#### Meet Glass Aftercare

- Successfully Trading in the glass and glazing industry for 15 years
- Staff of 25 with over 500 years of experience within the glass and glazing industry
- Low staff turnover (circa 2%)
- Excellent Health & Safety record
- Flexible approach to site working times to fit in with Client requirements
- £3.5m £4.0m turnover

FIMS INSIGHTFUL DATA



#### Meet Glass Aftercare - Company Key Services

- High level glazing inspection, maintenance, repair and replacement
- Defect and failure investigation
- Structural surveys

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- O&M manual warranty evaluation
- Glass screen and fire door audit
- Condition & acquisition surveys
- Glazing refurbishment/replacements
- Planned preventative maintenance
- Leak investigation and repairs
- Glazing maintenance
- Automatic door servicing/replacement

Meet FIMS

Transforming the way we manage buildings. We leverage cutting-edge technology to survey buildings, and collect and synthesize data, linking it seamlessly with existing operations and maintenance systems.

Our approach breathes life into static data, creating dynamic and interactive asset information models that not only simplify building management but also optimize it.

With FIMS, we're making the future of predictive investment in building management simpler, smarter, and more efficient.

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Purpose-Build Building Inspection Software

Asset inspection data management system that integrates data with asset inspection workflows to deliver business insights and savings

The foundation of any asset inspection.



# **Common Painpoints**

With new legislation coming in, it is even more important to keep on top of your facade maintenance



#### **Maintenance and Repairs**

Regular maintenance is required to ensure they remain structurally sound, weatherproof, and aesthetically pleasing. Coordinating and managing maintenance schedules, repairs, and inspections are often time-consuming and costly.



#### **Energy Efficiency**

The performance of facades and fenestration significantly impacts a building's energy efficiency. Ensuring optimal energy performance requires selecting appropriate materials, glazing options, and insulation, which can be complex and involve balancing cost, functionality, and aesthetic considerations.

#### **Compliance with Regulations**

Building codes, safety standards, and regulations related to facades and fenestration are constantly evolving. Compliance with these requirements can be challenging, particularly for older buildings that may not meet current standards. Keeping up with regulations and ensuring compliance often requires significant effort and expertise.

#### Long-Term Planning and Replacement

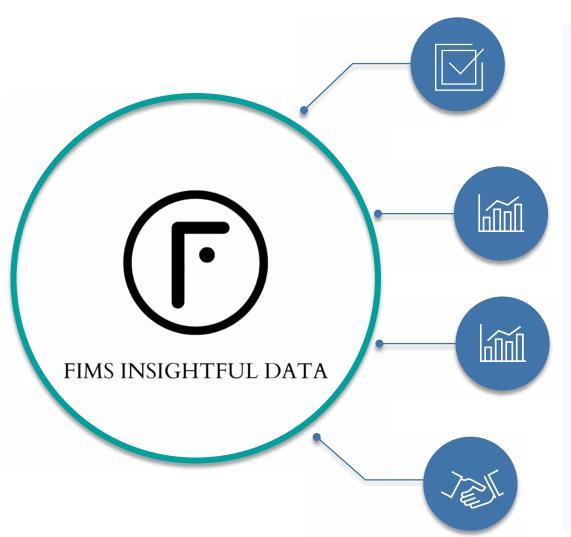
Over time, facades and fenestration may deteriorate or become outdated, requiring replacement or renovation. Developing long-term maintenance plans, predicting replacement cycles, and budgeting for future upgrades pose challenges for building managers.

Predictive Investment on Capex and Opex

**Risk Management of planned and reactive works** 



## **Uncommon Solutions**



Digital Data Capture and interoperability

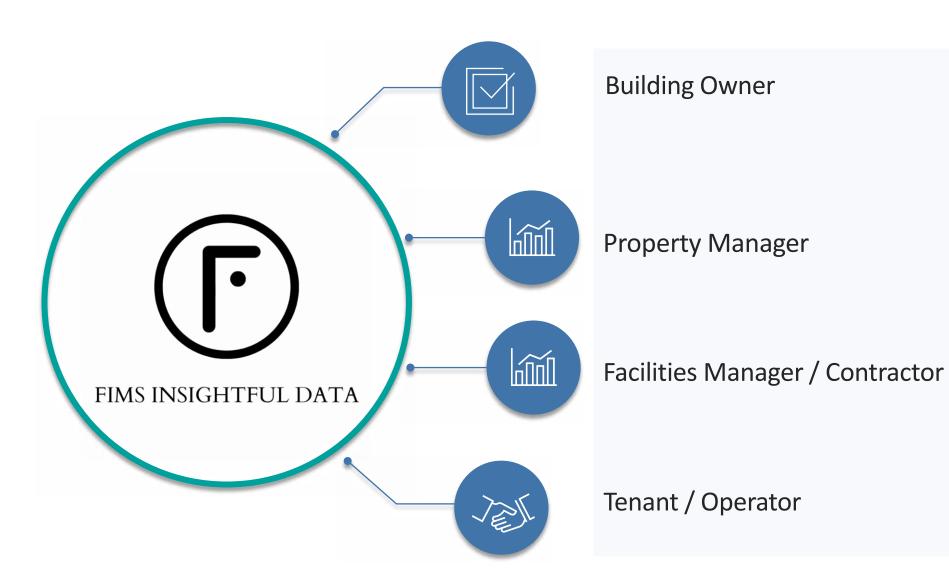
Data Integration into O&Ms within Facade Visuals

One-Stop Platform to manage the journey for data driven maintenance, compliance and predictive investment

Using insightful Data to provide better decision making and for risk assessment and mitigation

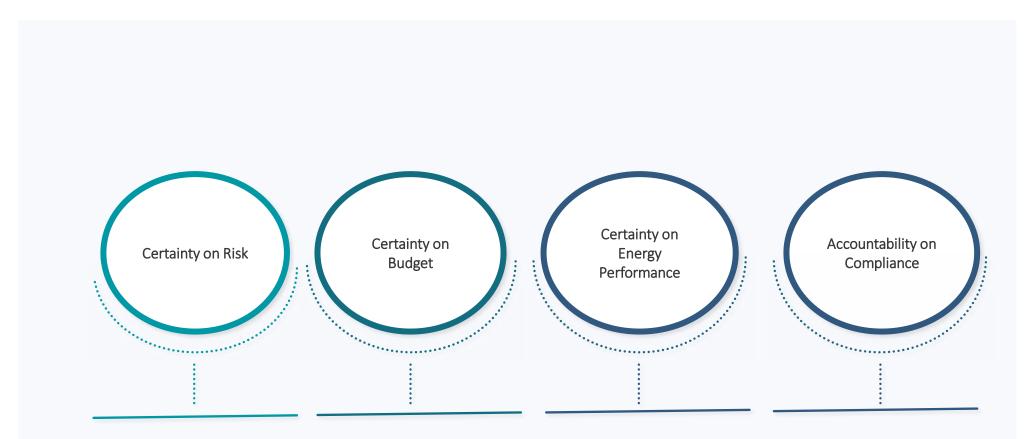


# **Stakeholders**



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# What are the advantages for you?





# **MISSION & VISION**

#### Mission

At FIMS, we strive to transform static building data into dynamic asset information models. We harness the power of cutting-edge technology to collect, synthesize and link data with existing operation and maintenance systems.

Our mission is to simplify and optimize building management through our innovative solutions, making predictive investment accessible and easy, thereby driving the future of the building industry.

#### Vision

All stakeholders have access to visually rich asset information models that are available at the point of pain.

The performance of the building is accountable, traceable and interoperable.

This is not just an evolution, but a revolution in how the building management industry can harness the power of data, leading to data-driven decision making as the new gold standard, ultimately creating smarter, more efficient, and sustainable built environments.

Our success is defined by the contribution we make to **society**; knowing our colleagues, partners and the people we engage with are proud of the value that we bring.





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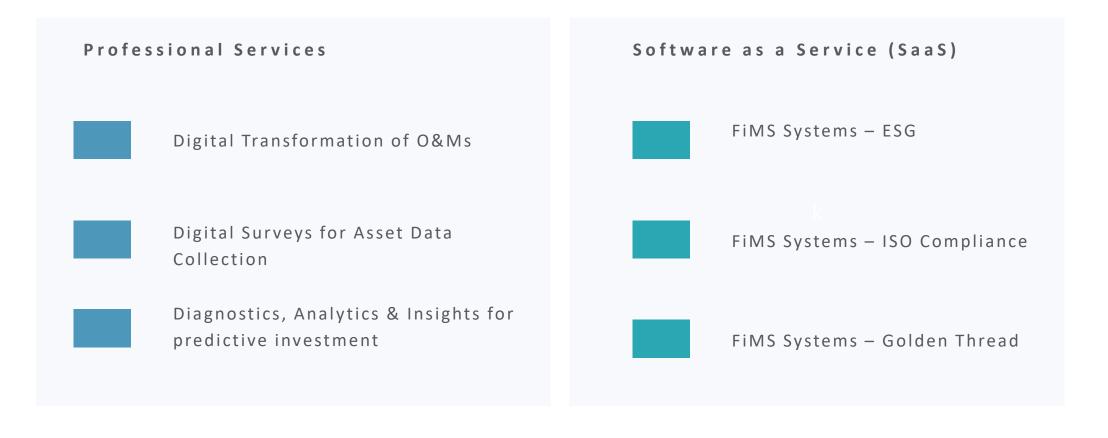
# Having seen this – Here are a couple of questions for us and our/your Clients

# Does the Client really understand the façade of their asset, their building?

#### What's in it for me?



Service and project delivery options to develop client capabilities





# **COMPANY OVERVIEW**

Building Excellence on the Foundation of Quality Information

Glass Aftercare is developing a platform to optimise façade management and provide a global marketplace for materials.

The solution will use technology to allow access to data in a **user-friendly** and interactive format.

It will improve compliance, increase safety and security, and promote tenant satisfaction. By ensuring that buildings meet energy standards, the platform supports sustainability and provides environmentally friendly benefits. The UK will become a technical leader thanks to the use of this solution, and building managers will be able to extend a structure's life and meet future safety and energy efficiency standards. Glass Aftercare's platform's use of ML/AI makes it a unique solution.

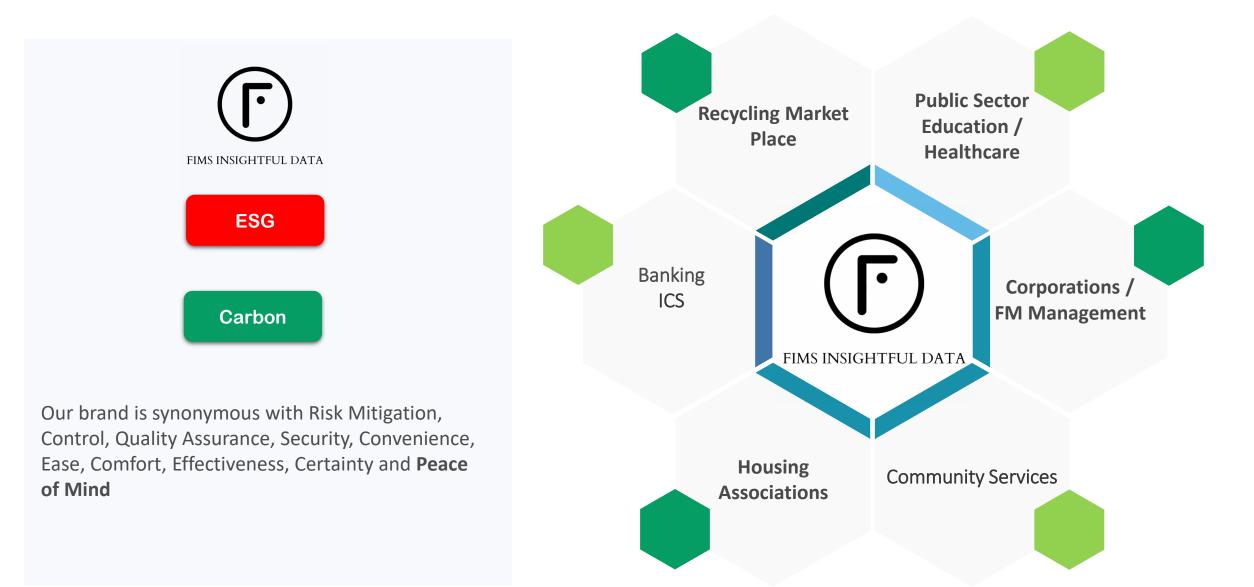
The **collaborative** use of data and analytics to update stakeholders also distinguishes it from competitors.



Operate across Public and Private sectors



# **OUR BRANDS & KEY MARKETS**



# **The Future**

#### The Generative Era of Building Management



Envision buildings that 'speak' through data, with Generative AI surfacing insights from O&Ms in realtime.

Paired with Digital Twins, we're preparing for the potential of a future with autonomous buildings - self-regulating, adaptive, and forward-thinking.

Beyond mere management, we're reshaping our bond with the built environment.

Dive into this transformative era with us!



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#### FIMS INSIGHTFUL DATA

