



HEXAGON

Shaping smart change

Ola Rollén

President and CEO

Towards autonomous solutions

Our core competencies

REALITY CAPTURE



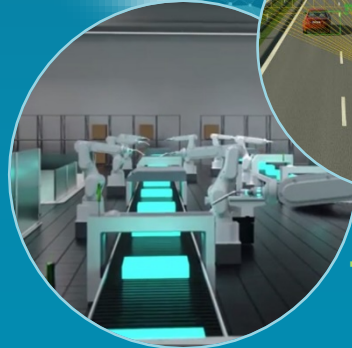
POSITIONING

SENSOR SOLUTIONS

data capture

AUTONOMOUS SOLUTIONS

data leverage

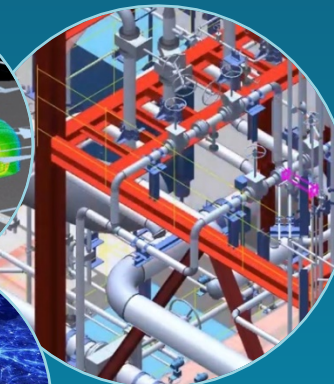


AUTONOMOUS TECHNOLOGIES

SOFTWARE SOLUTIONS

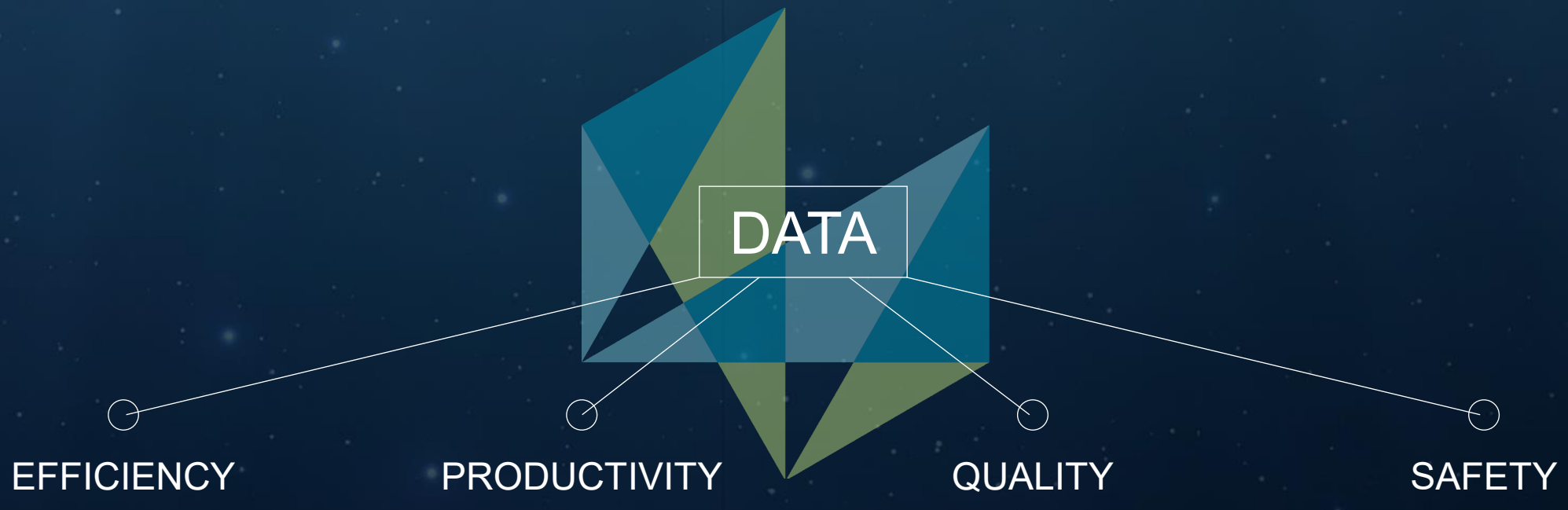
data intelligence

DESIGN AND SIMULATION



LOCATION INTELLIGENCE





70% of all cars and 85% of all phones produced touches Hexagon's technology

Over 50% of the worlds geospatial imagery is either collected, processed or uses Hexagon's technology

More than 1 billion people are protected by Hexagon's public safety solutions

Increase productivity and reduce waste

- Design
- Build
- Manufacture

Optimise performance and processes to minimise power losses and waste

Better use of materials by using computer simulation and virtual testing

Increase operational time and the output of clean, renewable energy



Environmental protection

- Monitor
- Analyse
- Visualise

Monitor changes in nature like deforestation and glacier melts

Analyse and simulate the effects of global warming like flooding and wildfire in real time

Reduce natural disaster risks and increase safety

- Monitor events
- Operational safety
- Safe and smart cities

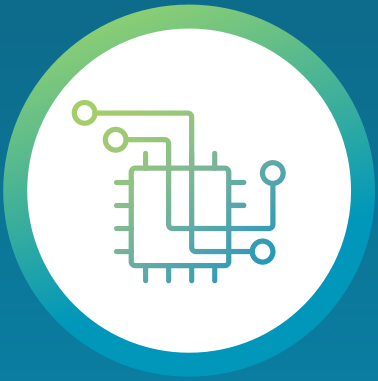
Real time warning systems through our monitoring technologies

Ensures operational efficiency, safety and regulatory compliance through work processes

Enable cities to drive decisions based on data

Hexagon's sustainability journey

Five areas of focus Hexagon believes it can have the greatest impact



Enabling sustainable development through our solutions



Operating sustainably to improve our own environmental footprint



Driving sustainability in our supply chain



Driving sustainability through our culture and our people



Engagements that support societal changes

Overarching ESG targets



2023

Conduct sustainability supplier audits on 100% of its direct suppliers in risk areas by



2025

Achieve at least 30% women in managing positions



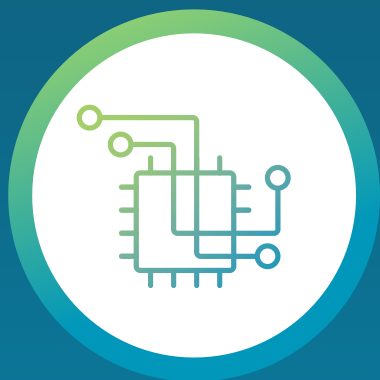
2030

Be carbon neutral in scope 1 and 2 emissions

2050

Be carbon neutral in the whole value chain
Scope 1, 2 and 3

Our actions



- Investments in solutions for eMobility, renewable energy and safety.



- Environmental management system (ISO 14001 certification or equivalent) in its major production facilities.
- Company car policy with objectives to reduce GHG emissions.
- Increase share of renewables in energy mix.



- Train employees and suppliers in their respective Codes of Conduct.
- Supplier risk assessments and sustainability supplier audits.
- Conflict Mineral Reporting Template for all relevant suppliers.



- Gender diversity criteria in recruitment process.
- Training in diversity and inclusion for all employees.



- CSR programme focused on environment, education, innovation and diversity.

Accelerating the transition to a sustainable future

Hexagon
launches
a new
business
venture



R-evolution

Powered by Hexagon

The Challenge

WE'VE SCALED
BUT NOT SUSTAINABLY

— GDP
— Population

8b
7b
6b
5b
4b
3b
2b
1b

AD1

1000

2000

Mankind has only existed in 23 minutes and already consumed over 30% of all the resources this planet's got (Earth 4,3B years counted in 365 days)

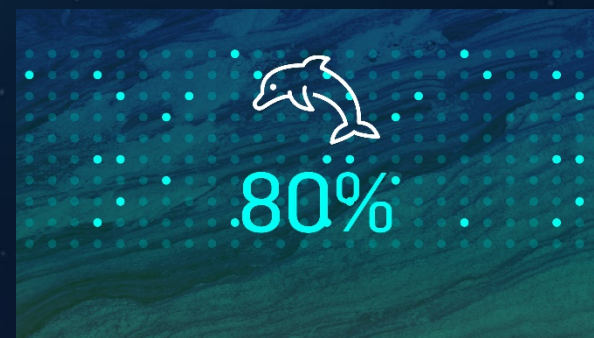
Since the dawn of time we have caused a loss of:



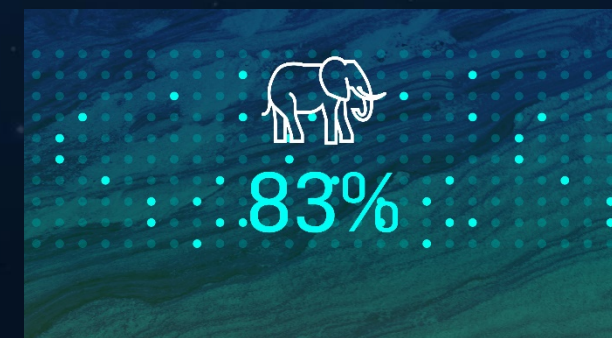
*15% of our
oceans' fish stocks*



*50% of all
plant species*



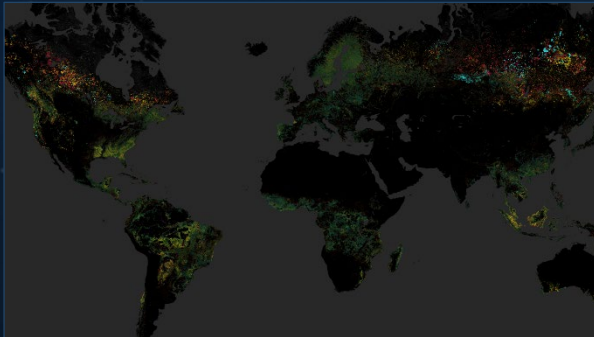
*80% of all
marine mammals*



*83% of all
land mammals*

We are depleting biodiversity and our forests – polluting air, land and water – year 2050 will be the point of no return

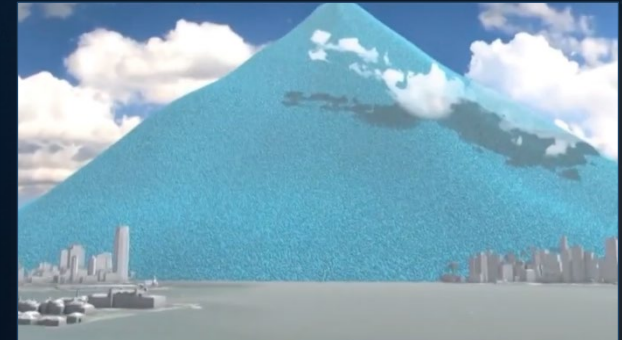
We emit collectively 36 billion metric tons of CO₂ every year and it's growing quickly—where we're set to double it in the next 20 years.



Cut down over 10 million hectares of forests in the past 120 years



Avg person consumes 70,000 particles of these "microplastics" every year



New York City emits 54 million tons CO₂ per year

R-evolution

Accelerate green businesses

- **Invest in and develop** profitable, renewable energy and green-tech projects using Hexagon and partner technology.
- **The vision** is to set data to work, move from talk to action and save our planet. We bring together cutting-edge technology innovation, industry leading companies and sustainable business opportunities.
- **The value** is to leverage technology from Hexagon and partners to drive the shift toward a sustainable future with financial return.



AIR

CO2 switch

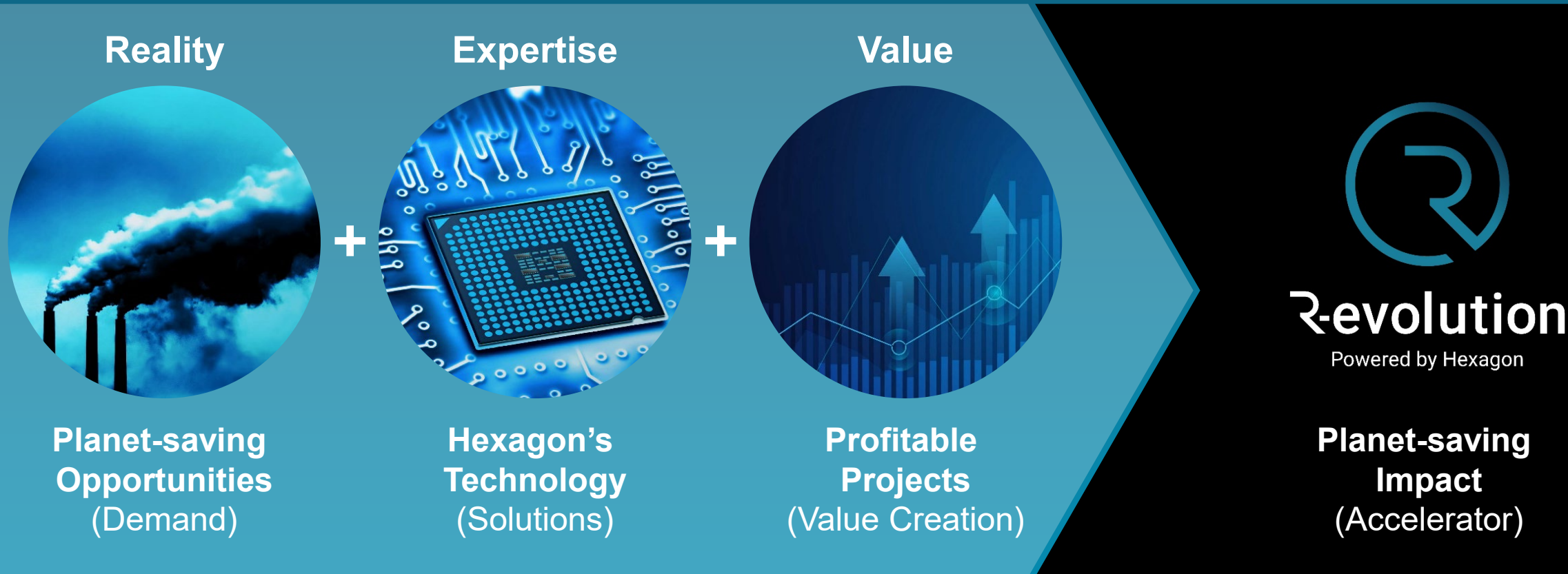
LAND

Biodiversity

WATER

recycle plastic

R-evolution: sustainable investments



R-evolution going forward

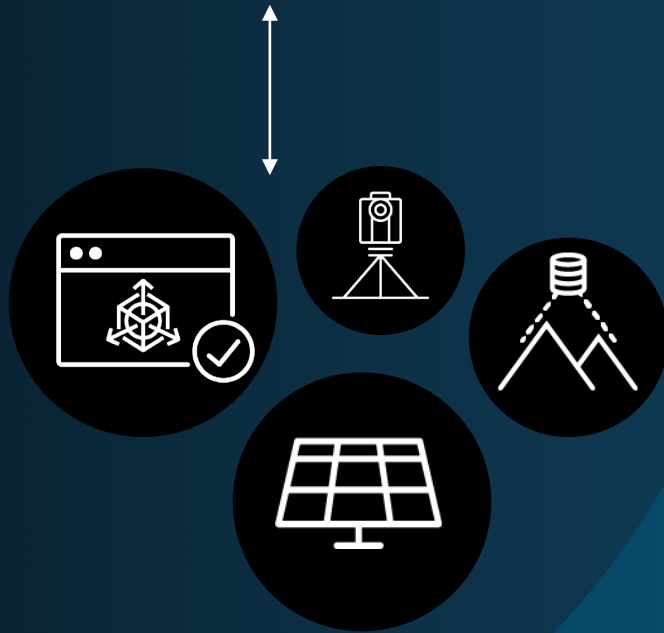
Investment candidates

Hexagon's "R" solutions

Current Wave

Clear view of profitability and technology impact

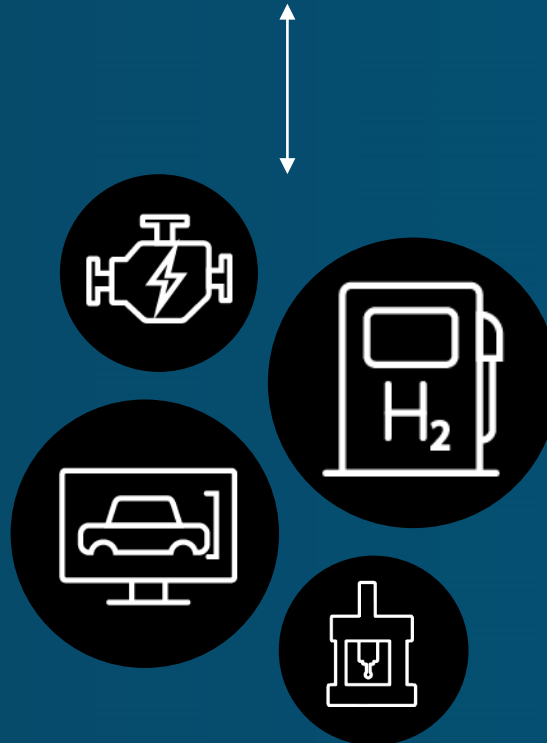
- Solar energy
- Wind energy
- Ecological monitoring



Next Wave

Future bet on an industry or area with promising growth and profitability

- Hydrogen storage and transport
- E-mobility



Rising Wave

Partnering and ecosystem development

- Microplastics and e-waste
- Agriculture
- Biotech produced meat
- Sustainable fisheries
- Desalination projects



Summary

Two-speed world

