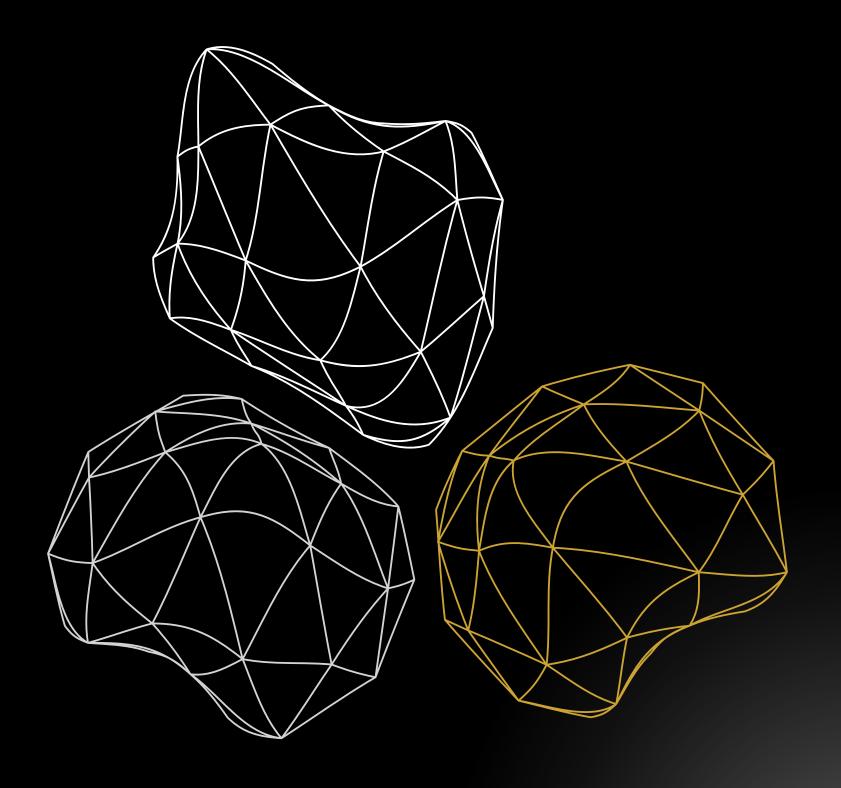


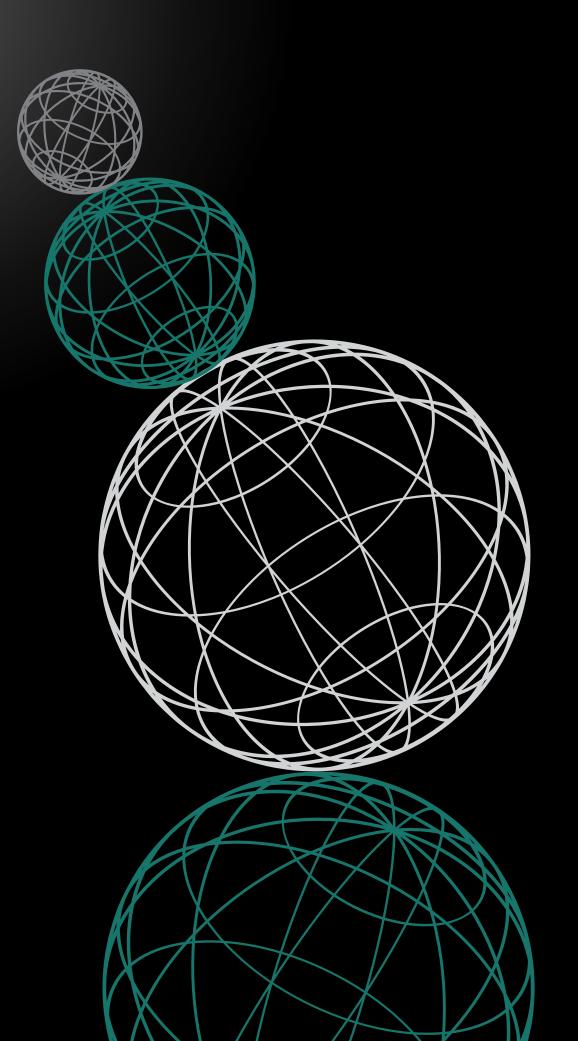
SERAFINO

A multinational company focused on luxury and innovative solutions.





JOIN US IN REDEFINING LUXURY.
DISCOVER SERAFINO NOW.



A start-up specializing in innovative solutions for energy saving and optimization.



AIMING FOR A SUSTAINABLE FUTURE.

OBJECTIVE OF THE COLLABORATION

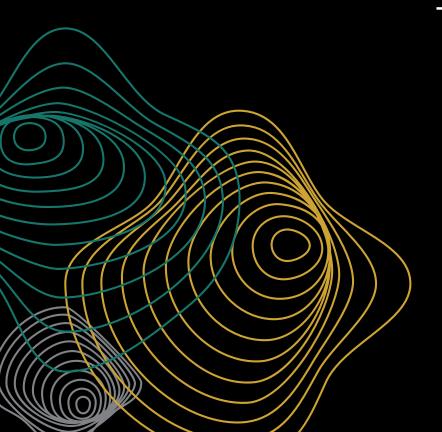
Energy self-sufficient home automation solution.

This solution enables efficient energy monitoring and control, leading to:

Significant improvements in energy management.

Reduction of carbon emissions within Serafino's facilities.







IMPLEMENTATION PLAN

Rollout of Hyotech's technologies

Initial installation in 7 European hotels owned by Serafino starting in January 2025.

After evaluating performance and effectiveness, expansion into the American and Asian markets.

Long-term plan to extend these solutions to Serafino's manufacturing facilities.

BENEFITS OF THE PARTNERSHIP

For Serafino

Enhances customer experience by creating a more advanced and sustainable environment.

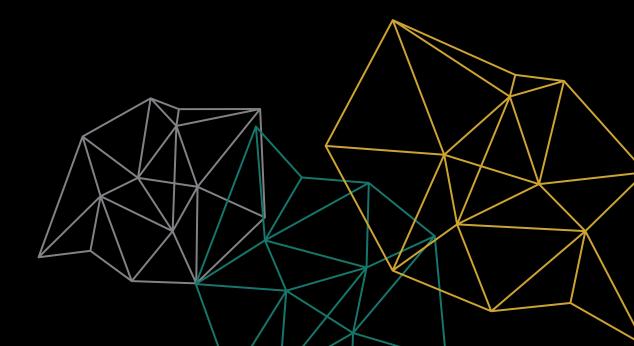
Potential 20-30% reduction in energy consumption in hotels.

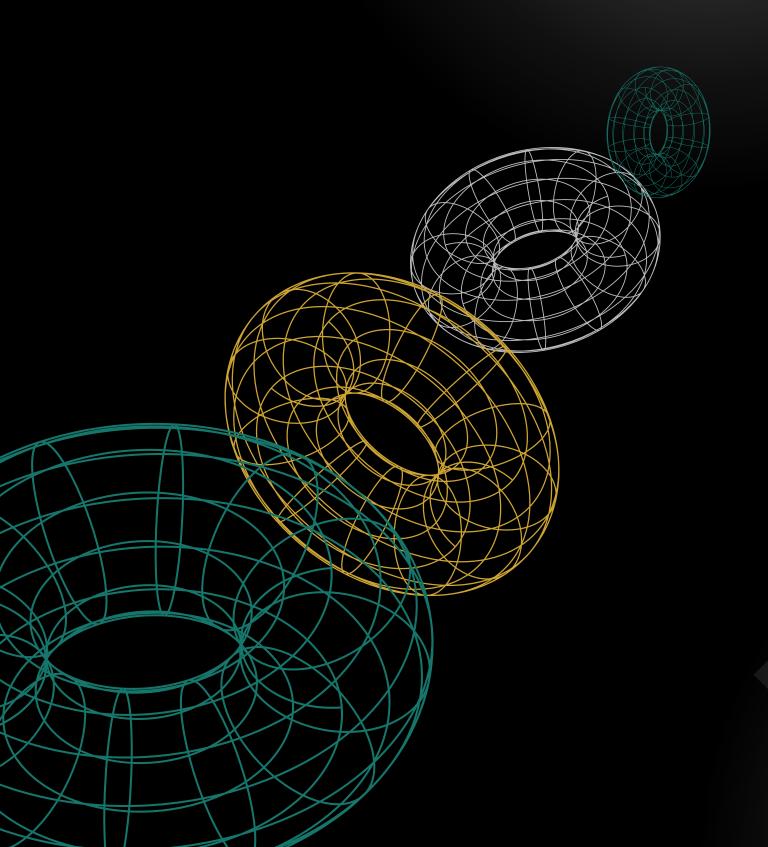
For Hyotech

Opens new opportunities in the market for energy and home automation solutions.

Serafino will actively promote Hyotech's products, increasing visibility and market reach.







FUTURE TECHNOLOGICAL DEVELOPMENTS

Development of a dedicated application:

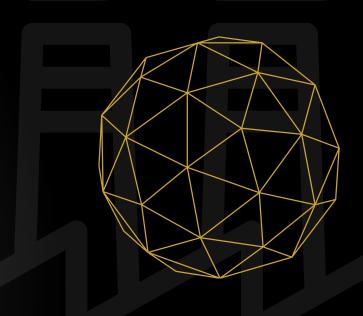
- Centralized platform to manage the entire energy system of the hotels.
- Real-time monitoring and control to optimize efficiency.

• Artificial Intelligence (AI) integration:

- Future integration of AI into Hyotech's technologies to enable autonomous management and performance optimization.
- Potential funding from Serafino to support Al research in the field of energy consumption.

ADDITIONAL OPPORTUNITES

Industrial Applications



Extension of solutions to industrial sites for optimizing energy consumption beyond hospitality.

Research & Development



Collaborative R&D efforts to stay at the forefront of sustainable energy solutions. Exploring the use of machine learning algorithms for predictive maintenance and energy forecasting.

