

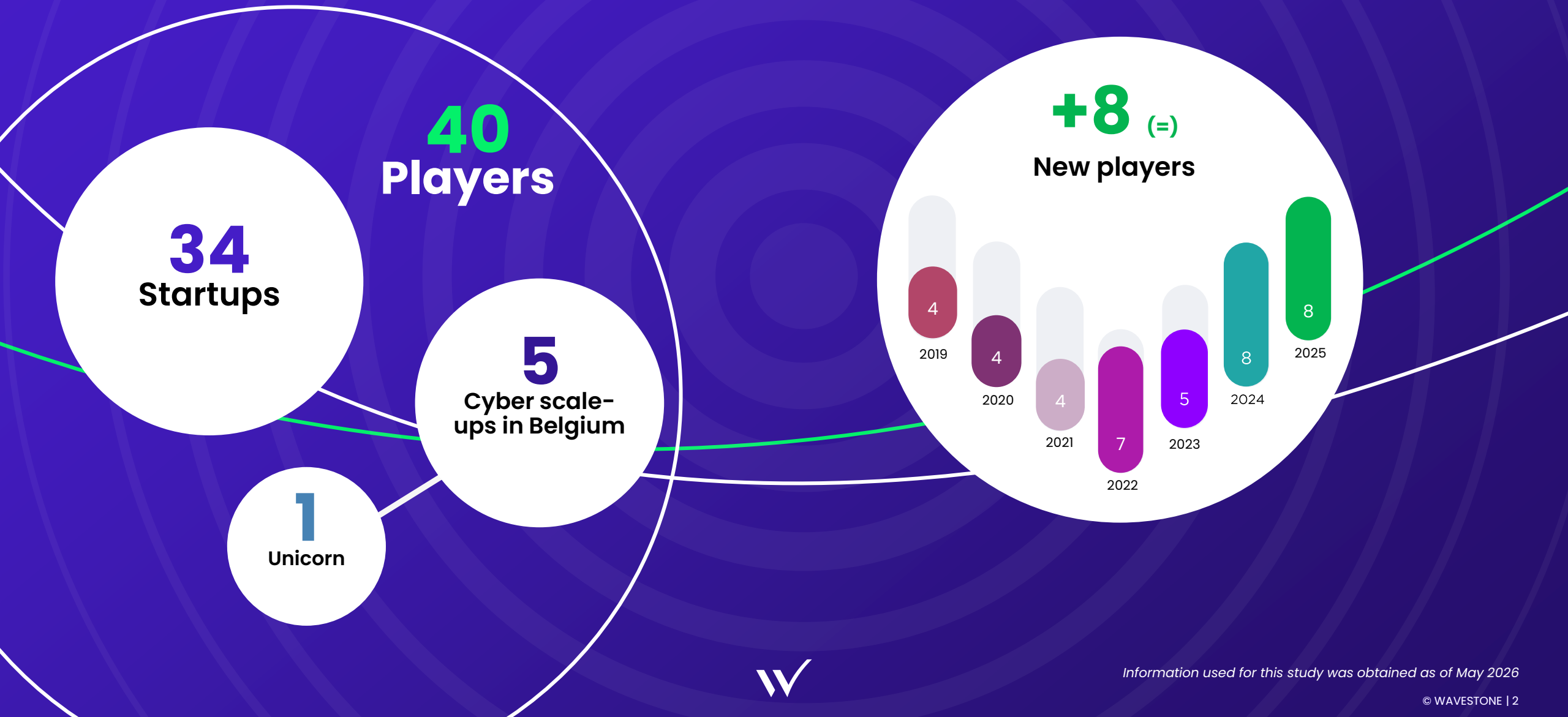


WAVESTONE

2026

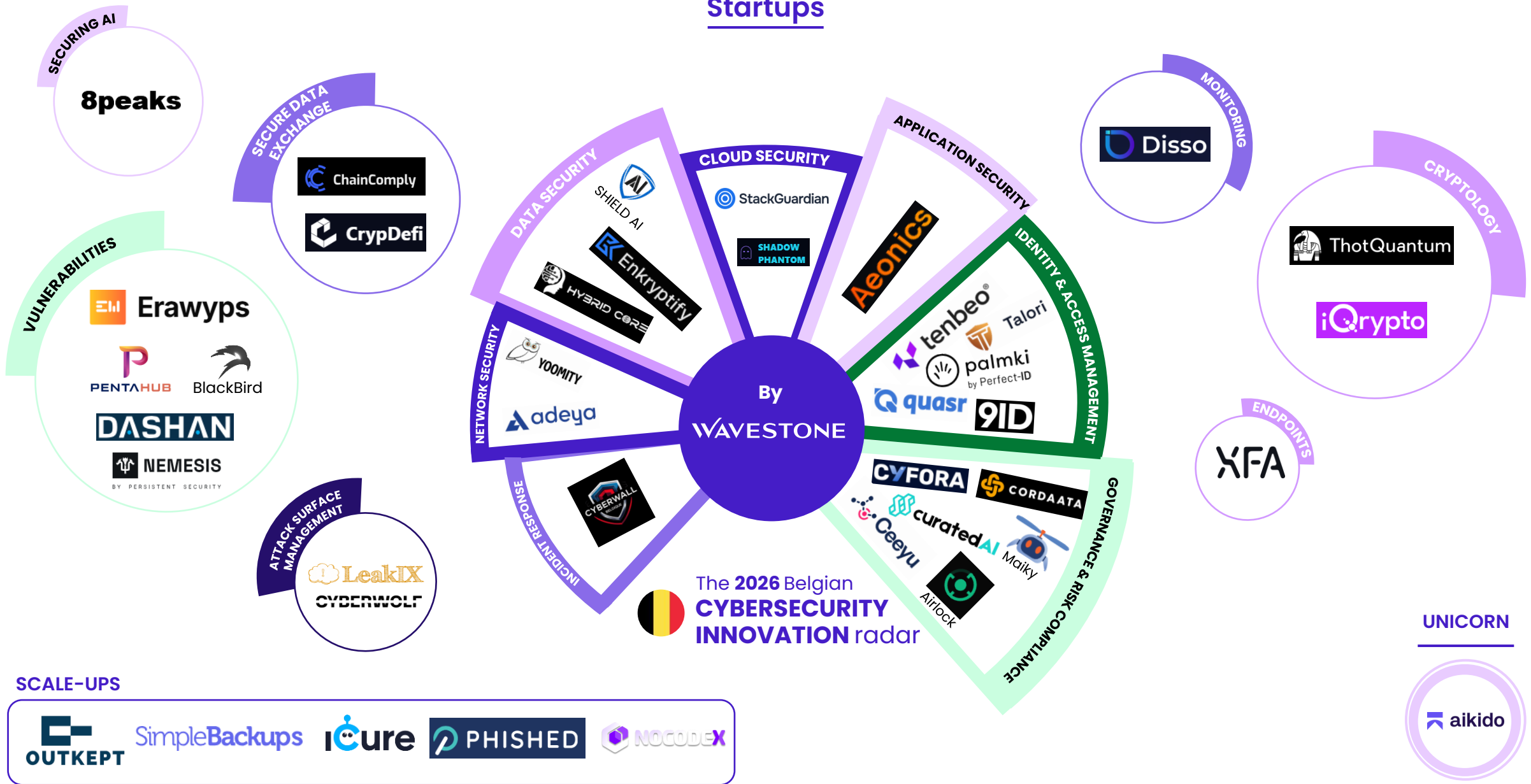
BELGIAN CYBERSECURITY STARTUP RADAR

In 2026, Belgium's cyber startup creation stabilizes, sustaining steady ecosystem growth

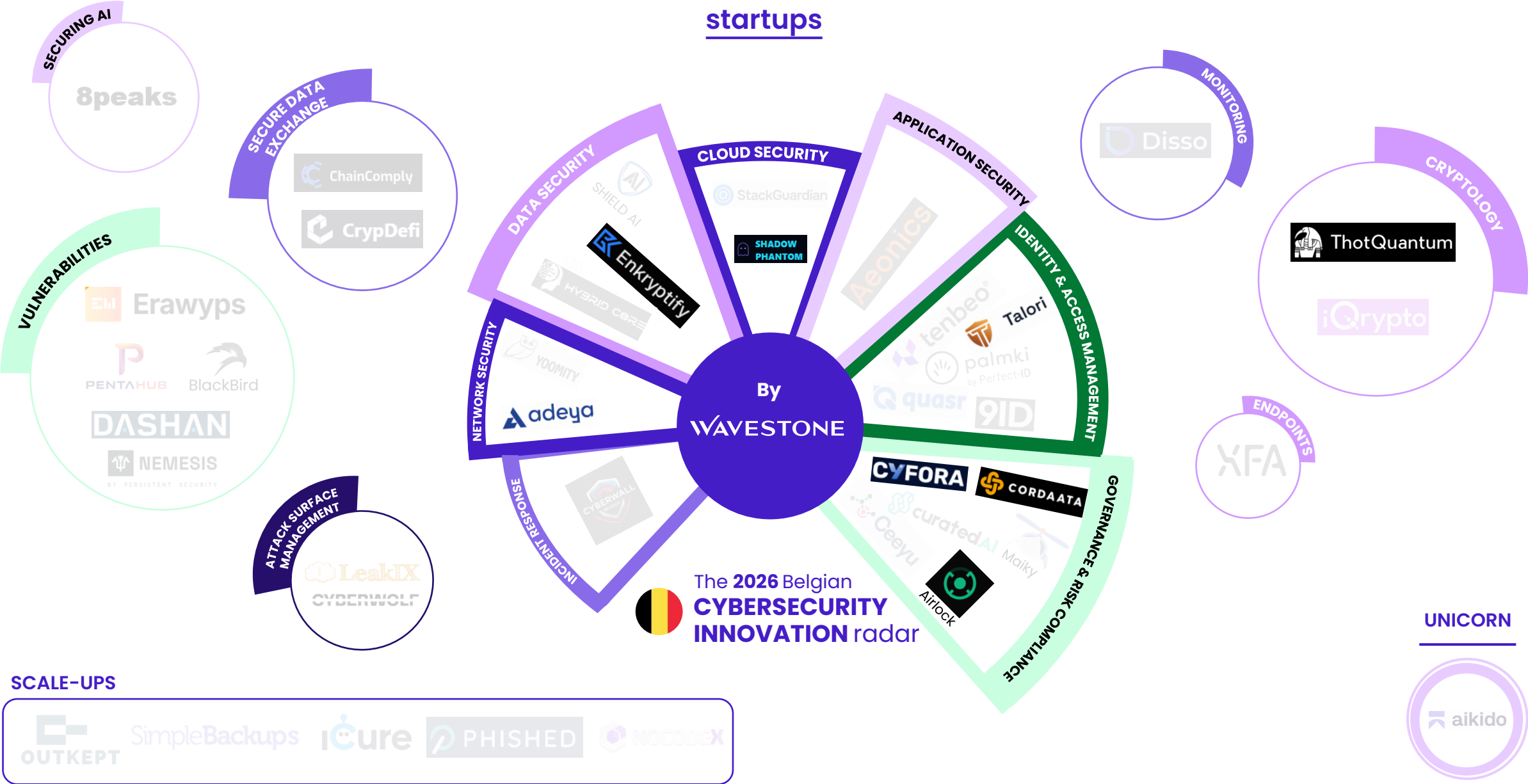


Information used for this study was obtained as of May 2026

Startups



New startups



A widespread cybersecurity ecosystem driven by the north

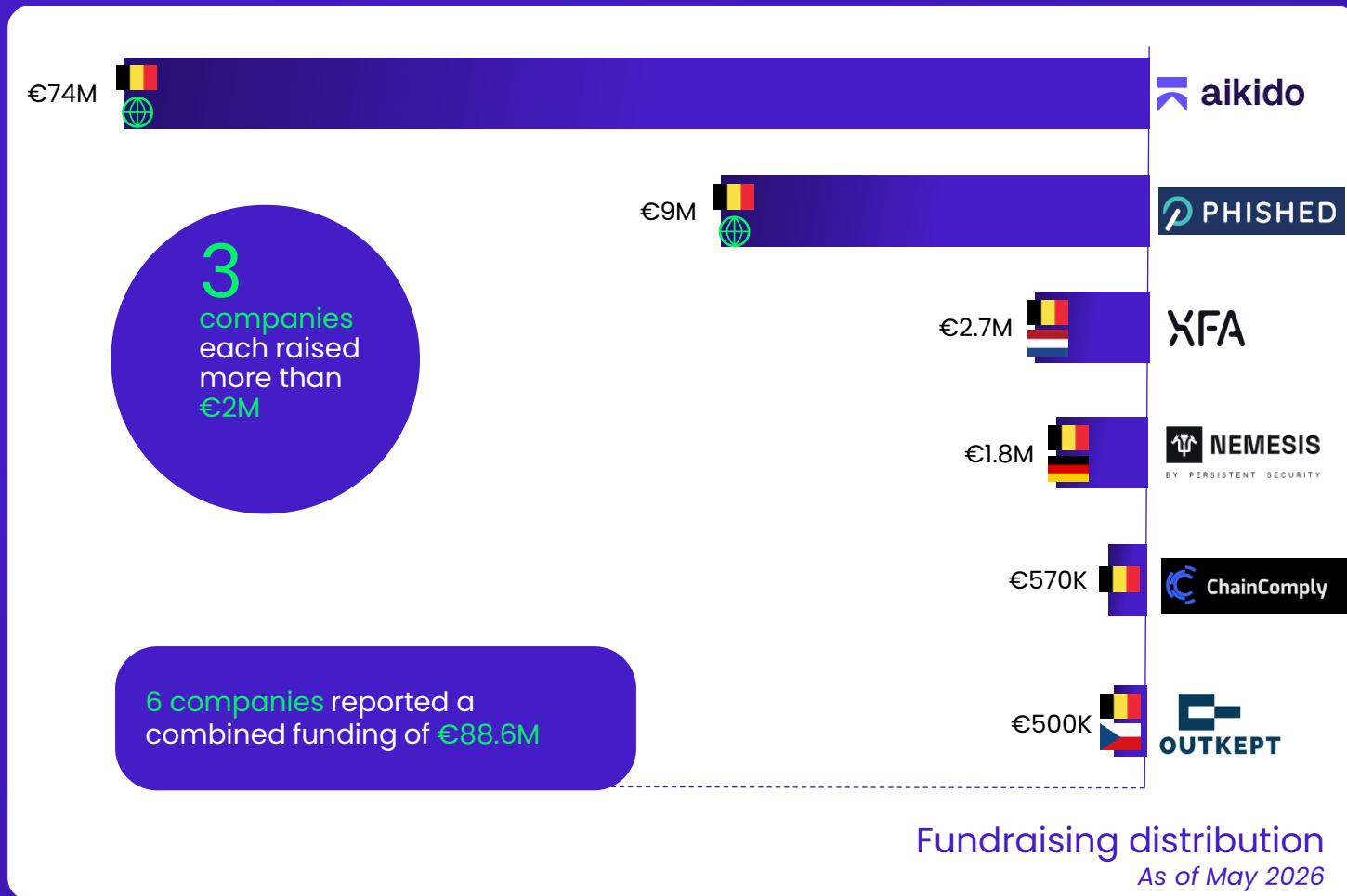
Belgium is developing a dynamic cybersecurity ecosystem, with **innovation largely driven by the Flemish regions**, particularly around Antwerp and East Flanders.

While **Brussels maintains a steady level of activity** as a central hub, growth is also visible in Wallonia, notably in the province of **Hainaut**, highlighting an increasingly distributed landscape across the country.



An early-stage ecosystem with limited scale-up maturity

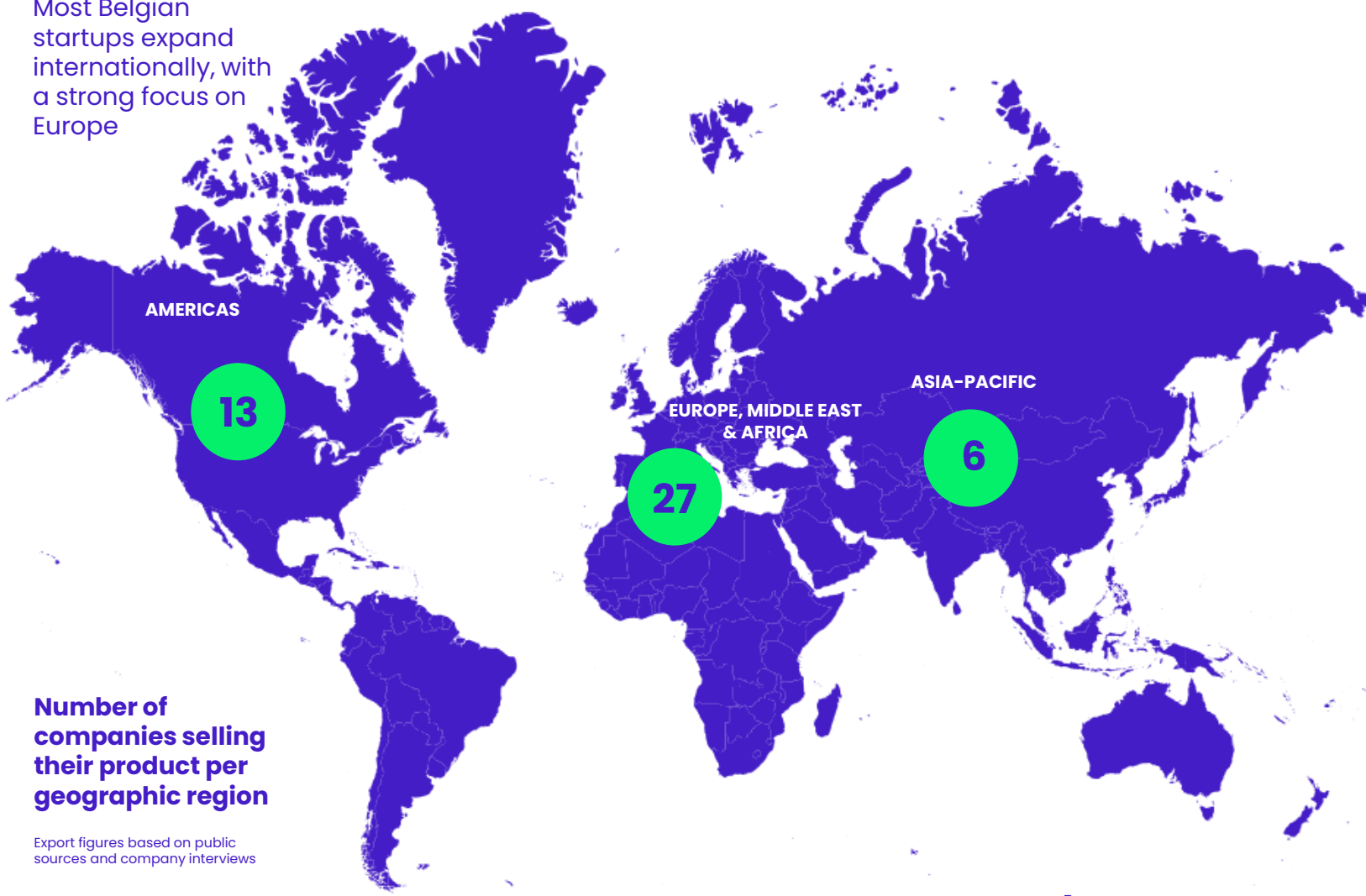
Funds raised by cybersecurity startups & scale-ups



- A predominantly early-stage ecosystem with limited funding maturity.
- A funding landscape strongly anchored in Belgian capital.
- Very few startups have reached scale-up level.

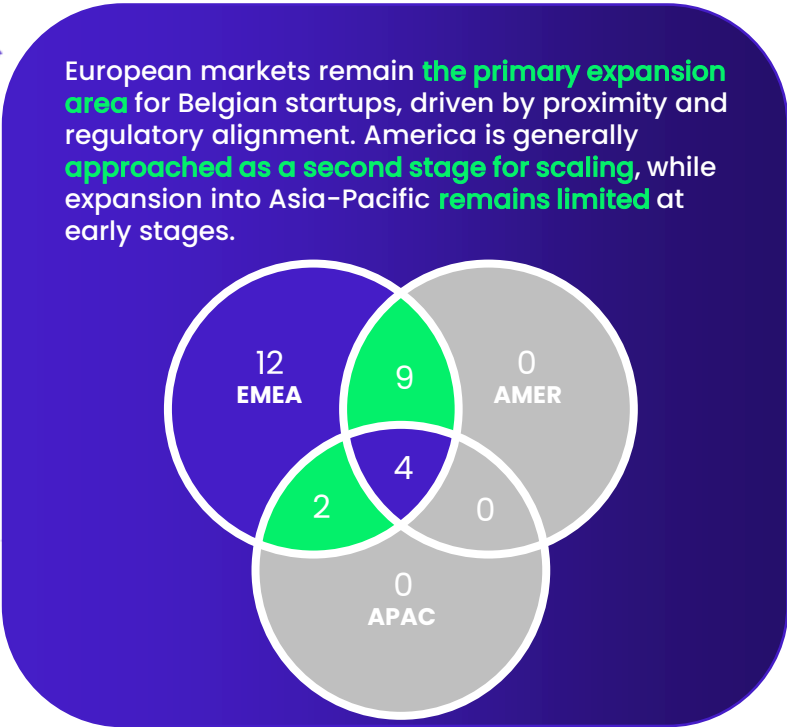
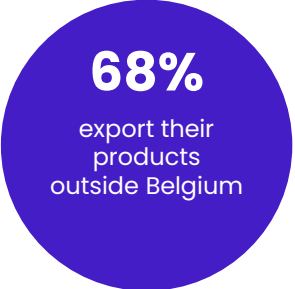
Belgian cybersecurity startups mainly target European markets

Most Belgian startups expand internationally, with a strong focus on Europe



Number of companies selling their product per geographic region

Export figures based on public sources and company interviews



AI is widely adopted (31/40) – moving toward more impactful integration

27%

of the scope
(11)

AI AS CORE

AI is fundamental to the product. Without it, the solution would not exist

✓

Human Risk & Identity Management

✓

Autonomous Defense & Attack Simulation

✓

AI Security & Automated Governance

50%

of the scope
(20)

AI AS SUPPORT

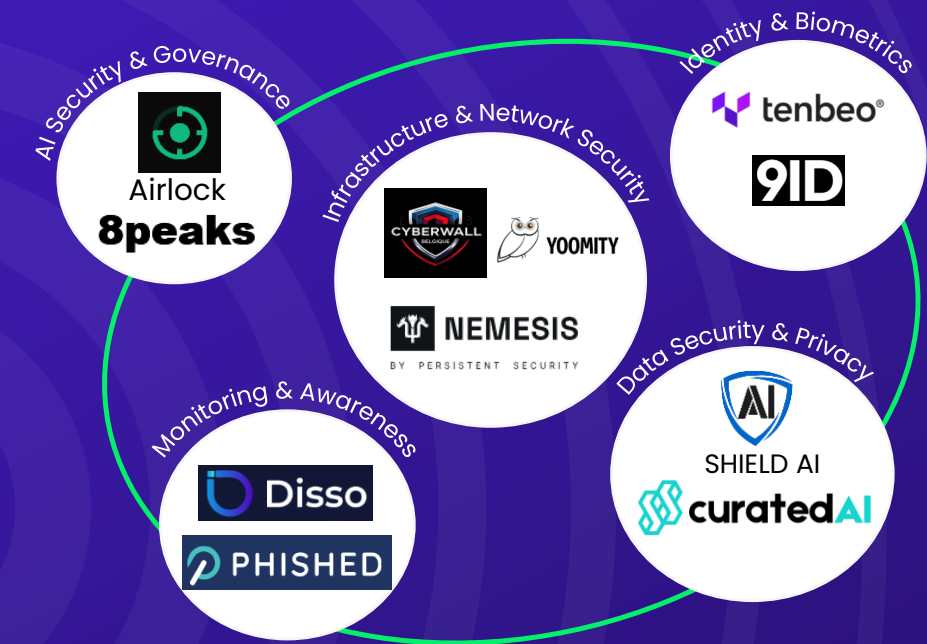
use AI in their products to accelerate and enhance the value of cyber activities

Exclusive use of GenAI
(Generative AI)

75%

Hybrid approach
(generative & predictive)

25%



AI: between opportunity and risk in cybersecurity

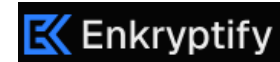
AI is **now widely adopted** across Belgian cybersecurity startups, becoming a standard capability that enhances **automation, detection, and decision-making**. The ecosystem is increasingly shifting toward more advanced and impactful uses of AI, **moving beyond basic integrations** toward **more central and strategic roles** in products. While generative AI currently dominates, more hybrid and sophisticated approaches are emerging. This evolution highlights both **the strong potential of AI** and the need to actively **manage the new risks** it introduces.

AI adoption figures based on public sources and company interviews



Some categories lead innovation, driven by market needs

Future-proofing cryptography
for **data security**



Automating **vulnerability detection** and remediation



Strengthening **identity and access management** at scale



Streamlining **governance, risk and compliance** processes



Questions?

Find out more about our 2026 radar on our website



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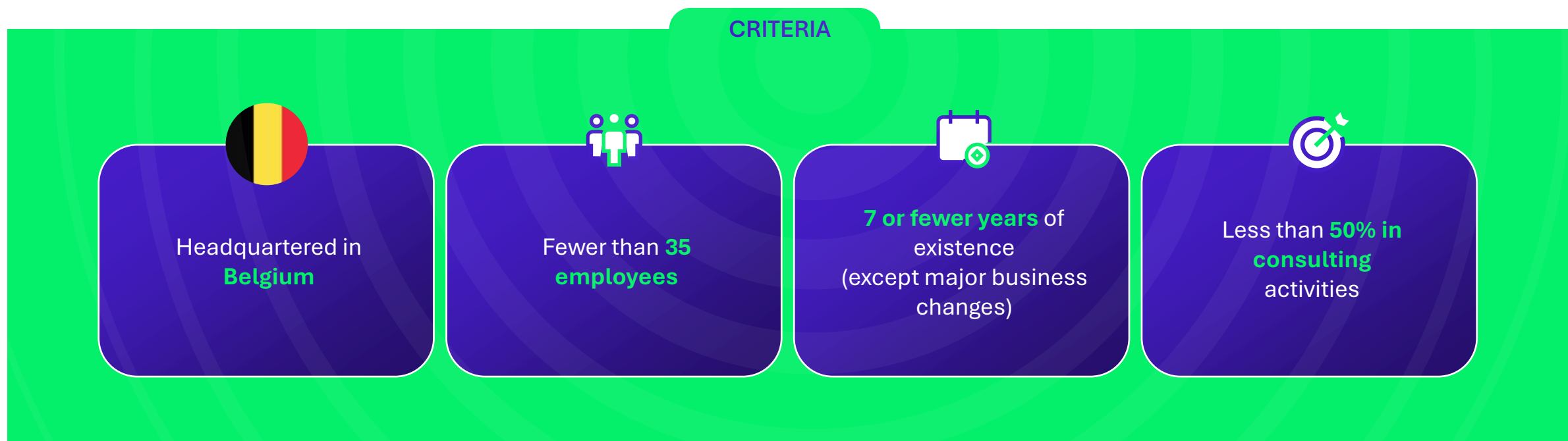


**Mathieu
DELBOS**



**Jérémy
LOUIS**

Methodology: startups



Methodology: scale-ups



Headquartered in
Belgium



Less than **50%** in
consulting activities



Fewer than
250 employees*

SIGNIFICANT FUNDRAISING

A funding round of at least **€10M**
within the **last 3 years**

OR

SIGNIFICANT SALES REVENUE GROWTH

If sales revenue **>€2.5M**
and
average annual growth of sales revenue
>25% for the last **3 fiscal years**

*Workforce consolidation for affiliated companies

- If ownership is between 25% and 50%; add the workforce calculated proportionally based on the holding company
- If ownership exceeds 50%; add the entire workforce of the holding company

Discontinued operations are assumed when a company has no active website and has not communicated on social media for at least six months.

About Wavestone

Born from the rise of digital innovation, Wavestone has evolved into a leading consulting firm positioned at the convergence of business and technology. It helps the world's leading organizations scale new ways of working, transform operations and reinvent business models in the age of AI.

With 6,000 employees across Europe and North America, Wavestone combines business, transformation and technology capabilities to deliver end-to-end consulting services. AI has been embedded across the firm's expertise and ways of delivering services, enabling clients to translate its potential into tangible and sustainable value.

Wavestone is listed on Euronext Paris and has been certified as a Great Place to Work®.

