

## Why this report

With this report we want to bring the data and facts about the current state of the Nordic startup employment. By critically analysing 8 myths, we aim to help move the conversation about talent in the right direction and ultimately accelerate progress in the Nordic startup space.

We've counted local jobs based in the Nordics (Sweden, Finland, Denmark and Norway) created by homegrown startups. We also included data about companies founded in the Nordics, which since their inception have moved abroad. We do not include jobs created by foreign startups in the Nordics, e.g. Twilio in Sweden or Zalando in Finland.

This report focuses on startups from different generations, founded after 1990. Not every company qualifies as a startup. Only about 2% of all new companies do. The term "startup" is defined in the methodology section.







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## Introduction to the report

#### Companies in this report

#### Grownups

More than 500 people globally, founded in the Nordics after 1990.











#### **Scaleups**

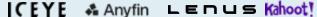
50-500 people globally, founded in the Nordics after 1990.











#### Startups

Companies designed to grow fast. VC-backed business model. Less than 50 people, founded in the Nordics after 1990.









**Hjemmelegene** 

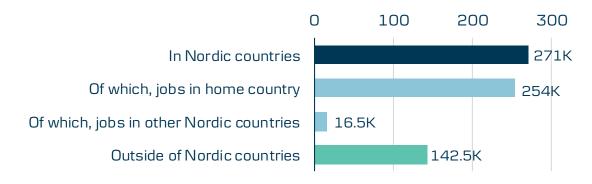
#### Useful terms to navigate this report

Startup	A company designed to grow fast. Generally, such companies are VC-investable businesses. <u>» read more</u>
Unicorns	Rapidly scaling company (and tech enabled) that has reached a USD 1b valuation. <u>» read more</u>
Startup jobs	Total number of employees at homegrown Nordic startups. The report also includes data about companies founded in the Nordics, which since their inception moved abroad
Localjobs	Jobs based in the company's own country, e.g., jobs at Nordhealth in Finland
Other Nordic jobs	Jobs based in a Nordic country which isn't the company's own country, e.g., jobs at <u>Tibber in Stockholm</u>
Global jobs	All jobs created by Nordic startups globally, including jobs in HQ country and other Nordic countries, e.g., Spotify's global workforce

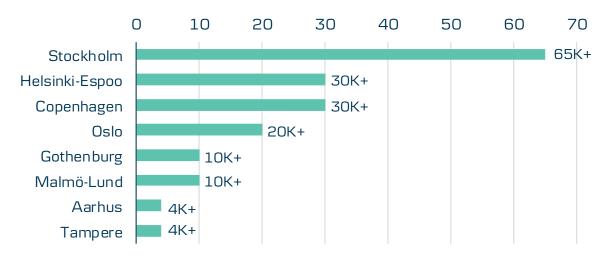


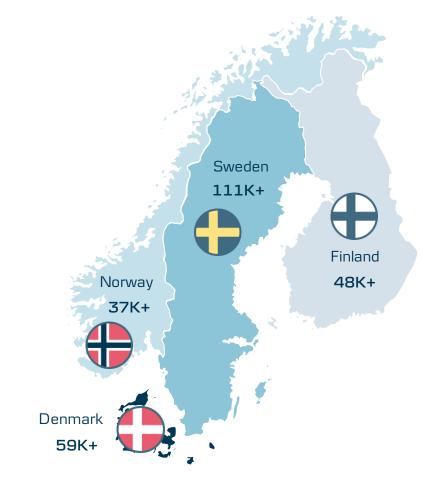
### Startups are creating jobs across the region and beyond

#### Geographical distribution of jobs at Nordic startups '000



#### Top Nordic hubs by local startup jobs; 2022; '000







### Nordic startups are job creation engines

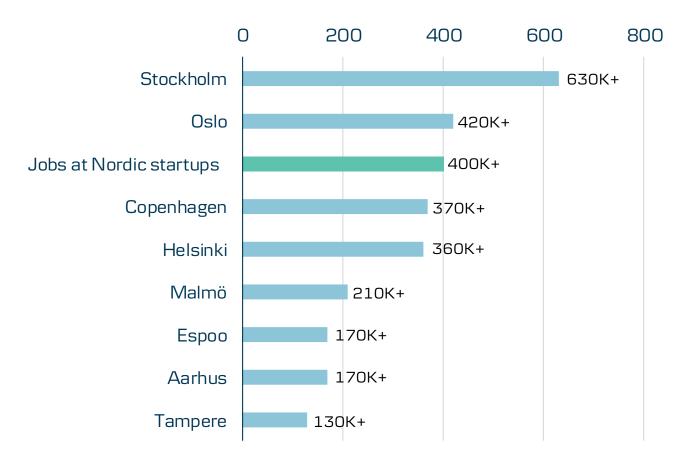
Startups are often portrayed as anecdotal job providers, creating a handful of jobs for a limited talent pool.

This report shows that in the Nordic region startups are in fact a force to be reckoned with when it comes to job creation.

Today, Nordic startups employ more than 400K+ people. This is on par with the estimated active labour force of entire Nordic cities like Oslo, Copenhagen, and Helsinki.

There are as many jobs created around the world by Nordic startups as people working Aarhus, Tampere and Espoo combined.

Estimated active workforce in selected cities vs. jobs created by Nordic startups globally<sup>1</sup>; '000

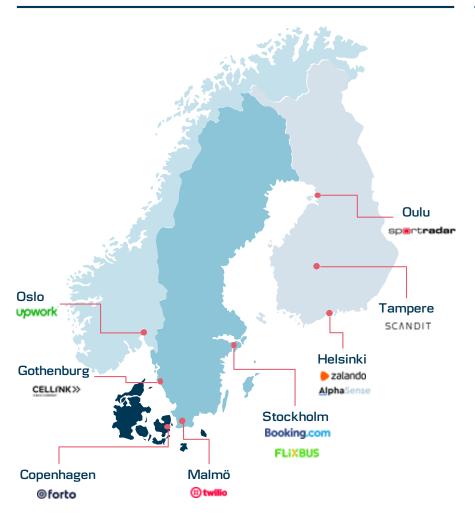


<sup>1.</sup> Employment in selected cities is an estimation based on population within the city limit (source - Eurostat), taking into account the respective active labour participation rate for each city (Source - World Bank) Source - Dealroom.co (startup jobs)

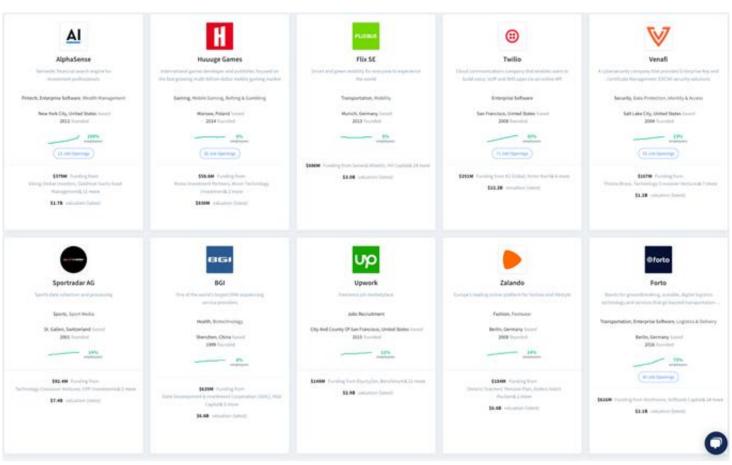




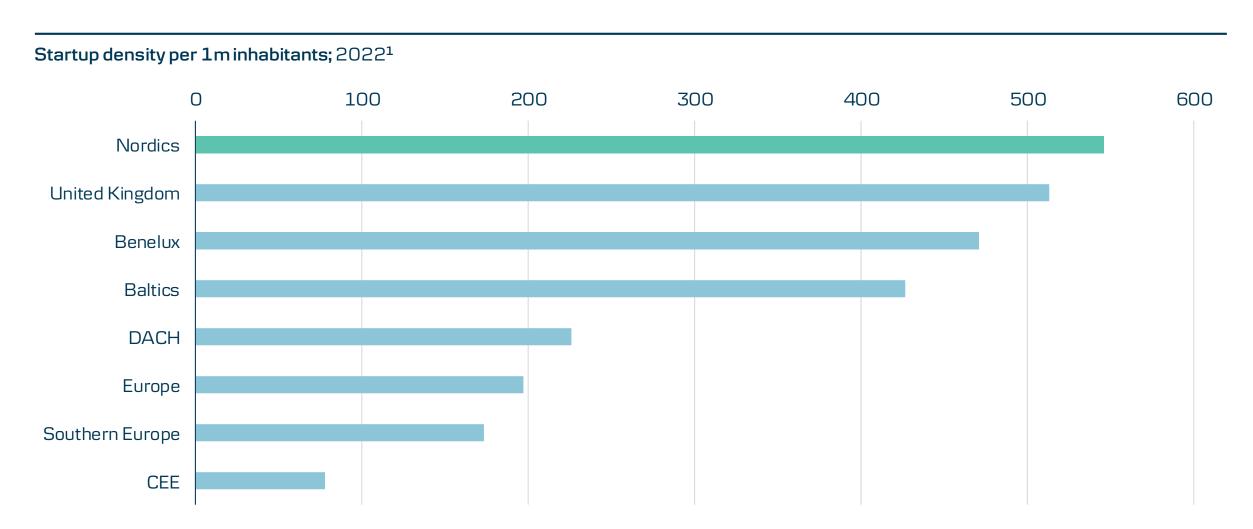
### Going Nordic is a popular choice for foreign startups



#### 20+ Foreign Unicorns with a presence in the Nordics <u>» view online</u>



# Nordic countries are by far the most entrepreneurial in Europe. There are 546 active startups per 1M inhabitants across the region



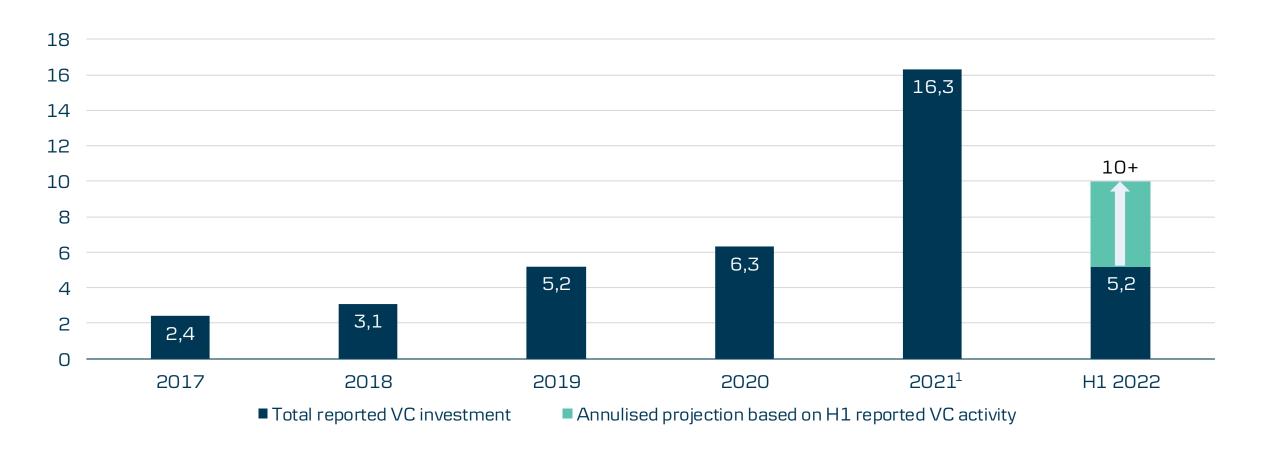
<sup>&</sup>lt;sup>1.</sup> European regions defined in the methodology section Source - Dealroom.co





## VC activity in the Nordics tripled in just two years. H1 2022 is on par with all of 2019

#### VC investment in Nordic tech companies; EURb

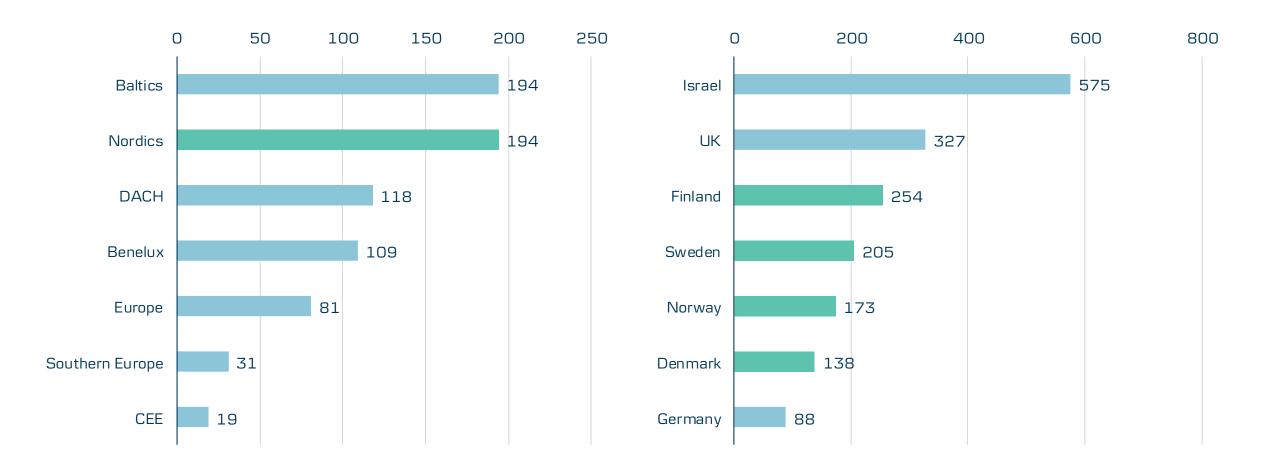


<sup>1.</sup> Due to report lag, the last 12 months are systematically under reported, especially on early-stage rounds Source - Dealroom.co

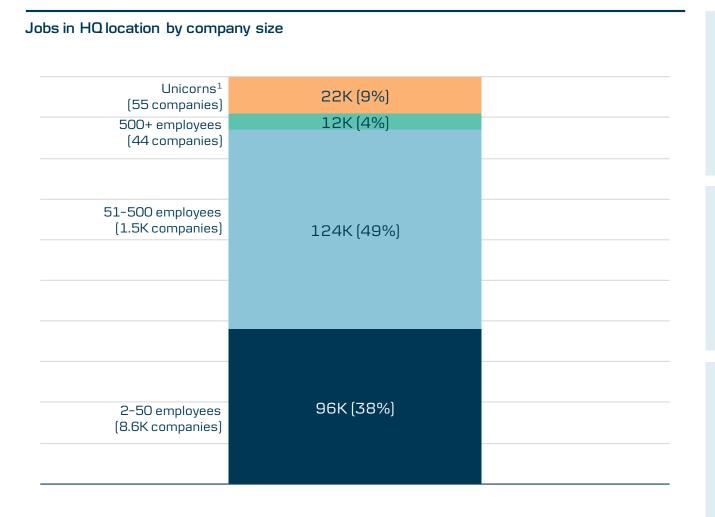


## Nordic countries are some of the world's most VC-intensive economies

VC investment per capita; H1 2022; EUR



### Scaleups create the most jobs in the Nordic ecosystem



Unicorns - Companies valued above USD 1b - Only provide less than 10% of all startups jobs in the Nordics.

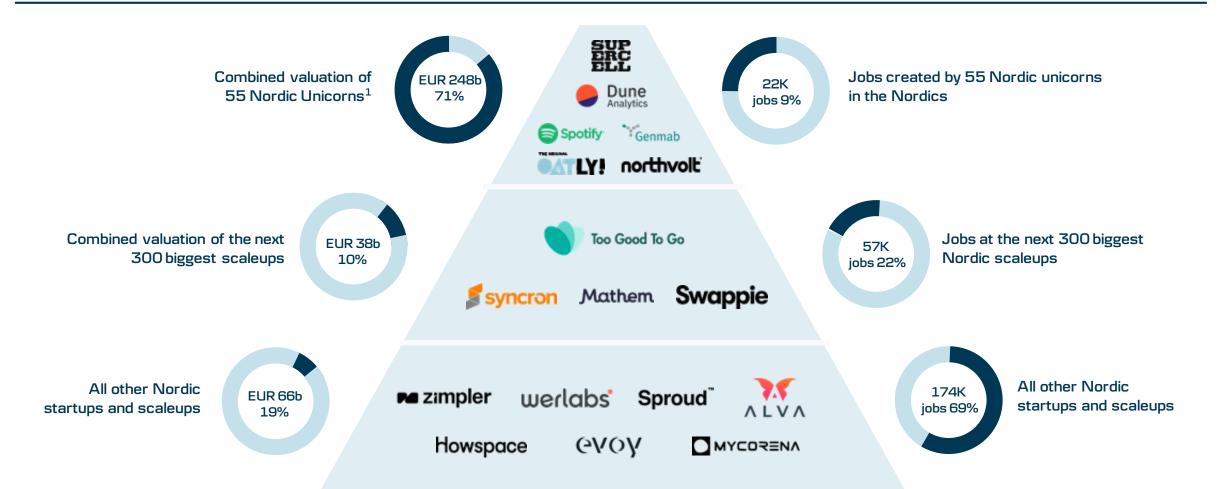
Although the region's biggest success stories, like Spotify or Wolt, each create many jobs in their home countries. In other Nordic countries and beyond, most jobs are created by a long-tail of Nordic startups (2–50 employees) and scaleups (51–500 employees).

Considering the broader picture, 1 in every 2 jobs created by Nordic startups are created by 1.5K scaleups.

<sup>1.</sup> A unicorn is defined as a rapidly scaling company (and tech enabled) that has reached a USD 1b valuation, on the basis of a funding round (unrealised), acquisition or IPO (realised) Source - Dealroom.co



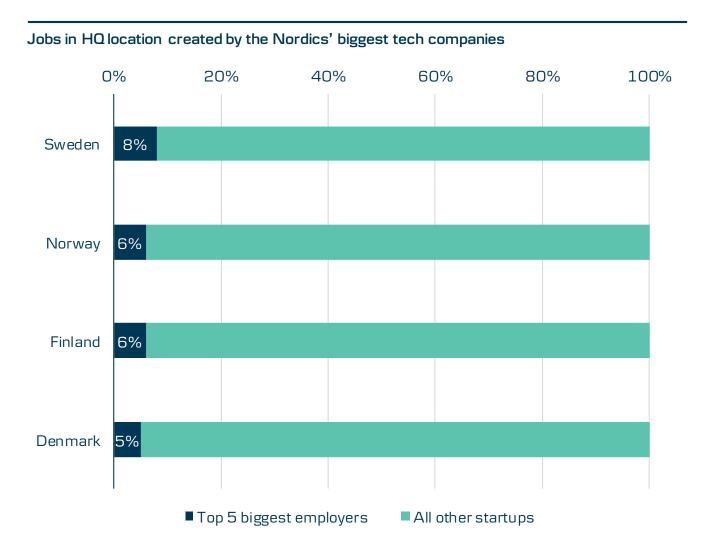
# The most valued companies represent 71% of value, but only 9% of all jobs. The rest of jobs are generated by smaller companies



<sup>1.</sup> A unicorn is defined as a rapidly scaling company (and tech enabled) that has reached a USB 1b valuation, on the basis of a funding round (unrealised), acquisition or IPO (realised) Source - Dealroom.co



### Some of the Nordic biggest successes make up <8% of startup jobs created in the region

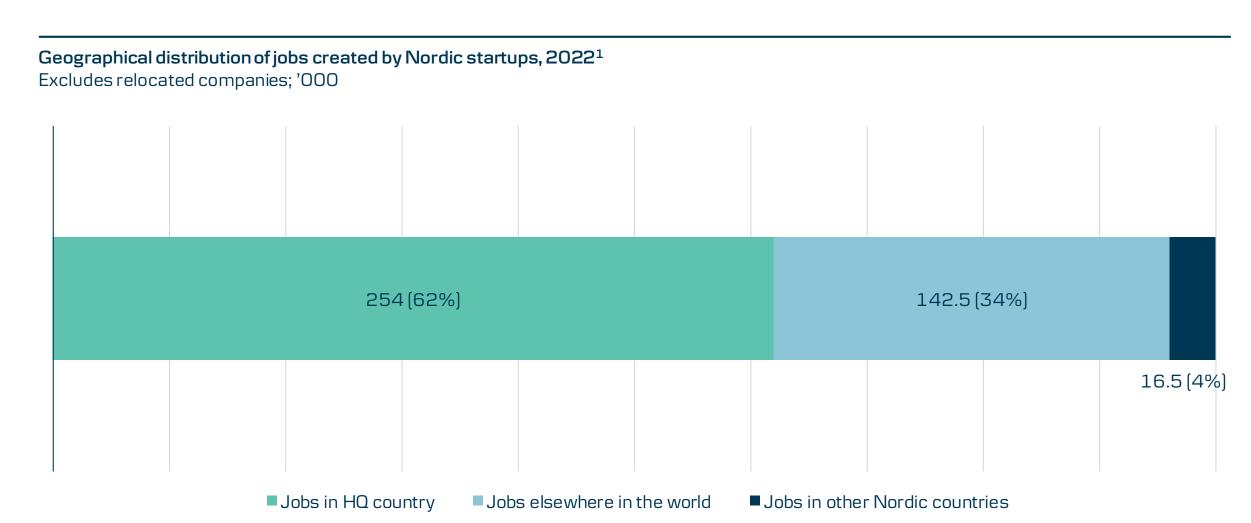


A popular myth is that major, household name companies are large enough to make a difference in any given ecosystem. In fact, the big startups making headlines provide a fraction of the jobs and opportunities.

This is due, in part, to the fact that many grownups operate globally with only a fraction of their operations kept on their home turf.

In Sweden, the top 5 biggest employers account for just 8% of all local startup jobs. Klarna, which had quickly risen to become Sweden's biggest startup in terms of local jobs, only accounted for 3% of all startup jobs, pre-layoffs.

## The majority of Nordic startups jobs are located in their home countries, while 38% are located abroad

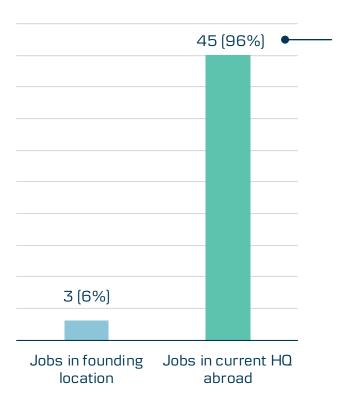


<sup>1.</sup> Excludes companies which relocated their HQ out of their country of origin as they scaled. Job count excludes outsourced jobs (see methodology) Source - Dealroom.co



# When Nordic startups relocate, on average, they maintain 6% of their teams in their country of origin

## Jobs created by startups founded in the Nordics with current HQ abroad; '000



From the 37 analysed relocated companies, the majority (68%) relocated to the United States, followed by the United Kingdom (8%).

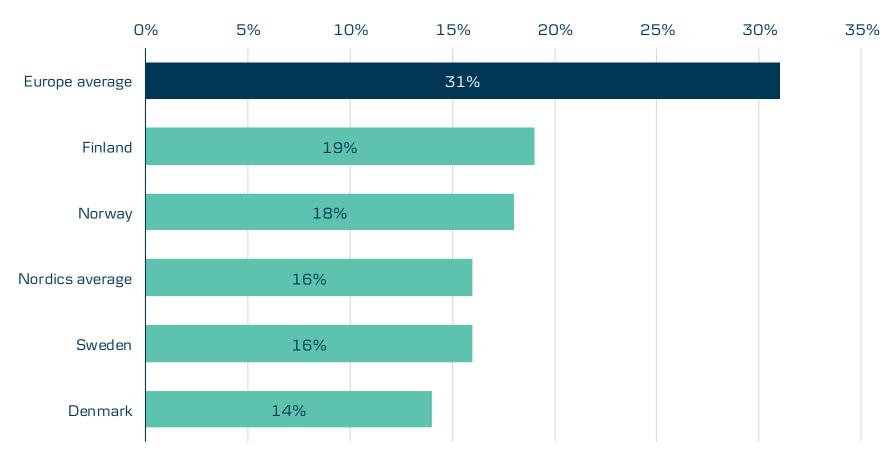
#### Selected Nordic startups with current HQ overseas <u>» view online</u>



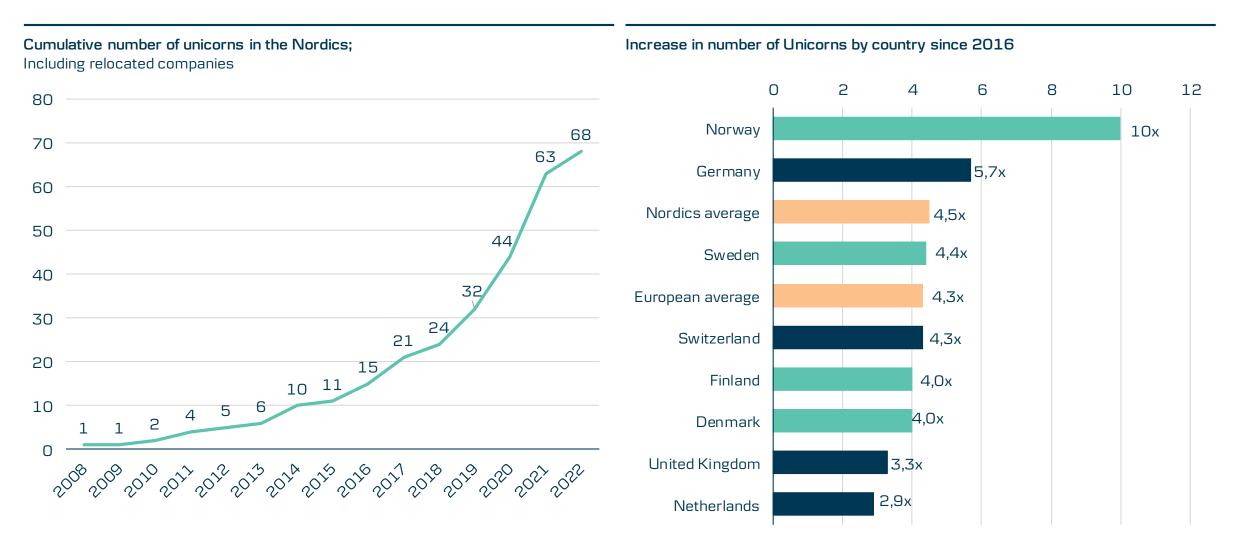


# Nordic startups are less gender diverse than the European average. While Finnish and Norwegian startups are slightly more gender diverse than other Nordic countries

#### % of startups with at least one female founder



### The Nordics are amongst the top European unicorn powerhouses

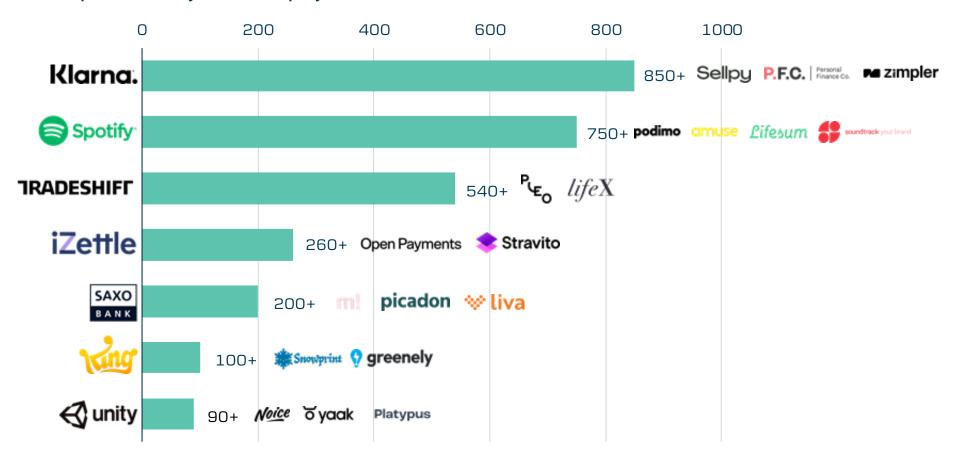






# More than 2.5K+ jobs have been created by startups founded by tech employees-turned-entrepreneurs

#### Jobs in the Nordics at startups founded by former employees of selected Unicorns



Danske Growth dealroom.co

