



INSIGHT REPORT 2024

Leading the way in robotics innovation

Growth and innovation in Denmark's robotics, automation and drone industry

About the report

Odense Robotics Insight Report provides insights into the development of Denmark's robotics, automation and drone industry. The report outlines the industry's size and strengths, as well as other key parameters such as financial performance and contribution to the green transition.

Published annually by Odense Robotics, the national cluster organisation, the report builds primarily on data from national statistics and the cluster's annual survey to company members.

Driven by our purpose to improve the world with Danish robotics solutions, Odense Robotics supports robotics, automation and drone companies in accelerating their growth and innovation. Together with partners from across the ecosystem, we strive to realise the industry's potential – so robotics technologies can add value to people, companies and societies worldwide.

Content by Odense Robotics. Published March 2024.



Co-funded by
the European Union



Danish Board of
Business Development

Odense Robotics is co-funded by the Danish Board of Business Development, the Danish Agency for Higher Education and Science, and the European Union, as well as a broad range of projects and partnerships.



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Foreword

” We live in a world with many challenges: labour shortages, supply chain insecurities, inflation and changing geopolitics, to name just a few. **These are all challenges that call for action – and automation is part of the solution.**

Automation holds immense potential to deliver solutions to challenges in the private and public sectors. If companies are to remain competitive, robots and automation are not just a good idea, but nothing short of a prerequisite for a robust future.

This requires targeted investment in innovation and technology transfer. The level of digitisation must increase, and we must integrate robots and automation solutions even more into our businesses and society for the benefit of our welfare and competitiveness.

Denmark's global strength in robotics technology means that we have a particular advantage.

We have an innovative robot, automation, and drone industry that delivers world-class solutions. We have strong knowledge institutions, research, and test facilities that discover future solutions. And we have a closely connected and internationally recognised robotics ecosystem that brings partners together towards our common goals.

As you can read in this report, Denmark's robotics, automation and drone industry is growing and delivering cutting-edge innovation. Yet there are of course challenges. As Denmark's national robotics cluster, Odense Robotics works to address these challenges – so that the industry can flourish and be the catalyst for driving automation in industries globally. ”



Søren Elmer Kristensen
CEO, Odense Robotics

Executive summary

Denmark's robotics, automation and drone industry has grown significantly and is now internationally recognised as a global frontrunner. Despite challenges in the market, the industry has grown and has a positive outlook.

Today, there are around 600 robot, automation, and drone companies in Denmark, employing a total of 18,500 people. Companies increased their workforce by 9% in 2023 on the previous year. Despite challenges in the market, companies have a positive outlook and expect an approx. 14% annual growth in employees in Denmark going forward.

The industry has demonstrated stable growth. The most recent financial figures show that the industry generated a turnover of DKK 27.5 billion / EUR 3.7 billion in 2022, of which DKK 13.1 billion / EUR 1.8 billion was derived from exports.

As in previous years, Germany and the USA remain the most important export markets— now and in the future. Our Nordic neighbours, Sweden and Norway, follow suit.

Overall, the industry is continuing its stable growth trajectory driven by continued global demand for automation.

More challenging market

At the same time, companies say the market has become more challenging. Growth barriers have grown across the board except for component shortages, where companies say the situation has improved. Overall, companies say they face increasing challenges.

- The primary growth barrier for Danish robotics companies is a lack of time, resources, and funding for innovation and product development, with 91% citing it as a challenge.
- The second-largest barrier is ensuring end customers' awareness of the benefits of solutions/technologies, with 82% citing it as a challenge.
- The third-largest barrier is a shortage of qualified workforce, with 80% identifying it as an issue.
- Lack of capital has become more challenging; 67% consider it a hurdle.

If Denmark's robotics, automation, and drone industry is to realise its potential for growth and innovation, mitigating these challenges is important.

Denmark's robotics industry in figures



The industry

593 robot, automation, and drone companies in Denmark

18,500 employees in total

DKK 27.5 billion turnover in 2022

DKK 13.1 billion exports in 2022

EUR 1+ billion invested in companies since 2015



Our members

350+ members

20% established since 2020

40% develop and manufacture new technology

87% collaborate with other robotics companies

77% provide solutions that contribute to a green transition

The industry



Changing the way we live

Danish robotic solutions are changing the way we live and work – providing solutions for a wide range of sectors.



Agriculture & food



Construction & building



Defence & security



Environment

Energy



Health & welfare



Logistics & transport



Manufacturing



Providing automation solutions to many sectors

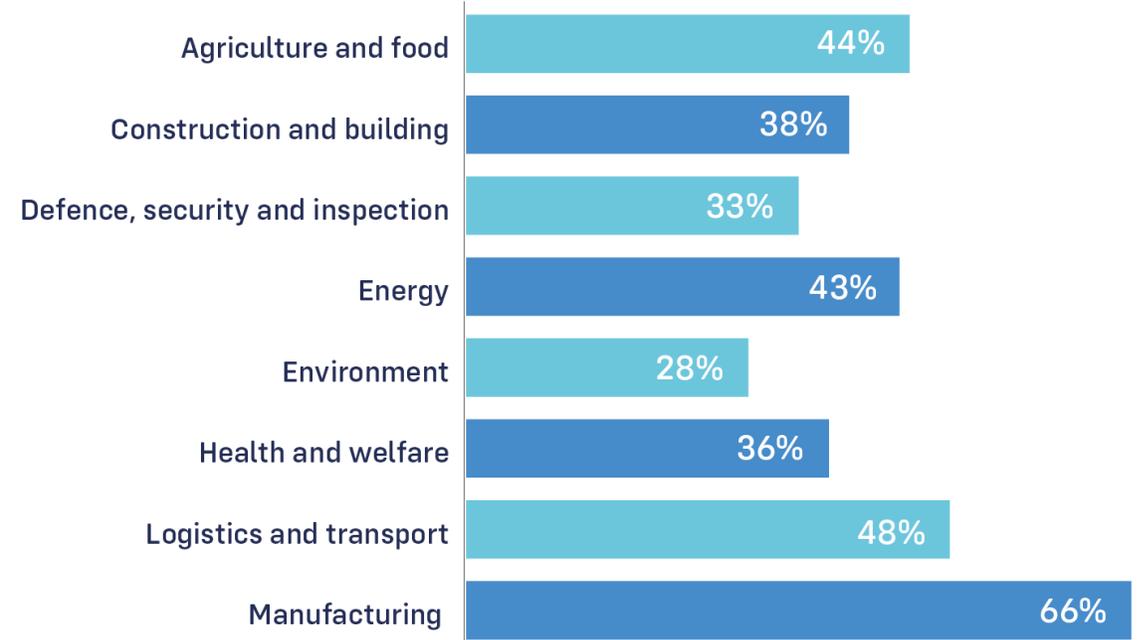
Danish robotics, automation and drone solutions are by no means confined to industrial manufacturing.

Today, these technologies are bringing benefits to a wide range of sectors such as agriculture, construction, healthcare, logistics and security.

Manufacturing continues to be the most important end-user sector of interest for Odense Robotics' company members.

Companies also cite a wide range of other sectors as relevant such as agriculture, construction, healthcare, logistics and security.

End-user sector



Regional strongholds and thriving ecosystem

Denmark's robotics, automation and drone industry is home to around 600 companies, supported by a strong ecosystem.

Northern Jutland

88 headquarters / 155 workplaces

Central Jutland

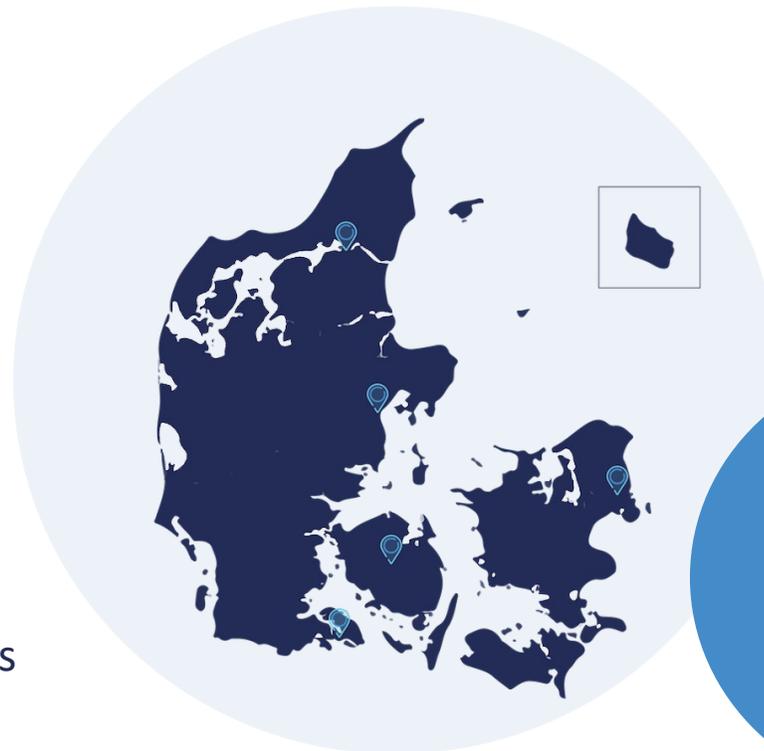
85 headquarters / 192 workplaces

Southern Jutland

80 headquarters / 188 workplaces

Funen

162 headquarters / 216 workplaces



Greater Copenhagen

145 headquarters / 212 workplaces

Zealand

33 headquarters / 72 workplaces

593
companies

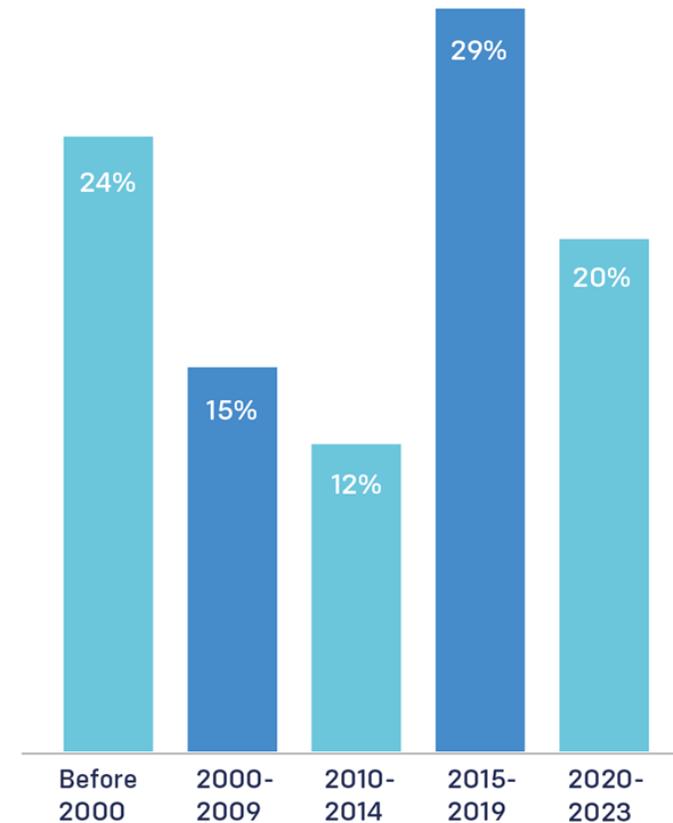
High concentration of startups and scaleups

Denmark's robotics industry is characterised by a high proportion of startups and scaleups. This hotbed of innovation bodes well for the industry's future development.

Odense Robotics' company members established since 2020

20%

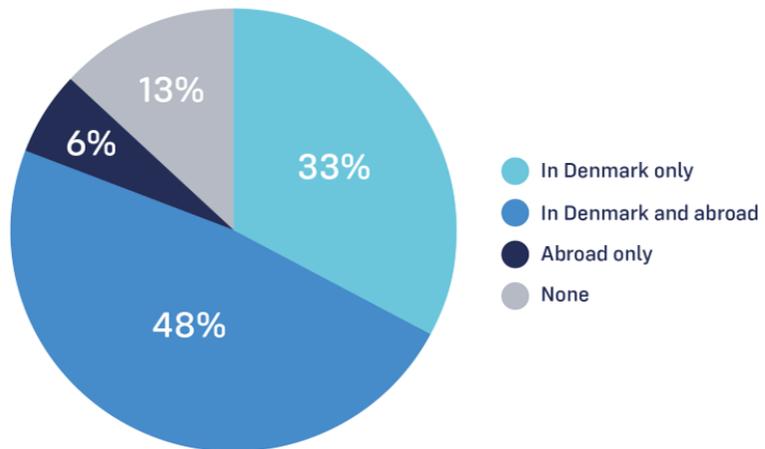
Company foundation year



Collaboration is in our DNA

Collaboration thrives in the cluster – and plays a key role in the industry’s ability to innovate and commercialise new technologies.

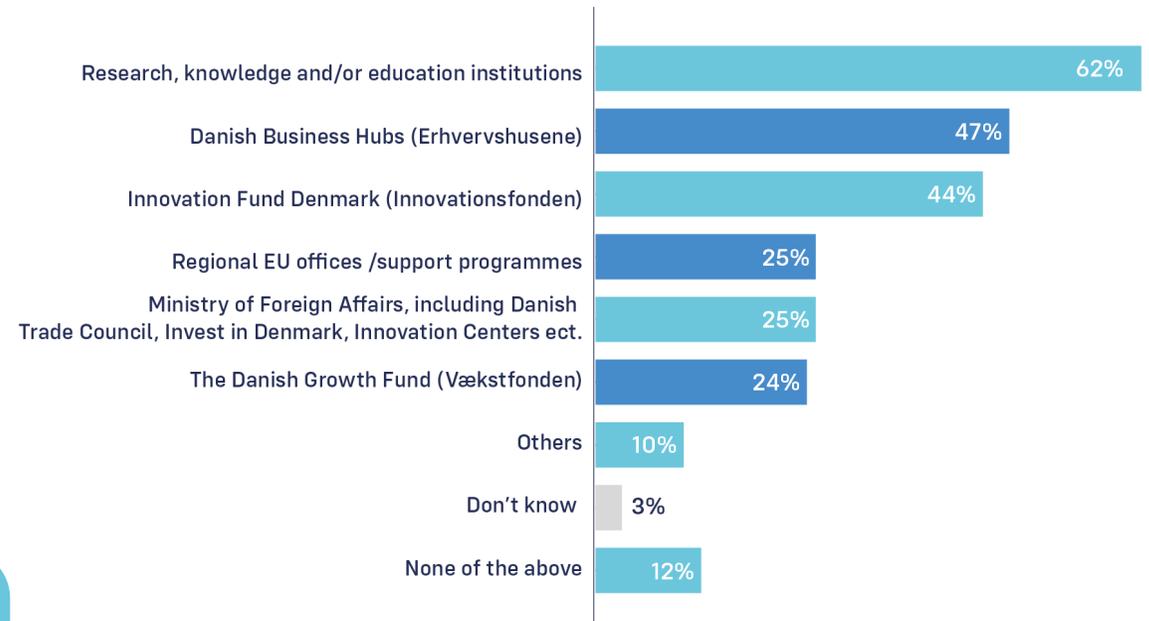
Collaboration with other robotics companies



Companies collaborating with other robotics companies

87%

Other collaboration partners



People



Growing workforce in Denmark

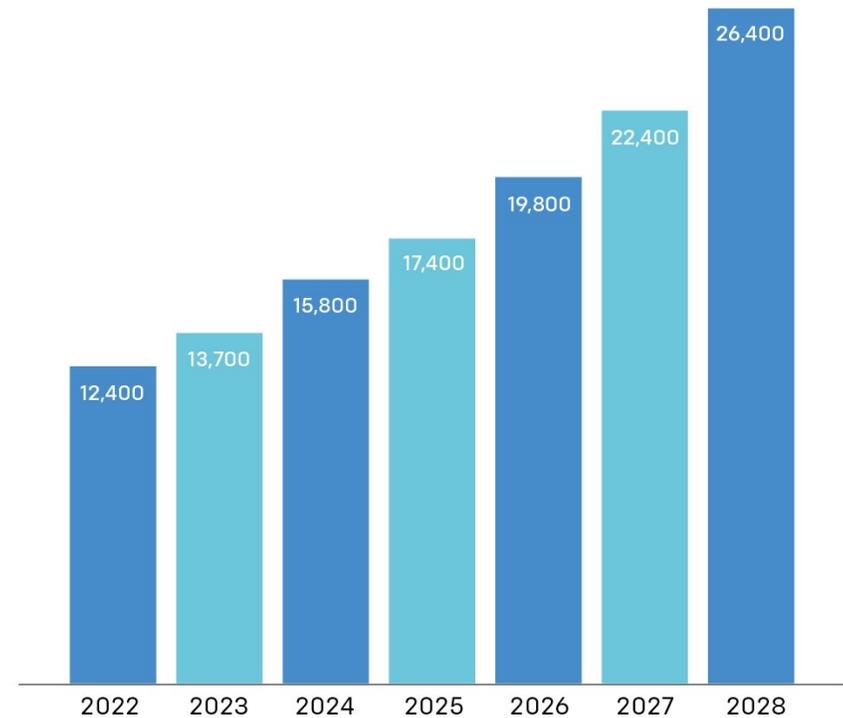
Denmark's robotics industry employs a total of 18,500 people – 13,700 in Denmark and 4,800 abroad.

A stable growth of approximately 14% annually in employees in Denmark is expected going forward.

14%
growth
expected

9%
increase in
workforce
in 2023

Employees in Denmark

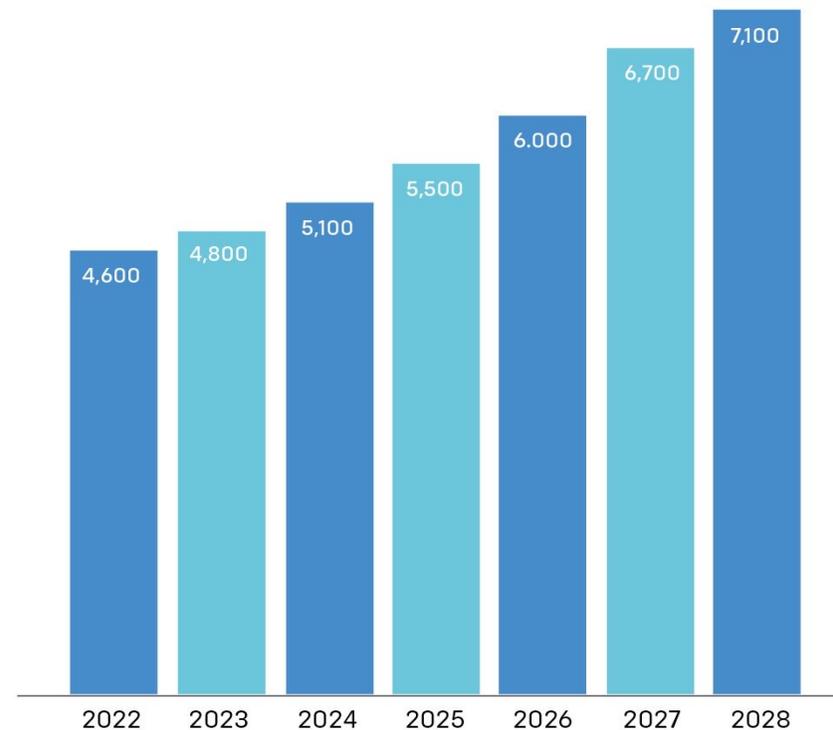


Expanding global footprint

Denmark's robotics industry employs 4,800 people abroad. Companies expect to grow their international workforce, indicating plans to continue expanding their global footprint.



Employees abroad

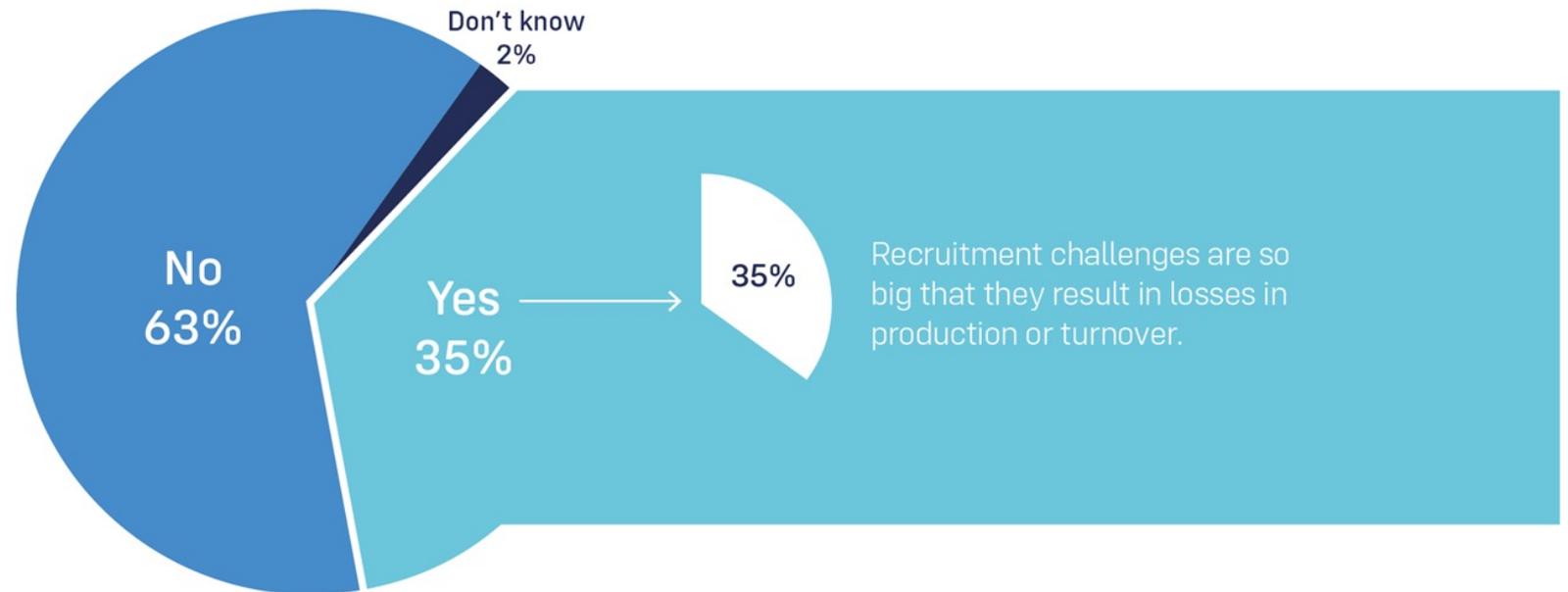


Recruitment challenges

35% of Danish robotics companies had to abandon filling a vacant position last year due to a lack of qualified applicants.

Among these, 35% state that their recruitment challenges are significant enough to result in production or revenue losses.

Companies that had to give up recruiting for an open position within the past 12 months due to a lack of qualified applicants.



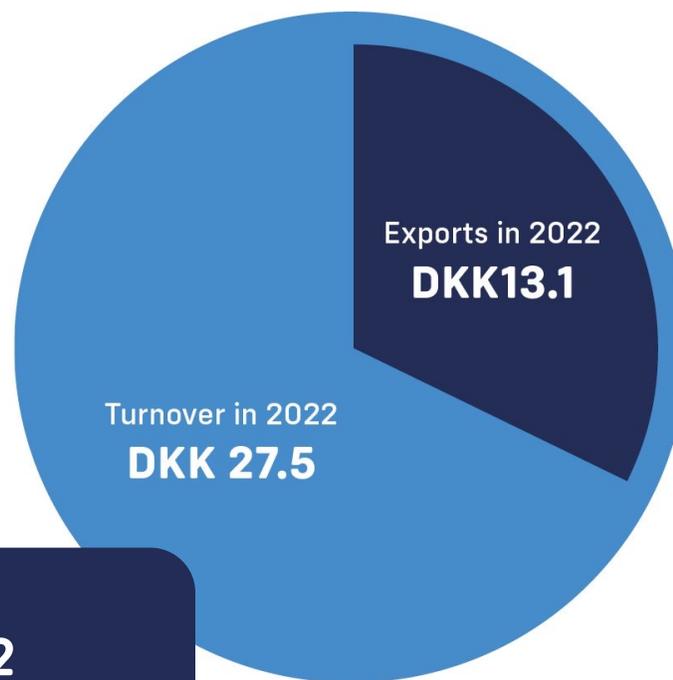
Performance



Stable growth continues

The industry has demonstrated stable growth. The most recent financial figures show that the industry generated a turnover of DKK 27.5 billion / EUR 3.7 billion in 2022, of which DKK 13.1 billion / EUR 1.8 billion was derived from exports.

Turnover and exports, billions DKK

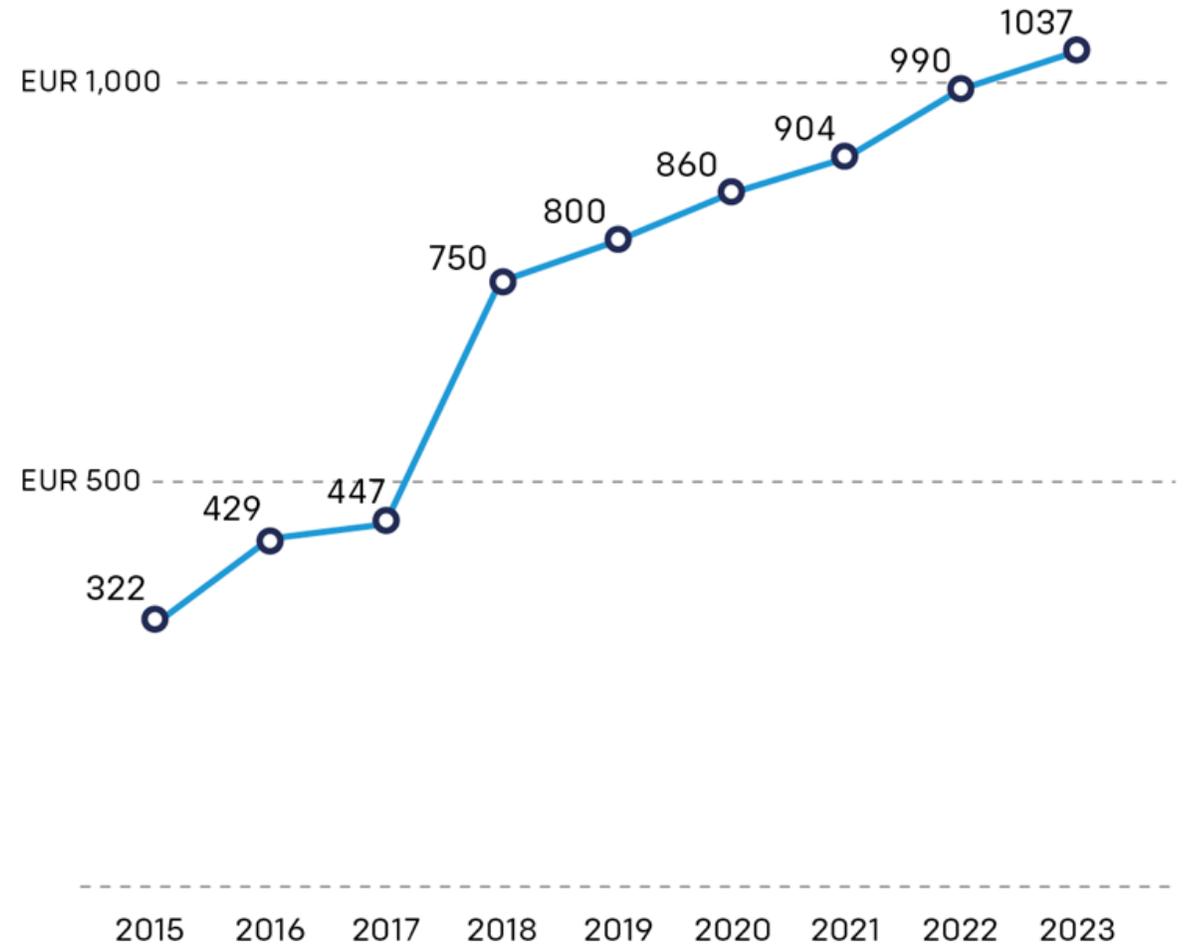


DKK 27.5 billion turnover in 2022

Investment landscape

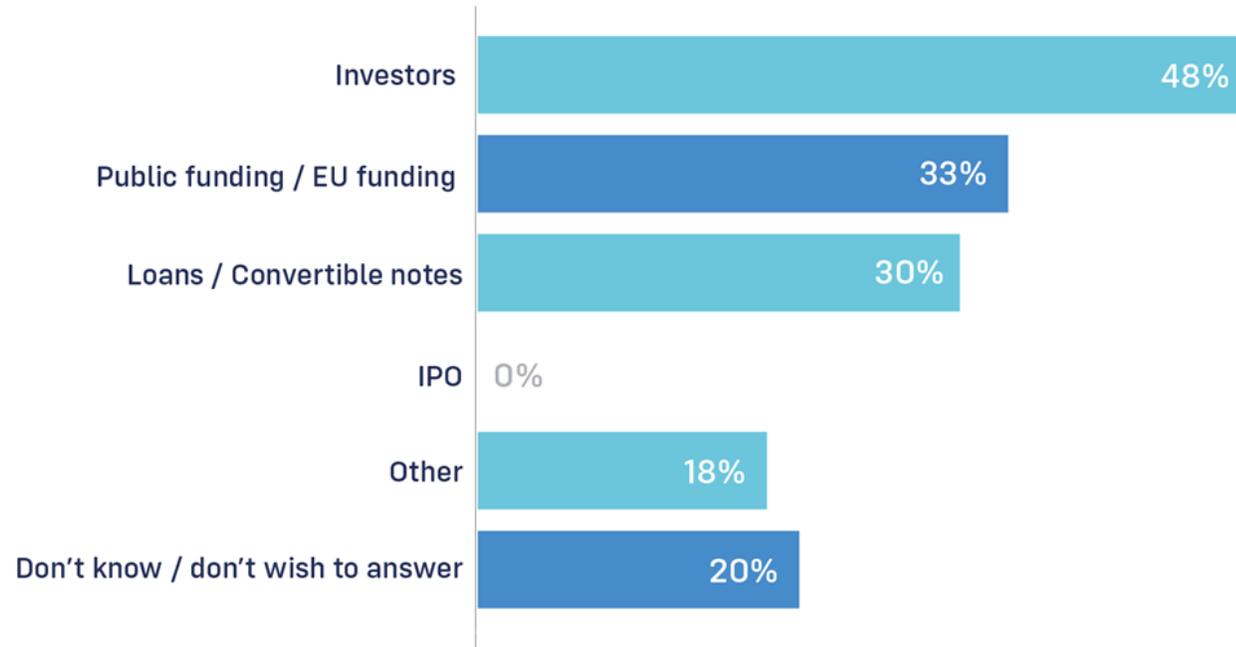
Danish and international investors allocated a total of EUR 47 million to companies in 2023, which means the cluster crossed the EUR 1 billion mark.

**EUR 1+
billion**
invested in
companies



Sources of capital

Direct investments continue to be the primary source of capital for companies followed by public funding or EU support programmes.



48%
source capital
from investors

Growth barriers increasing

Resources, awareness and recruitment remain the top growth barriers for Danish robotic companies, who say growth barriers increased in 2023.

91%

lack of time, resources, and funding
for innovation and product development

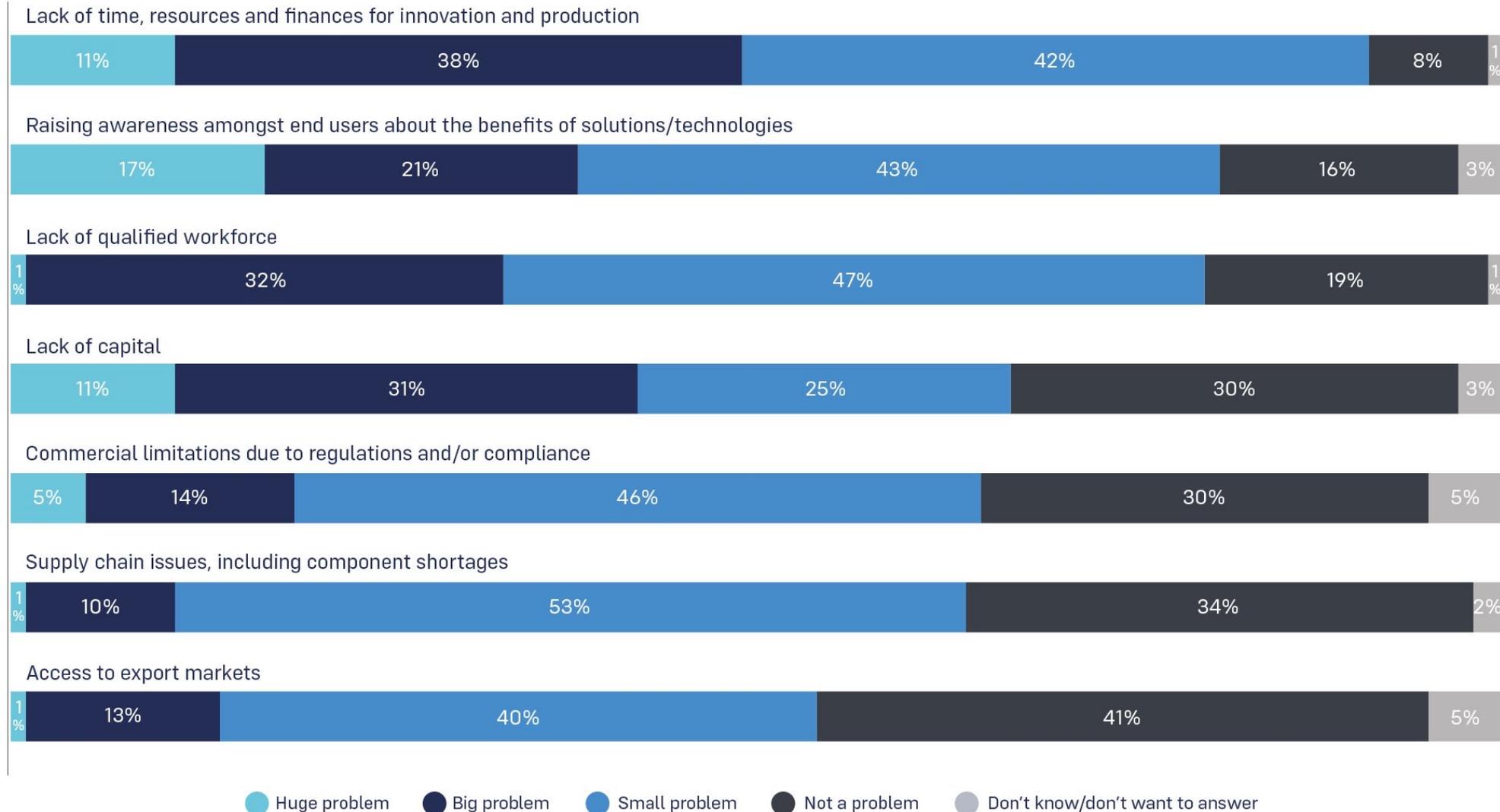
82%

raising awareness amongst end users about the
benefits of solutions / technologies

81%

lack of qualified workforce

Growth barriers

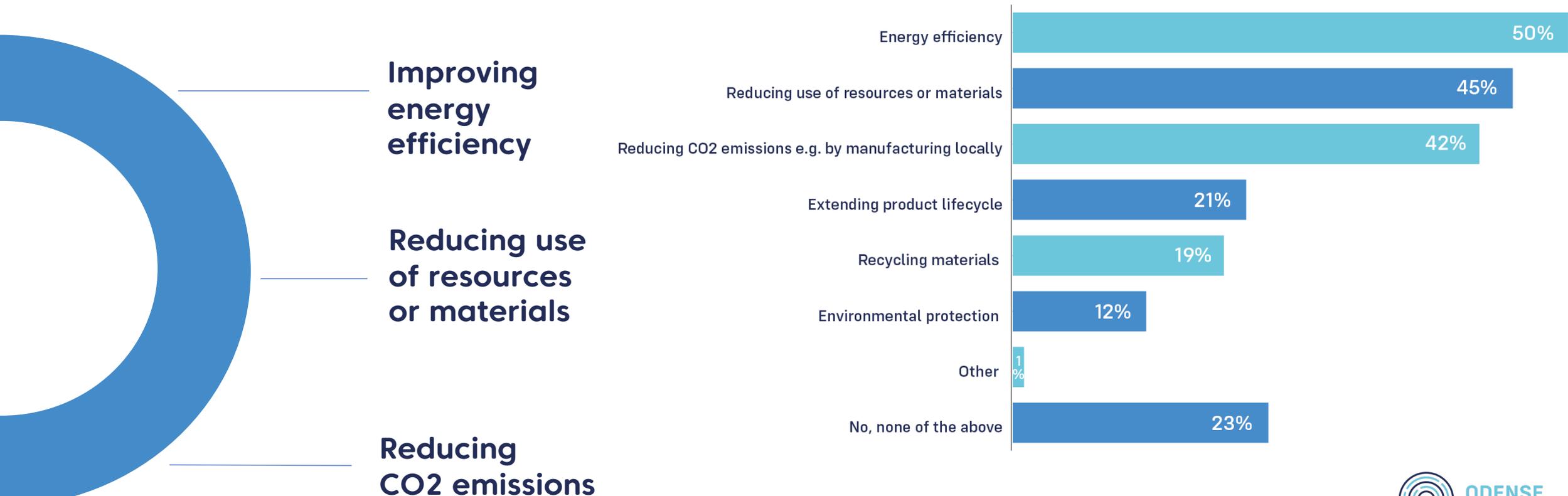




Green transition

Key role in green transition & circular economy

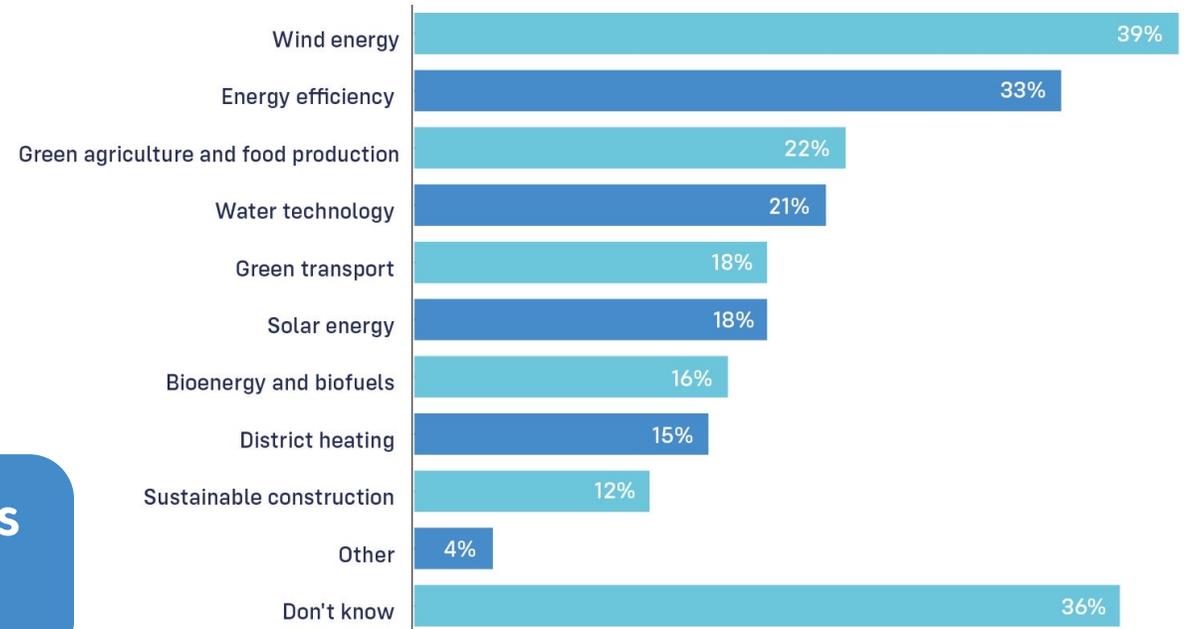
77% of companies provide solutions that contribute to their customers' green transition and circular economy.



Important supplier to green industry

Denmark's robotic, automation and drone companies are important suppliers of technology to companies in the green industry – primarily within the wind industry and energy efficiency sector.

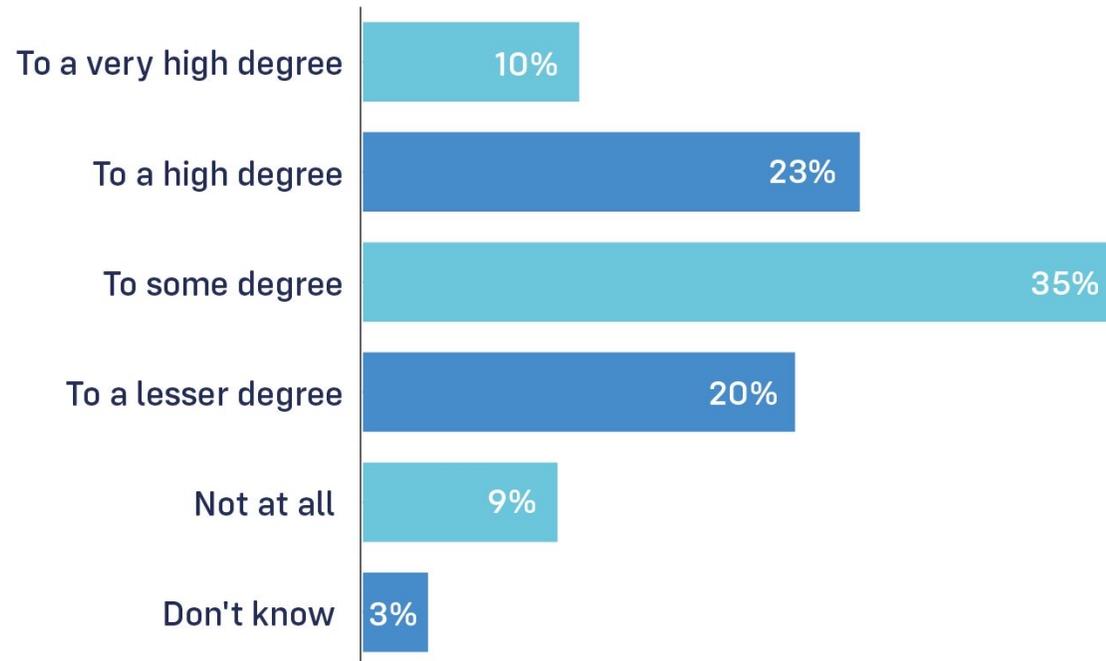
Companies with customers delivering green solutions within...



60+% of companies have customers that produce green solutions

88% actively work with green transition

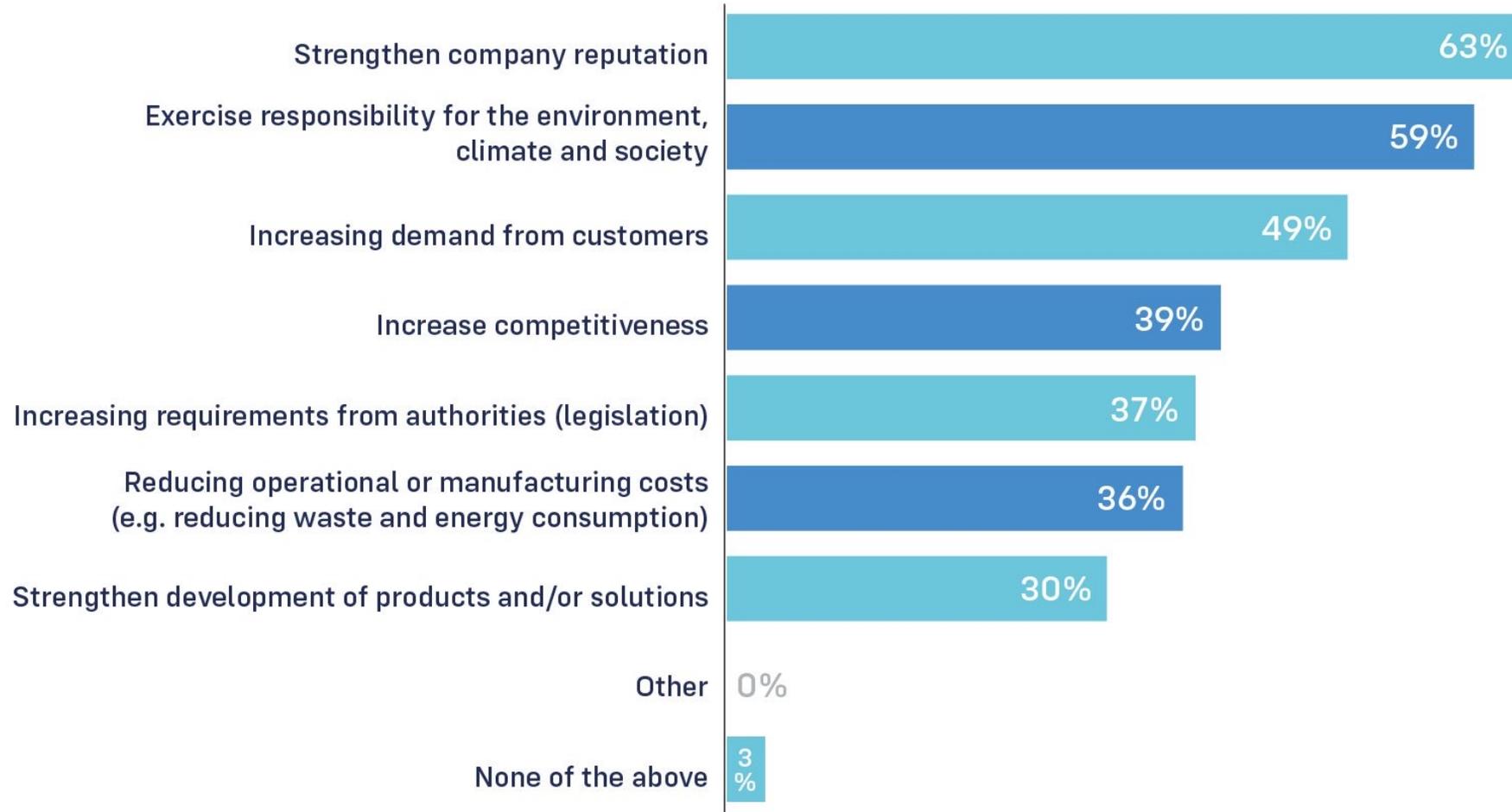
Companies working with their own green transition and/or circular economy



88%

**work actively with
green transition**

Why companies work with green transition



Methods

Scope

This report examines all companies in Denmark with a Danish CVR number that are identified by Odense Robotics as having a relevant focus in the industry within robotics, automation and/or drone technologies. This individual mapping is necessary because no industry code exists. Companies can either be a member of Odense Robotics or identified as relevant through desk research by examining each individual company's share of turnover in the industry as well as the extent to which the company has a strategic focus, dedicated technologies, and high-tech service with various application areas.

Company definitions

Odense Robotics' definition of the industry covers the following six types of companies:

- **Producer:** Companies that develop and manufacture solutions based on robotic, automation and drone technologies.
- **System integrator:** Companies that bring together various robotic, automation and drone solutions from producers and distributors in one integrated system that can be implemented at the end user. System integrators can also be responsible for installation.
- **Service provider:** Companies that provide robotic services or solutions to end users.
- **Component supplier:** Companies developing and producing advanced value-based subsystems and components for the robot-, automation and drone industry, such as software components, electrical drivetrains, machine construction, sensors as well as vision technologies and advanced drone operators.
- **Consultancy:** Companies that advise producers, distributors, system integrators and component suppliers about their development and manufacturing, and/or advise advanced end users about implementing and deploying robotics technologies.
- **Distributor:** Companies that distribute, sell and service robotic solutions typically via an affiliate.

Data sources

The report's data is based on quantitative analysis from the following sources:

- Odense Robotics' master data on members.
- Odense Robotics' master data on other companies in the industry.
- Odense Robotics' annual survey of its member companies. The survey data is gathered and examined by the market research agency Wilke A/S. The latest survey was conducted in the period 4-31 January 2024. The result is considered to be representative of the cluster as a whole because responses are evenly spread in terms of e.g. company size and type.
- Statistics Denmark. This data dates back one year and relates to companies that are active in the CVR register and established on 31.12.2022 or before. All data from Statistics Denmark is from end 2022 except from the number of employees abroad, which dates from end 2021.
- Odense SEED & VENTURE's master data and data from Dealroom.co.

Methods

Calculation methods

Some companies are fully dedicated to robotics, automation and/or drone technologies, while others are only partially dedicated to the field. In order to provide the most accurate picture possible of the industry, Odense Robotics has weighted all identified companies according to an estimation of how big a share of the company's turnover is derived from the industry.

This weighting is applied to data from Statistics Denmark and from Odense Robotics' company member survey. This ensures that only the part of the activity concerning robotics, automation and drones is included. Some very big companies are analysed individually based on publicly available figures rather than data from Statistics Denmark.

The number of headquarters, workplaces, geographical location, and year established are provided by Statistics Denmark. Development in employees in Denmark and abroad, turnover and exports are based on data from Odense Robotics' company member survey and data from Statistics Denmark.

End-user sectors are based solely on Odense Robotics' master data on member companies. Companies can indicate more than one sector as relevant.

The following is based solely on data from Odense Robotics' company member survey: Companies' recruitment issues; Collaboration with other companies and partners; Growth barriers; Sources of capital; Green transition and circular economy.

Investment in Danish robotic, automation and drone companies is calculated by Odense SEED & VENTURE and includes figures from Dealroom.co. The figure for investments in companies since 2015 is an accumulated figure based on investments made in Funen-based companies until 2019 and national figures from 2020. Additional investments can have taken place without the knowledge of Odense SEED & VENTURE.

Use of material

Odense Robotics would like to thank all companies that participated in this survey for their valuable contribution to this report. Please state the source when using or referring to the material in this report. This report is available on Odense Robotics' website.

Picture credits

Page 1 (front page): Tiny Mobile Robots

Page 7: Odense Robotics at Inrotech

Page 8 (top left to right): Cabinplant, COBOD International, MyDefence, Robotto, DSV, ROPCA, Mobile Industrial Robots, Universal Robots / Migatronik.

Page 13: Universal Robots

Page 17: QuadSAT

Page 23: Robotto.

ABOUT ODENSE ROBOTICS

**We help robotics companies
grow and innovate**

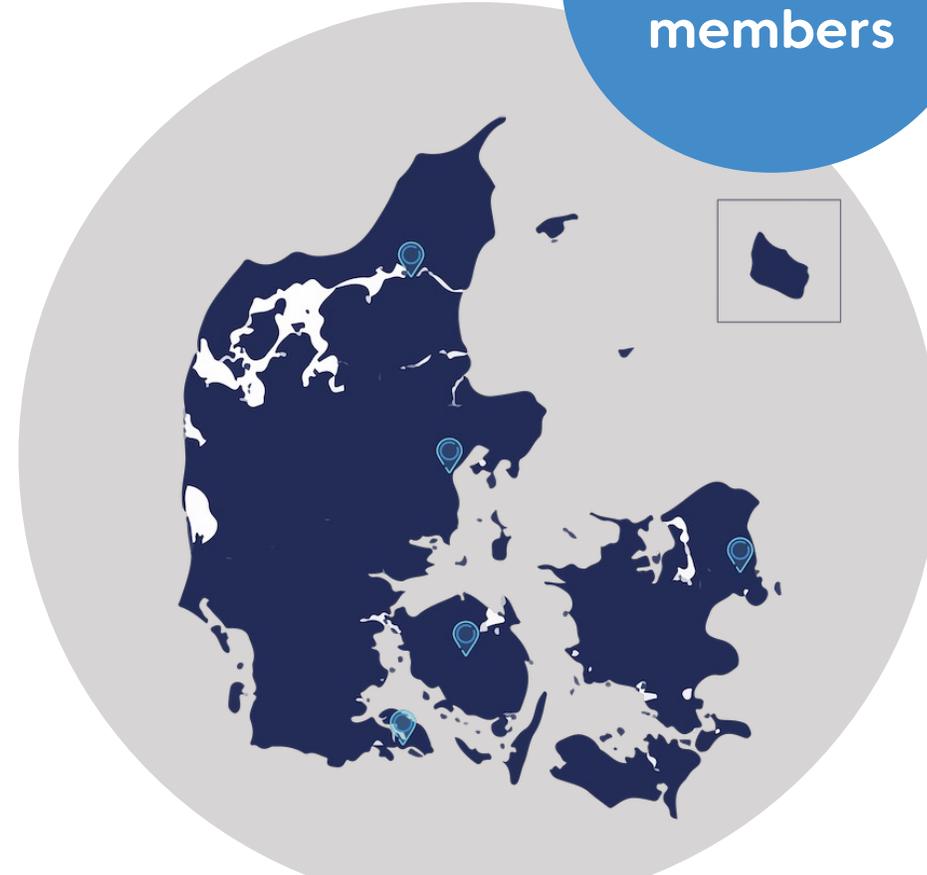
Denmark's robotics cluster

Odense Robotics is Denmark's national cluster for robot, automation, and drone technology. Our purpose is to improve the world with Danish robotics solutions.

We help Danish robotics, automation and drone companies develop innovative products and technologies, strengthen their foundation for growth, gain industry insights, forge valuable relations and increase their visibility.

We do this through projects, networks, and activities – often in close collaboration with our many knowledge partners. Odense Robotics has hubs in Northern Jutland, Central Jutland, Zealand, and Southern Jutland and is headquartered in Odense on Funen.

350+
members



Offices across
Denmark



What we do

What we do

Who we work with

Robotic, automation and
drone companies

Universities and Research &
Technology Organisations

Public sector, member
organisations, clusters

**Accelerate
growth**

**Forge
partnerships**

**Nurture
people**

**Drive
innovation**

How we do it

Connect

We bring people and
organisations together

Share insights

Conferences, workshops,
seminars, activities

Showcase

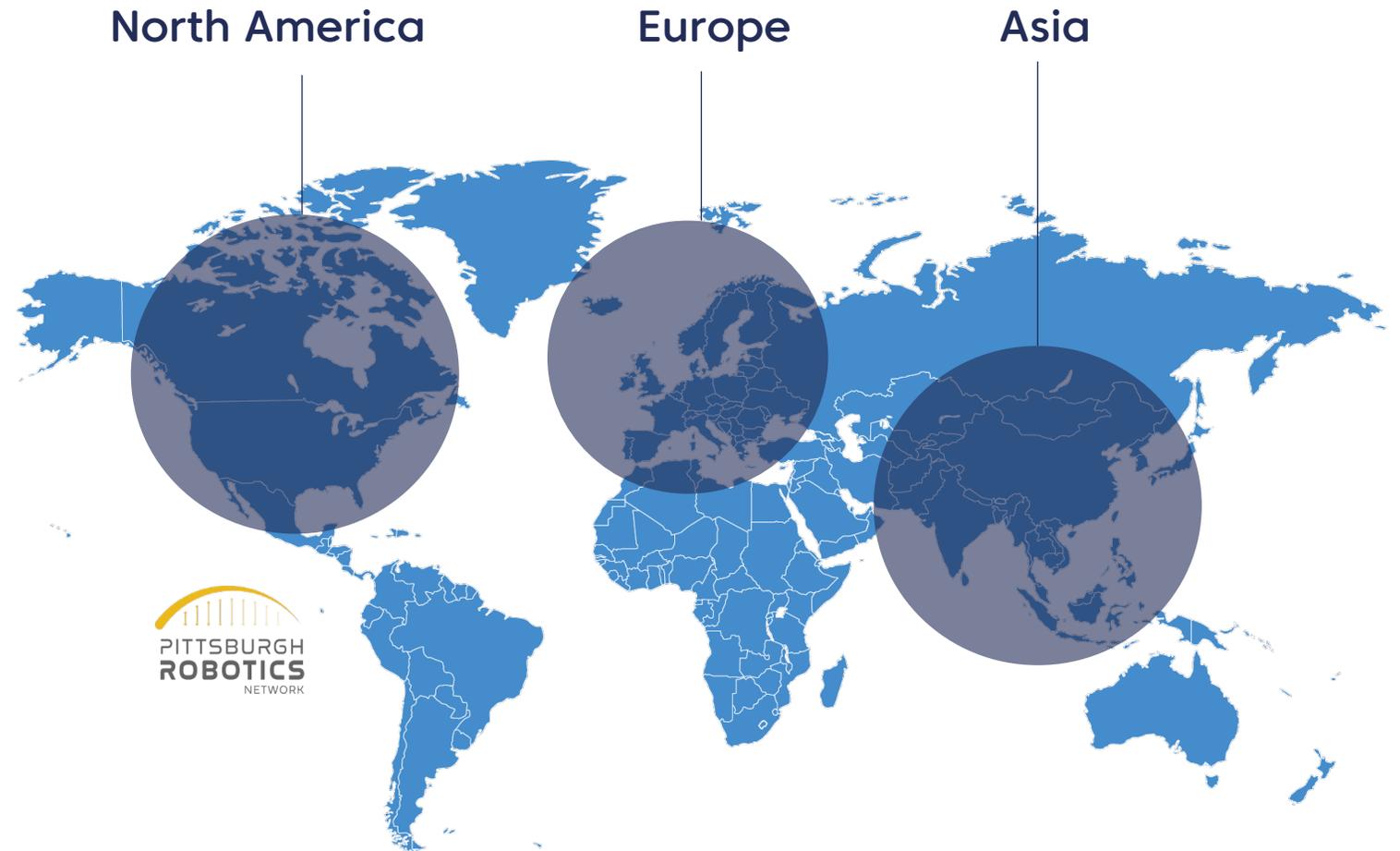
Expo, trade fairs, delegation
visits, branding

We bring Danish robotics to the world

Odense Robotics showcases Danish robotics solutions, companies, and the ecosystem to decision-makers, end-users and talent globally.

We do this through delegation visits, expos and international collaboration.

We also welcome international delegations to Denmark to meet robotics solution providers and tour the ecosystem.



We connect and collaborate across the value chain



Member directory

NORTHERN JUTLAND

ADDING ENGINEERING ApS
addingengineering.dk



Airflight ApS
airflight.io



Akson Robotics
akson-robotics.dk



Ambolt AI
ambolt.io



BALLUFF
balluff.com



BIOX ApS
bioxgroup.dk



Conformitech
conformitech.dk



DAMGAARD AUTOMATIK
damgaard-automatik.dk



Erhverv Norddanmark
erhvervnorddanmark.dk



FLAIRMO
flairmo.dk



HEXASTATE
hexastate.com



idoc A/S
idoc.as



INROPA
inropa.com



INTELLIGENT SYSTEMS
intelligentsystems.dk



Kvejborg
kvejborg.dk



Körber Supply Chain DK
koerber-supplychain.com



Life Science Robotics
lifescience-robotics.com



LT Automation Aalborg
lt-automation.dk



MAREL SALMON
marel.com



Mariendal El-Teknik
mariendal.dk



MIGATRONIC
migatronik.dk



Move2x
move2x.dk



MyDefence
mydefence.dk



PolyBot I/S
polybot.co



PRECISION TECHNIC DEFENCE
ptdefence.com



RARS
rars.dk



Really A Robot
reallyarobot.com



Robotto Co
robotto.ai



SANISTÅL
sanistaal.com



SigmaNet
sigmanet.dk



Site-Tech
site-tech.dk



Soft & Teknik
softogteknik.dk



Systemteknik
systemteknik.dk



Talmo ApS
talmo.dk



Tasklet Factory
taskletfactory.com



TECHCOLLEGE
techcollege.dk



Technicon
technicon.dk



The Gripper Company
thegrippercompany.com



Treco
treco.dk



Trifork A/S
trifork.com



Turf Tank ApS
turf-tank.com



Xtel Wireless
xtellio.com



Yodayay
yodayay.com



Aalborg Universitet
aau.dk



CENTRAL JUTLAND

4TECH Robotics
toolchanger.eu



Aarhus Universitet
au.dk



Aarhus Universitetshospital – Skejby
en.auh.dk



Business Region MidtVest
brmidtvest.dk



CALJAN
caljan.com



Capra Robotics ApS
capra.000



CIT Robotics

CIT Robotics

CONPLEKS INNOVATION ApS
conpleks.com



DIS/CREADIS
d-i-s.dk



Drone Systems ApS
dronesystems.dk



Dropla Tech
dropla.tech



EKTOS
ektos.net



Fastsewn
fastsewn.com



FLEXITECHS
flexitechs.dk



Hecto Drone ApS
hectodrone.com



Kasparium
kasparium.com



KUKA Denmark
kuka.dk



lpmathiasen
lpmathiasen.dk

Mercantec
videnscenterportalen.dk/arn



mpeople
mpeople.dk



Nordic Radar Solutions ApS
nordicradarsolutions.com



O-Robotics
O-Robotics.com



Østjyllands Politi
politi.dk



PREVAS A/S
prevas.dk



Ro-Buddy
uniwelco.com/da



Robots and Cobots
robots-cobots.com



ROBOTWORKSHOP
robotworkshop.dk



Scandimatic
scandimatic.dk



Schmidt Innovation
sinno.dk



Scout Robotics ApS
scoutrobotics.dk



Seginova
seginova.com



SEQTOR
seqtor.com



SKYTEM SURVEYS
skytem.com



Solid Print3D Denmark
3dverkstan.dk



Starco
starco.com



SYSTEMATIC A/S
systematic.com



TERMA A/S
terma.com



TinyMobileRobots ApS
tinymobilerobots.com



Traqnology
traqnology.com



Upteko ApS
upteko.com



Ventus Wind Services A/S
ventus.group



XploR XR
xplorxr.dk



Yaskawa Danmark
yaskawa.dk



SOUTHERN JUTLAND

3Dtwix
3dtwix.com



AGRAMKOW FLUID SYSTEMS A/S
agramkow.com



Alsmatik A/S
alsmatik.dk



BECKHOFF AUTOMATION ApS
beckhoff.com/da-dk



Belden
belden.com



Billund Erhverv
billunderhverv.dk



Bureau Veritas
bureauveritas.dk



Business Aabenraa
businessaabenraa.com



Business Esbjerg
businessesbjerg.com



CCM ELECTRONIC ENGINEERING ApS
ccm-ee.dk/da



DANAUTOMATION ApS
danautomation.dk



Danfoss Drives
danfoss.com



DESIGNSKOLEN KOLDING
designskolenkolding.dk



EasyRobotics ApS
Easyrobotics.biz



ElastiSense ApS
elastisense.com



EUC Syd
eucsyd.dk



Industri-Automatik A/S
industri-automatik.dk



PEHAMA PRODUCTIONS A/S
pehama.dk



Sygehus Sønderjylland - Aabenraa
sygehussonderjylland.dk



ALMEXA A/S
almexa.dk



FarmDroid ApS
farmdroid.dk



Init DANIIT
daniit.dk



Pilz Skandinavien K/S
Pilz.dk



TECH assist
tech-assist.dk



Aris Robotics
aris-robotics.com



FUJI PACKAGING A/S
fuji-packaging.dk



International Business College
- Viden om Data
videnscenterportalen.dk/dsf



QUBIQA A/S
qubiqa.com



Tønder Erhvervsråd
toendererhvervsraad.dk



Automation Lab
automationlab.dk



GCM
gearcentralen.dk



KIRKHOLM MASKININGENIØRER A/S
kirkholm.dk



rotorcam v/Søren Jørgensen
rotorcam.dk



Trekantområdet Danmark
trekantomraadet.dk



Autonomous Units
a-units.com



Haderslev Erhvervsråd
her.dk



LINAK A/S
linak.dk



SCANDINAVIAN AVIONICS A/S
scanav.com



Trimatic Automation
trimatic.dk



B&R Industrial Automation A/S
br-automation.com/en



Halo Drone
halodrone.dk



LOGITRANS
logitrans.dk



Signode Denmark ApS
signode.com



Udviklingsråd Sønderjylland
soenderjylland.dk



Bionic System Solutions
bionicsystemsolutions.com



Hamso Engineering
hamso.dk



Luftvejen
luftvejen.dk



Sønderborg Vækstråd
svr.sonderborg.dk



FUNEN

BIPA A/S
bipa.dk



HANNEMANN ENGINEERING ApS
hannemann-eng.dk



NamoDan
namodan.com



South Denmark European Office
southdenmark.be



4X-Robots
4x-robots.com



Blue Atlas Robotics
blueatlasrobotics.com



HARTING ApS
harting.dk



Odense Universitetshospital
regionsyddanmark.dk



Still
still.dk



A/S Kurt Hansen
kurthansen.dk



BLUE OCEAN ROBOTICS ApS
blue-ocean-robotics.com



HeroCamper
robot-trolley.com



Padborg Transportcenter
padborgtransportcenter.dk



Strecon
strecon.com



Adwizors.com IVS
adwizors.com



CABINPLANT A/S
cabinplant.com



Holtec Automatic
holtec.dk



PAJ EMS
paj-group.com



SWIENTY
swienty.com



AirPlate
airplate.dk



Coalescent Mobile Robotics
cm-robotics.com



DanaDynamics ApS
danadynamics.com



Danrobotics A/S
danrobotics.dk



DroneFyn
dronefyn.dk



EffiMat Storage Technology A/S
effimat.com



EGATEC A/S
egatec.dk



ELEMENT LOGIC DENMARK A/S
elementlogic.dk



Enabled Robotics ApS
enabled-robotics.com



Essential Consulting
essential-consulting.com



Flip Robotics
fliprobotics.dk



Fundingbox Research ApS
fundingbox.com



Fynbo Technology
fynbo-tech.com



GIBOTECH A/S
gibotech.dk



GoBe Robots ApS
gobe-robots.com



Graphic Robotics ApS
graphicrobotics.org



Hydrovertic
hydrovertic.com



ICS A/S
ics.as



InCite Robotics ApS
inciterobotics.com



INROTECH A/S
inrotech.com



INWATEC ApS
inwatec.dk



JORGENSEN ENGINEERING A/S
jorgensen.dk



Kitopi Denmark
kitopi.com



KOBOTS company
kobots.dk



KOLLMORGEN c/o Svendborg Brakes
kollmorgen.com



KUBO Robotics ApS
kubo.education



Larsen Robotics
odenserobotics.dk



LEICA GEOSYSTEMS TECHNOLOGY A/S
leica-geosystems.com



Lifeline Robotics A/S
lifelinrobotics.com



Makin
makin3d.com



Maskinfabrikken HMA
hma.dk



Maskinfabrikken SKN A/S
skn-as.dk



MICRO TECHNIC A/S
micro-technic.com



Mobile Industrial Robots
mobile-industrial-robots.com/da



Mollerup Automation ApS
mollerup.info



MRR PRODUKTION A/S
mrr.dk



Newicon ApS
newicon.fi/da



Nidec Industrial Automation Denmark A/S
nidec.com/en/corporate/network/sales/ls_denmark_sa



Nord Modules A/S
nord-modules.com



Nordbo Robotics
nordbo-robotics.com



North European Modularization Network
modularization.net



Odense Havn A/S
lpo.dk



Odense Kommune
odense.dk



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odico.dk



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onrobot.com



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plan2fly.com



Proxima Centauri
proxima-centauri.dk



QuadSAT ApS
quadsat.com



Rapidshape
rapidshape.dk



Region Syddanmark
ouh.dk/wm477703



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reinvestrobotics.com



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reynolds-moore.com



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robo bend.dk



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wenzelnielsen.dk



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wwwroll-o-matic.com



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sfm.dk



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trivision.dk



ZEALAND

Caspian Systems
caspiansystems.dk



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sanovogroup.com



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ucl.dk



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CESTEK A/S
cestek.dk



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scapetechnologies.com



Syddansk Erhvervsskole Odense-Vejle
sde.dk/til-virksomheder/videnscenter



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aerial-tools.com



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chamaj.com



SCHUNK INTEC A/S
schunk.com



Syddansk Universitet
sdu.dk



UNIVERSAL ROBOTS
universal-robots.com



AgriRobot
agrirobot.ai



CIRCLE CONSULT ApS
circleconsult.dk



SCIENCE VENTURES DENMARK A/S
scienceventures.dk/da/forSIDE



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tekprojekt.dk



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uvd-robots.com



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aim-robotics.com



COBOD International A/S
cobod.com



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senshiv.com



Theta Optical Solutions
thetaoptec.com



VAC Consulting
vac-consulting.dk



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cobotlift.com



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skyllevel.dk



Tietgenskolen
tietgen.dk



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valkwelding.com/dk



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COVI PRECISION
covi.dk



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Damvig A/S
damvig.dk



Danske Bioanalytikere
dbio.dk



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dronevolt.com



Droneberedskabet KBHV/Rigspolitiet
politi.dk/kobenhavns-vestegns-pouu



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dronevic.dk



DSV AIR & SEA
dsv.com/da-dk



Dynatest
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EasyPartz ApS
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Erhvervshus Sjælland
ehsj.dk



FESTO
festo.dk



FORCE Technology
forcetechnology.com



GAIN & CO
gainco.dk



GMT Robotics
gmtrobotics.com



G0measure
gomeasure.dk



Graspian
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High Precision systems



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hiwin.dk



Holo A/S
letsholo.com



HydroDroid
henriksen-consult.com



IFM ELECTRONIC A/S
ifm.com/dk/da



IHFOOD
ihfood.dk



INDESMATECH ApS
indesmatech.com



Innopilot
innopilot.dk



Invest in Denmark, Udenrigsministeriet
investindk.com



IPU
ipu.dk



JOKAB SAFETY DK A/S
jokabsafety.dk



Kassow Robots
kassowrobots.com



Khora Virtual Reality
khora.com



Københavns Professionshøjskole
futureclassroomlab.dk



KONGELIG DANSK AEROKLUB
kda.dk



LANGEBÆK A/S
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LapTics
sdu.dk/en/forskning/sdurobotics/
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meilirobots.com



Mestervik
skyscanvas.com



Monopulse
monopulse.eu



Moonrise



MOVE INNOVATION
moveinnovation.dk



Naviar
naviair.dk



NCAB GROUP DENMARK
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nordic-wing.com



Northcom
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ODU
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OEM AUTOMATIC KLITSØ A/S
oemklitsø.dk



OMRON ELECTRONICS A/S
industrial.omron.dk/da/home



PEPPERL + FUCHS A/S
pepperl-fuchs.com



PHOENIX CONTACT A/S
phoenixcontact.com/da-dk



PKJ Robotic
pkj-robotics.dk



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RebelDot Nordics
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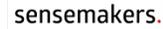


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Sensemakers
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SICK A/S
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DTU
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Liewenthal Electronics Ltd
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Rittal
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Skypuzzler
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Vejdirektoratet
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NSK
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SoftBank Robotics
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WeFly ApS
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X-drive Robots ApS
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Würth Elektronik Sweden AB
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About Odense Robotics

Odense Robotics is Denmark's national cluster for robot, automation and drone technology. Our purpose is to improve the world with Danish robotics solutions.

We help Danish robotics, automation and drone companies develop innovative products and technologies, strengthen their foundation for growth, gain industry insights, forge valuable relations and increase their visibility. We do this through projects, networks and activities – often in close collaboration with our many knowledge partners.

Odense Robotics has hubs in Northern Jutland, Central Jutland, Zealand and Southern Jutland and is headquartered in Odense on Funen.

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