

ADHARIA LUXURY FLOATING SUITES & APARTMENTS



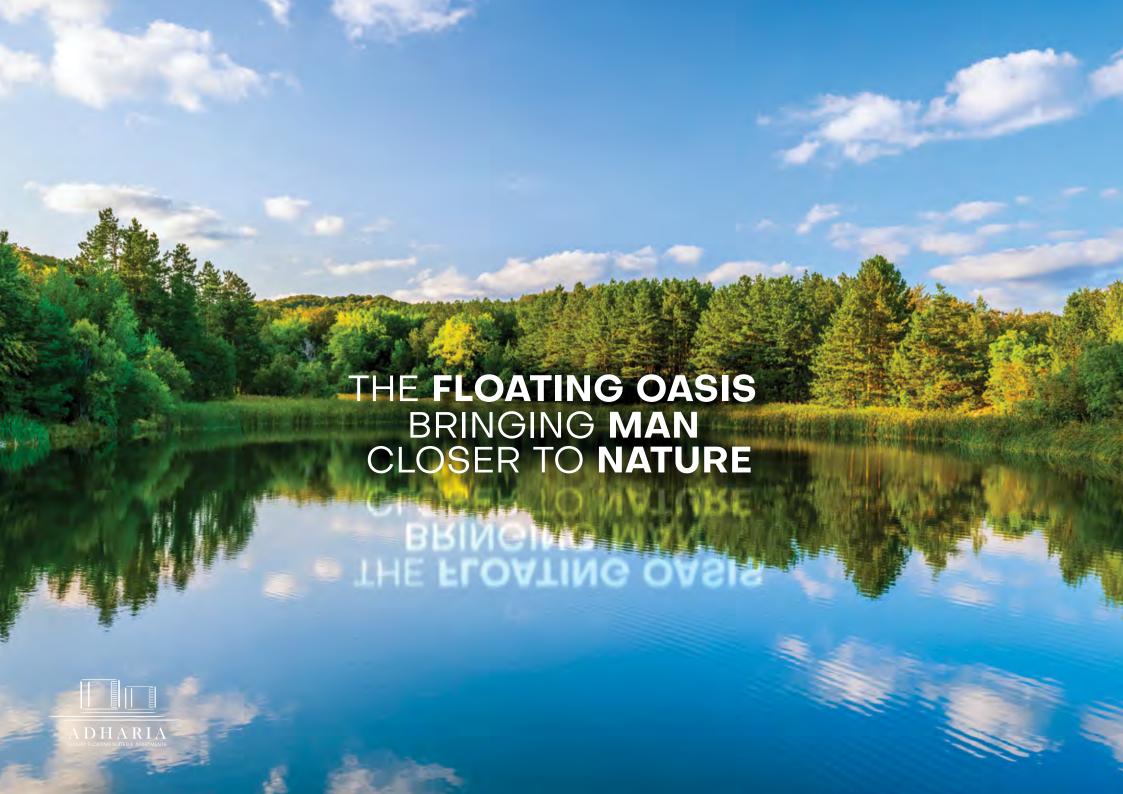
OUTLINE

CONCEPT
SUSTAINABILITY
MODULARITY
DOMOTIC SYSTEM
PERSONALIZATION
BOUNDLESS MOBILITY
MADE IN ITALY
CERTIFICATIONS
PATENTS









THE NEW FRONTIER OF HOSPITALITY AND LUXURY RESIDENCES.







LAKE RESORT ADHARIA LUXURY FLOATING SUITES & APARTMENTS



SUSTAINABILITY

The sustainable architecture of the floating suite encourages interaction with the surrounding Nature, while safeguarding the Environment and contributing to Energy efficiency



THE BEST GREEN FEATURES





ELECTRIC ENGINES

For zero-impact mobility.



GREEN ROOFS

That ensure temperature control inside the suite.



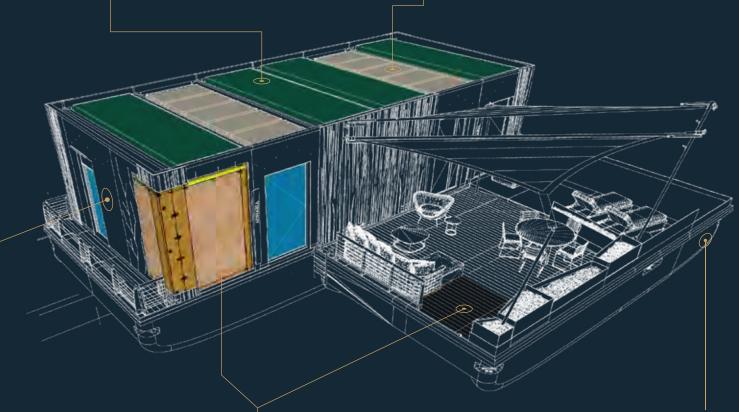
PHOTOVOLTAIC SYSTEM WITH STORAGE.

Provides an alternative to greenery on the roof.



RAINWATER RECOVERY AND RECYCLING SYSTEM

In order to water the planters on the sundeck.







ECO-FRIENDLY MATERIALS FOR THE MARINE ENVIRONMENT

Non-polluting and easy to be recycled (cork, bamboo and plasterboards)



PHYTO-DEPURATION SYSTEM

For the treatment of black and grey waters



WATER MONITORING SYSTEM

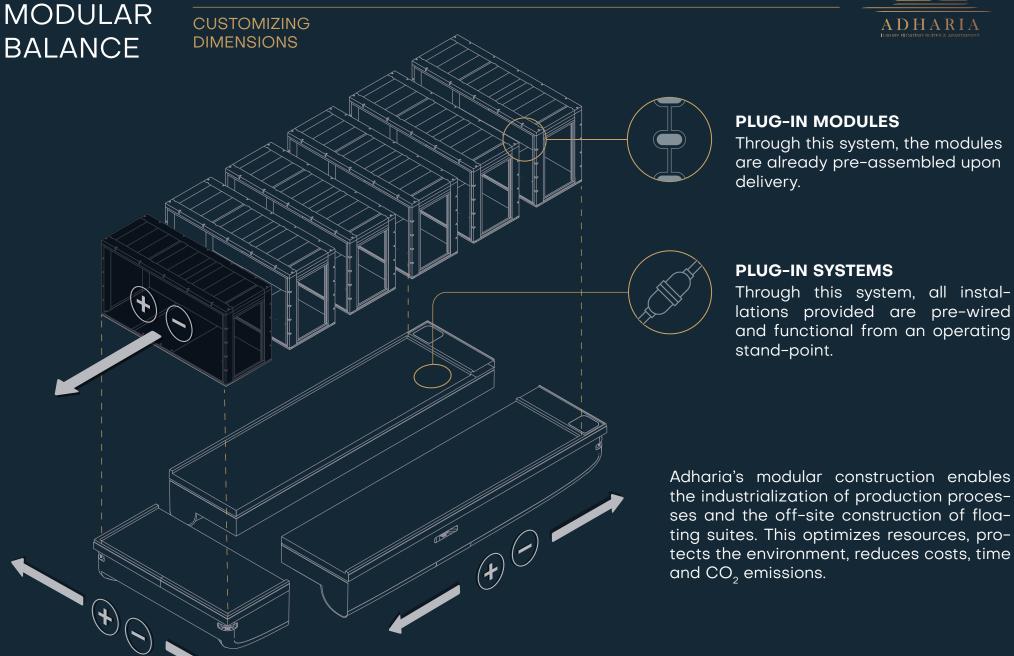
In order to check the correct functioning of the phyto-depuration system

MODULARITY

The modular structure shows the way through which technology can easily adapt to the surrounding environment.



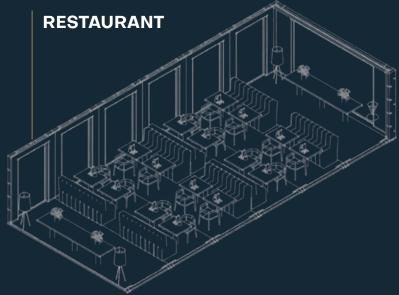




LAYOUT CUSTOMIZATION



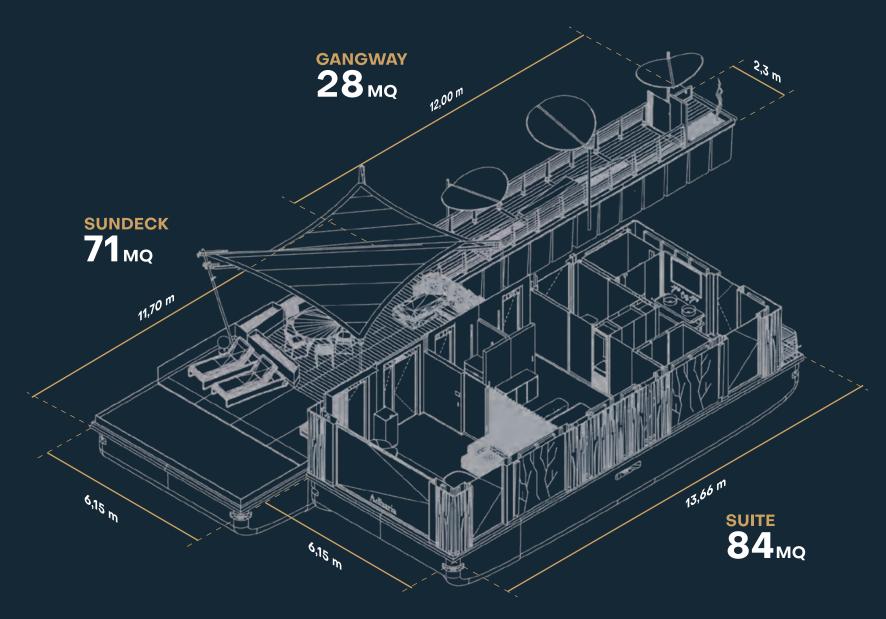












DOMOTIC SYSTEM

The implemented technology system allows the remote monitoring as well as the assistance, and the optimization of energy efficiency.









REMOTE MAINTENANCE MANAGEMENT



VOIP COMMUNICATION SYSTEM EQUIPPED WITH AN INTEGRATED CAMERA



HUMAN-CENTRIC LIGHTING CHARACTERIZES THE SPREAD OF LIGHT WITHIN THE FLOATING SUITE



MONITORING OF ENERGY CONSUMPTION AND PRODUCTION



MATERIC SPEAKERS EQUIPPED WITH AN INTEGRATED LIGHT SYSTEM













QD-OLED SMART TV WITH REMOTE IP AND DIAGNOSTIC FUNCTIONS



REMOTE CONTROL FROM SMARTPHONE



INTERNAL TEMPERATURE REGULATION



TIMER/ALARM CLOCK PROGRAMMING SYSTEM



WEATHER
MONITORING SYSTEM



COUNTLESS NUMBERS
OF BESPOKE FEATURES

The floating suite is designed in order to satisfy all needs and requirements as far as:

- Furniture selection
- Interior and exterior finishes
- Customization of building materials









The hull modules and components of the floating suite can be transported and delivered within containers. Their construction can be completed once they reach the destination site. Furthermore, as a subsequent step, the plug-in modules and systems ensure a rapid and easy on-site assembling method.

The modules require a limited space within a container, thus ensuring a relevant reduction of CO₂ emissions during transportation.

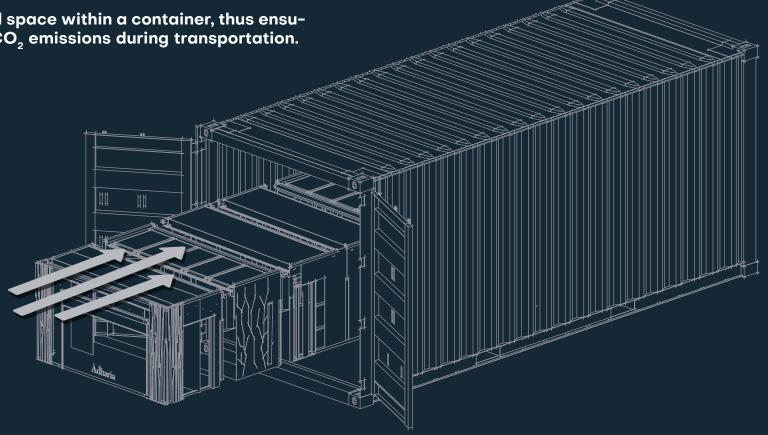


ON-LAND TRANSPORTATION



SHIPPING TRANSPORTATION







The Floating Suite & Apartments aim to become an icon of the Made in Italy as far as the luxury hospitality sector is concerned. Technology, sustainability and style features as well as uniqueness are ensured by the selected Italian partners who are the market leaders in their production sector and who share with us the same values and goals.

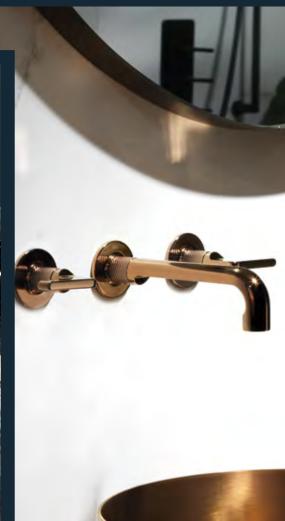


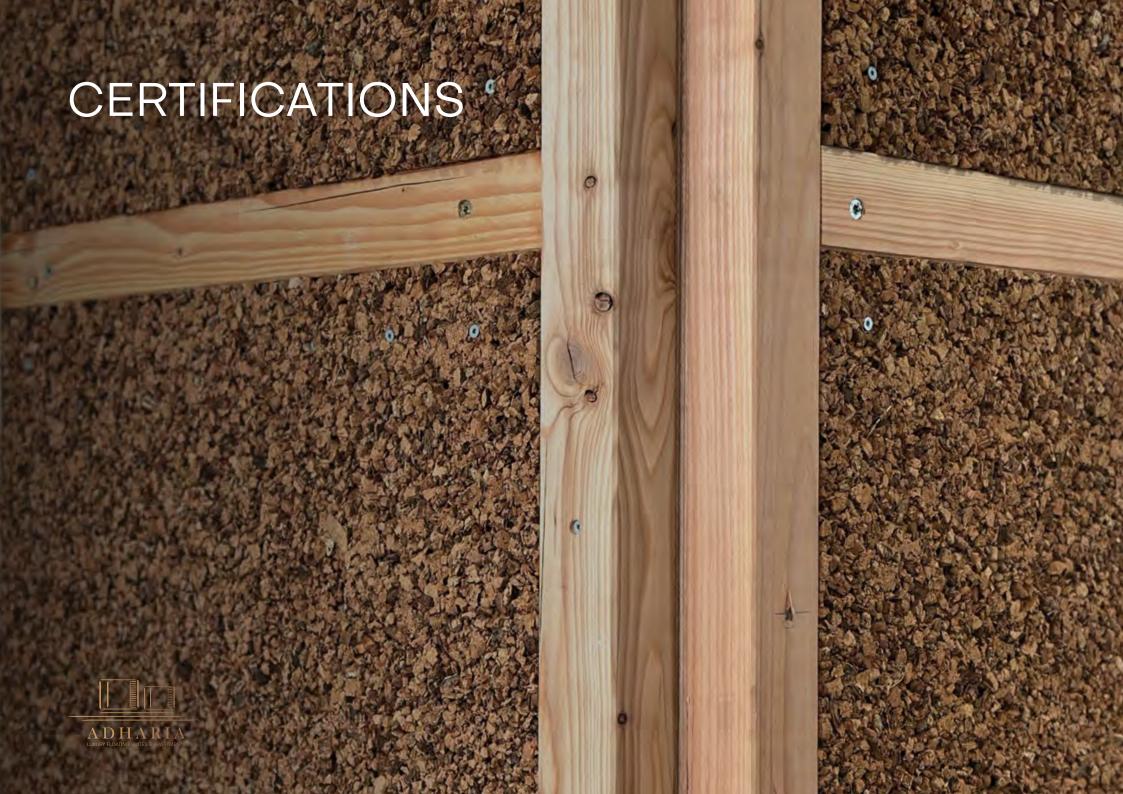
MADE IN ITALY











CERTIFICATIONS



The structure of the floating suite is made from **FSC** and **PEFC** certified materials, larch wood in particular, originating from certified forests proving to have a minimal impact on the Environment





The floating suite is certified as **NZEB** (Nearly Zero Energy Building) thanks to the use of innovative construction solutions and systems that guarantees energy consumption close to zero



The engineering department of the University of Sannio has certified that the floating suite qualifies as an nearly zero-energy structure with reduced environmental impact, suitable for accreditation to the most stringent standards related to the global sustainability of artifacts.



According to the standards issued by **Bureau Veritas** that are recognized on a worldwide basis, the design and the construction features gained the **Approval in Principal (AIP)** as a Class Certification





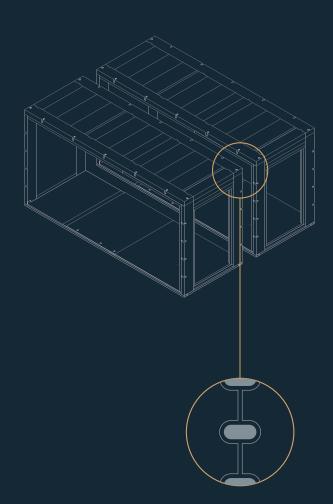


Patent for Modular Housing Structure:

The modular housing structure comprises a plurality of modular elements and related connecting means for their mutual connection. The goal of the patent is to achieve a modular structure that allows flexible management of interior spaces and a reduction in the time and costs associated with assembly.

Patent for Plug-in Module System:

The magnetic system for plug-in modules facilitates assembly, movement, and modification of the structure's configuration according to the user's needs.



GALLERY

































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