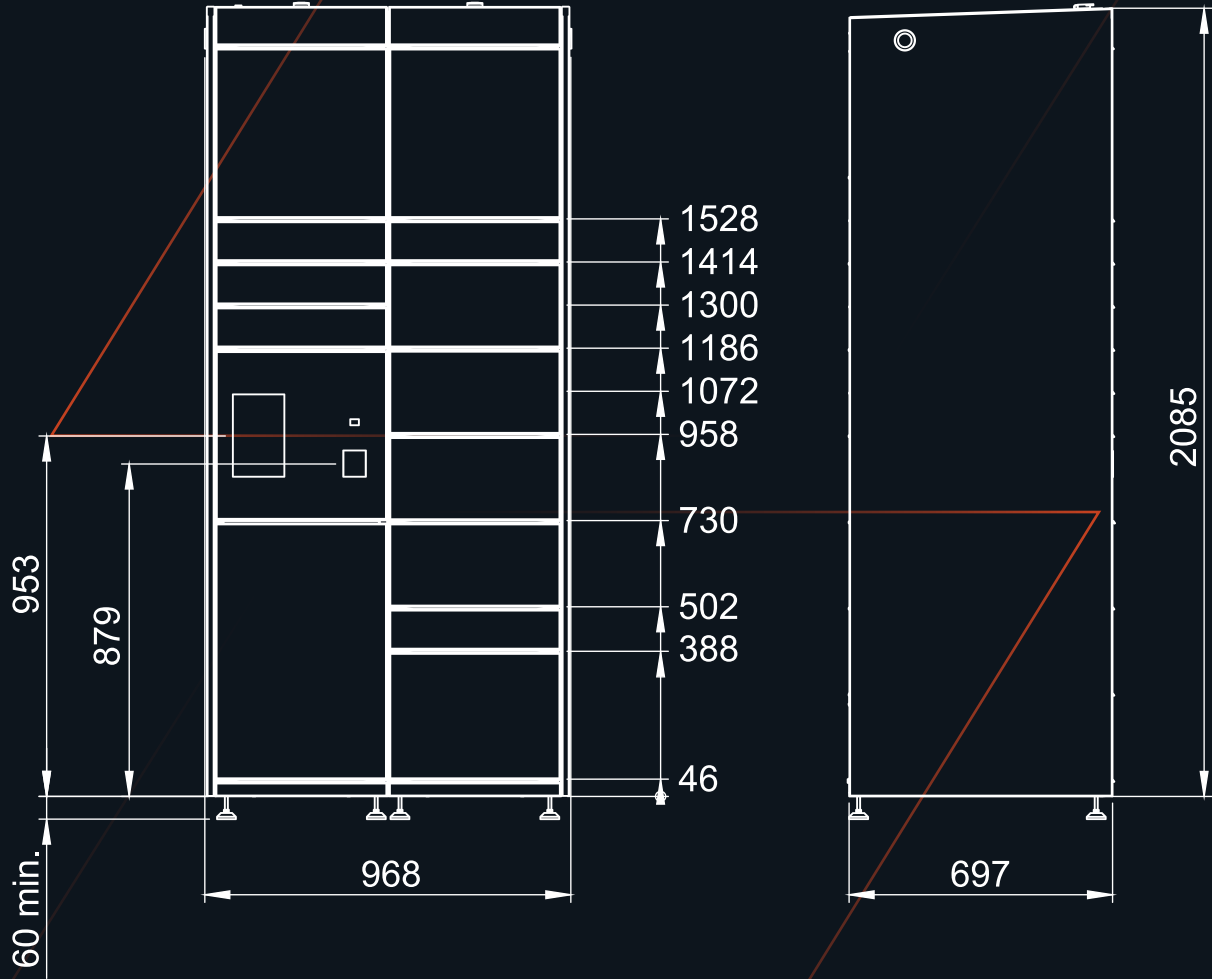
Certified for Environmental
Management Systems

KEY FEATURES	NEXT	TRADITIONAL BATTERY LOCKER	ELECTRIC LOCKER
No feature compromises	✓	✗	✓
Reusable battery	✓	✗	—
Off-grid ready	✓	✓	✗
Quick deployment	✓	✓	✗
No interface limitations	✓	✗	✓
No site preparation required	✓	✓	✗
On-demand internet connectivity	✓	✗	✓
Flexible power supply options	✓	✗	✗
Solar-independent operability	✓	✗	✓

type	Outdoor and Indoor
power supply	Swappable Battery System and Electric Plug
single battery	230 Ah · 2944 Wh · LiFePO4 12.8 V
locker dimensions* (ECU module)	Height: 2085mm · Width: 968mm · Depth: 697mm
weight	245 kg (without base add-on)
material	Galvanized steel & Magnelis® ZM120 (EN 10346)
IP (Ingress Protection)	IP33 to IP44 certification
corrosion protection	C3 – Anti-corrosion certification
operating temperatures	–20°C to +70°C
configuration and design	Customisable setup (min. 1 module)
connectivity	LTE Cat 1 modem with Internal Nano–SIM holder (4FF)
manufacturing	European engineering and production

- add-ons available**
- 10" touch screen
 - On-location label printer
 - AI-powered motion sensors
 - QR/Barcode scanner
 - Braille keypad
 - Halo & LED
 - CCTV
 - Others

- software integration**
- Powered by Bloq.OS Software
 - API for integration with other systems
 - Customisable flows



*exact dimensions and weight might vary, based on high-level estimations for new drawing types

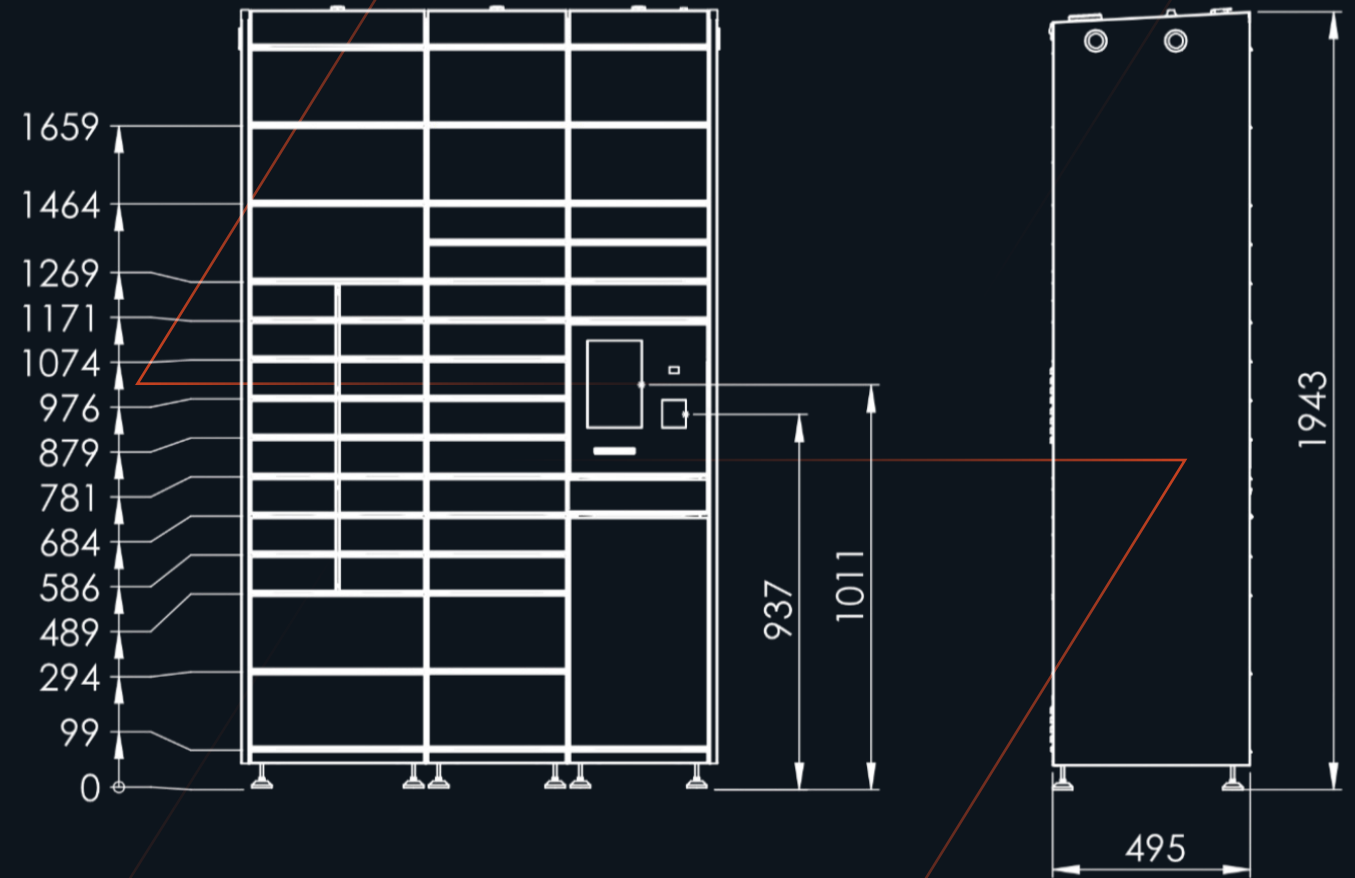
Height can vary ±100mm depending on the base selected

NEXT COMPACT

type	Outdoor and Indoor
power supply	Swappable Battery System and Electric Plug
single battery	230 Ah · 2944 Wh · LiFePO4 12.8 V
locker dimensions* (ECU module)	Height: 1943mm · Width: 1191mm · Depth: 495mm
weight	270 kg (without base add-on)
material	Galvanized steel & Magnelis® ZM120 (EN 10346)
IP (Ingress Protection)	IP33 to IP44 certification
corrosion protection	C3 – Anti-corrosion certification
operating temperatures	–20°C to +70°C
configuration and design	Customisable setup (min. 1 module)
connectivity	LTE Cat 1 modem with Internal Nano-SIM holder (4FF)
manufacturing	European engineering and production

- add-ons available**
- 10" touch screen
 - On-location label printer
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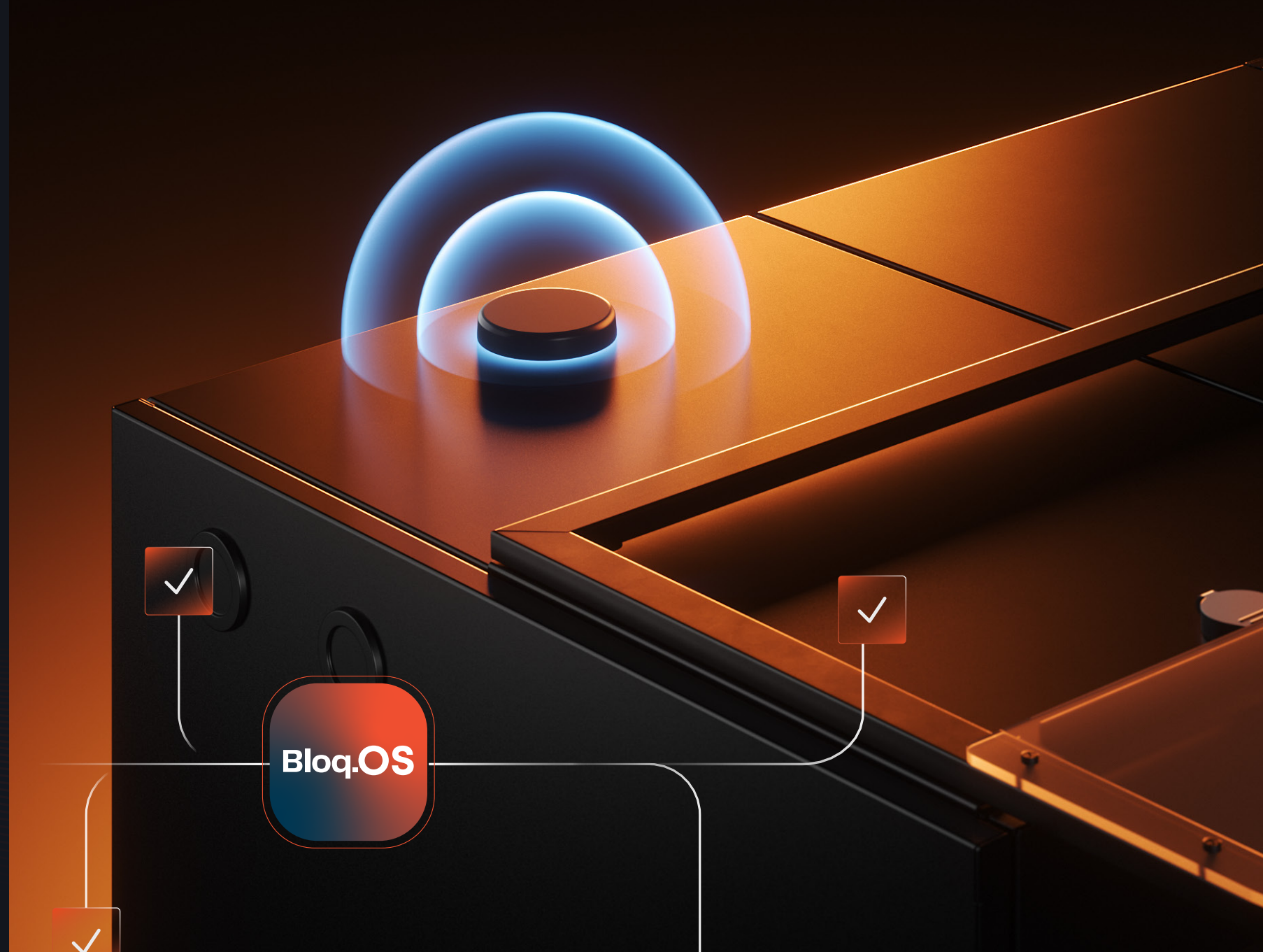
*exact dimensions and weight might vary, based on high-level estimations for new drawing types

Height can vary ±100mm depending on the base selected

powered by
Bloq.OS

NEXT is powered by **Bloq.OS**, making it easy to integrate with existing infrastructures and systems via a robust API.

Bloq.OS is the leading software platform in the smart locker industry with the highest uptime (99.995%).





POWERING THE INDUSTRY LEADERS

Vinted Go InPost DHL eCommerce GLS. DeinFach Posteitaliane PPL PROFESSIONAL PARCEL LOGISTIC EVRi dropp inboxx

NEXT

Start

Bloq.it

“Installing a grid-powered network takes time. Battery lockers? You can go live in days. With Bloq.it, we turned concepts into operations across countries at a speed we didn’t think possible.”

Peter Rønde
Business Development OOH Advisor @ GLS

The advertisement graphic is a dark blue rectangle with a grid pattern. It features the word 'NEXT' in large white letters with a red arrow pointing right. Below it is a glowing blue circle with a white 'Start' button. The Bloq.it logo is at the bottom left. A quote in white text is on the right, and the name and title of Peter Rønde are at the bottom right. There are small circular icons in the top corners.

B Bloq.it

EXPLORE
NEXT

bloq.it/next

