HEXAGON

Hexagon's Asset Lifecycle Intelligence division

Empowering Sustainable Industrial Facilities

The pressure is on:

Unlock more insights from data

Accelerate digital transformation

Do more with less

Save the planet

As digital disruption continues to alter how and where work gets done, it is more important than ever to make bold, strategic moves to not only survive but to sustainably thrive by changing the rules of the game.

Industry fundamentals have changed. The rules of the next normal will be defined by the companies that embrace digital transformation — those that invest in innovation, pivot their operating models and outperform the competition by leveraging data to its full potential.

Hexagon exists for moments like this.

Hexagon empowers you to construct and operate more profitable, safe and sustainable industrial facilities.

Digitally transform how business gets done

Our approach—your success

Hexagon solutions are tailored for YOUR digital maturity and aspirations, but no matter how you choose to work with us, Hexagon delivers value in four key areas:

Data	**Digital**	**Automate**	**Scalable Sustainability**
Unlock the Potential	Your Way	Where it Matters	Every Bit Counts

Hexagon's Asset Lifecycle Intelligence division is the leading global provider of enterprise engineering software, enabling smarter design and operation of industrial facilities. With 50+ years of experience in delivering innovative industrial software, Hexagon solutions transform unorganized data into intelligent, actionable information that enables smarter planning, design, execution, operation, maintenance, and security of industrial projects across the asset lifecycle.

Our solutions are changing the conditions under which business is done, in ways that transform the expectations for every stakeholder.

Unlock the potential in your data

Improve your connectivity, collaboration and consistency throughout the asset lifecycle

Hexagon increases the trust you have in your data's accuracy, accessibility, and security. The Smart Digital Reality autonomously collects data across the entire asset lifecycle, then leverages it through our intelligent Digital Twin to deliver the benefits you need.

Data-driven decision making

Maximize your use of data to boost efficiency, productivity, profitability and quality

Seamless handovers

Enable turnkey handovers from planning and design, to execution and operation, to maintenance and security

Operational integrity

Mitigate cyber threats, reduce process safety risks, enable more informed decision-making and optimize profitability

Start small or go big: choose the digital transformation journey that works for you

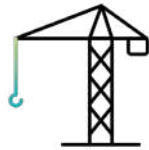**Transform the entire asset lifecycle or prioritize specific phases to modernize.**

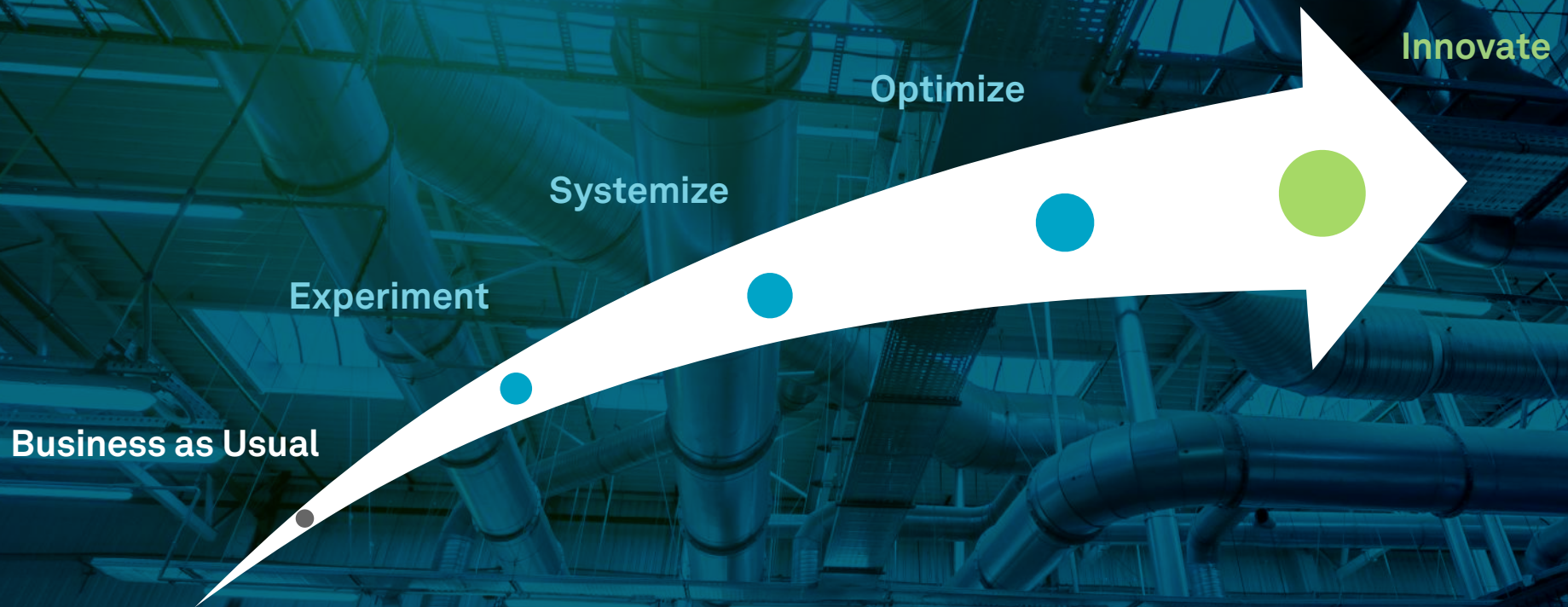| Plan	Design	Execute	Operate	Maintain	Secure

Hexagon gives you the flexibility to prioritize digital transformation where you need it most in the lifecycle. We leverage our leadership in sensor, software, and autonomous solutions to generate the benefits you need in the processes that matter most to you. And we adapt to your needs by working with data in your legacy systems or integrating and migrating that data into new digital tools.

While the pace and stakes for lifecycle modernization have accelerated, organizations are operating at different digital maturity levels. Hexagon helps you meet your digital ambitions regardless of your digital maturity.

Innovate

Optimize

Systemize

Experiment

Business as Usual

Leverage built-in automation to make your job easier

Hexagon has pioneered the use of automation to improve how our technology adapts to your way of working, and to deliver the benefits that matter most to you.

- **Automate for efficiency:** increase workflow efficiency using Hexagon sensors that remotely and autonomously capture data, and automation-fueled software to analyze and visualize the data.

- **Automate for performance:** improve asset life through remote, real-time monitoring that enables predictive maintenance and improved performance.

- **Automate for safety:** enhance site safety and cyber integrity with automated tools that minimize human interventions and improve cybersecurity threat detection and response.
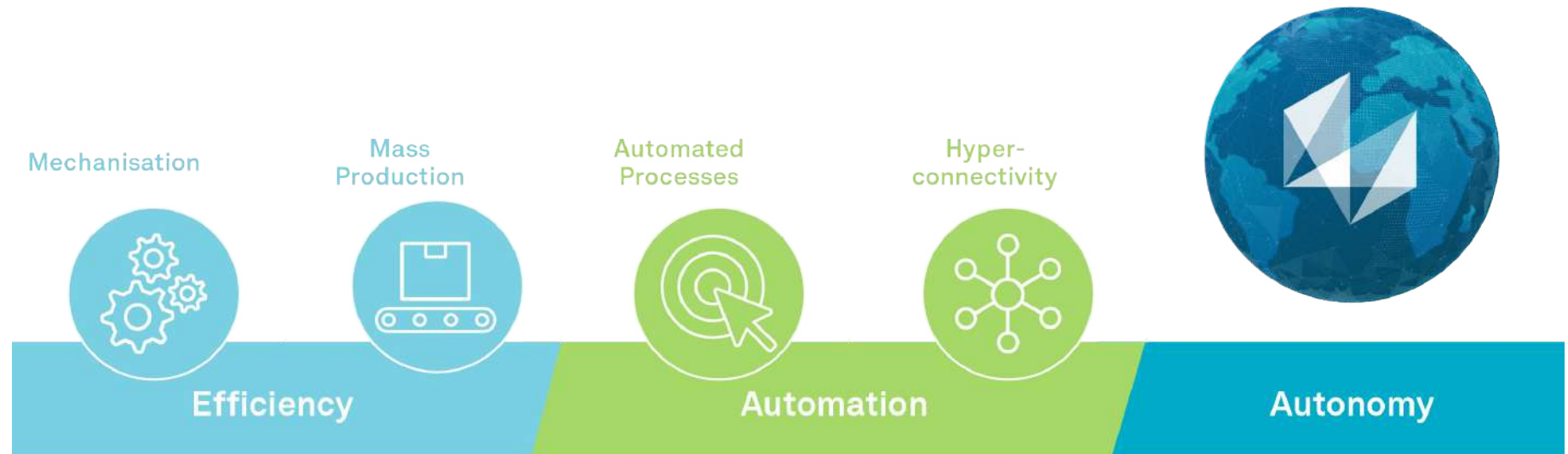
Unlock new possibilities by taking automation to the next level

While previous technology advancements drove business efficiencies by enabling greater mechanization and mass production, we are now reaching new levels of productivity, performance, and hyper-connectivity through the automation we embed in our solutions. We also understand there are tremendous possibilities as we move from automation to autonomy. The primary difference is that while automation can remove human intervention in a specific process, someone must still act on the information to complete the task—the ultimate form of putting data to work.

Autonomy is the ultimate form of putting data to work

Mechanisation

Mass Production

Automated Processes

Hyper-connectivity

Efficiency

Automation

Autonomy

Power growth while contributing to a more sustainable planet

Hexagon solutions are built with sustainability in mind. With fossil fuel and renewable energy production projected to significantly lag energy demand for decades to come, every step our customers take to improve their own sustainability counts.

Hexagon solutions help by:

- Enabling sustainable development
- Extending asset productivity and life
- Reducing construction and demolition waste

Today   **2030**

We currently need   **We will need**

1.79   # 2.0

Earths to support our   Earths to support our projected
energy consumption*   energy consumption by 2030*

* The World Counts

Incremental transformation

Most companies want growth and talk about sustainability, which they define in their own ways. But all are grounded on the same notion: we're overwhelming the earth's resources and creating more waste than we can handle. The good news? Continued growth doesn't have to be at the expense of the planet. We can make an immediate difference by just focusing on existing facilities and assets, to make them more efficient and extend their lifecycles, for example. The key is to start somewhere— then scale your sustainability over time.

Accelerate smarter decisions through greater data intelligence that delivers tangible business outcomes

No other company rivals Hexagon's deep expertise and track record in asset-intensive industries. Our roots are in complex environments such as marine, manufacturing and power. Our solutions are stress-tested at the most demanding sites in the world. And our approach is co-creation, working closely with our customers to deliver the technology and performance improvements they need. We succeed when our customers succeed.

Hexagon customer outcomes

Increased Productivity	Enhanced Situational Awareness	CapEx Savings	Reduced Waste
20%-30%	30%-50%	10%-15%	20%-50%

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About Hexagon

Hexagon is a global leader in digital reality solutions, combining sensor, software and autonomous technologies. We are putting data to work to boost efficiency, productivity, quality and safety across industrial, manufacturing, infrastructure, public sector, and mobility applications.

Our technologies are shaping production and people-related ecosystems to become increasingly connected and autonomous – ensuring a scalable, sustainable future.

Hexagon's Asset Lifecycle Intelligence division helps clients design, construct, and operate more profitable, safe, and sustainable industrial facilities. We empower customers to unlock data, accelerate industrial project modernization and digital maturity, increase productivity, and move the sustainability needle.

Our technologies help produce actionable insights that enable better decision-making and intelligence across the asset lifecycle of industrial projects, leading to improvements in safety, quality, efficiency, and productivity, which contribute to Economic and Environmental Sustainability.

Hexagon (Nasdaq Stockholm: HEXA B) has approximately 22,000 employees in 50 countries and net sales of approximately 4.3bn EUR. Learn more at hexagon.com and follow us @HexagonAB.