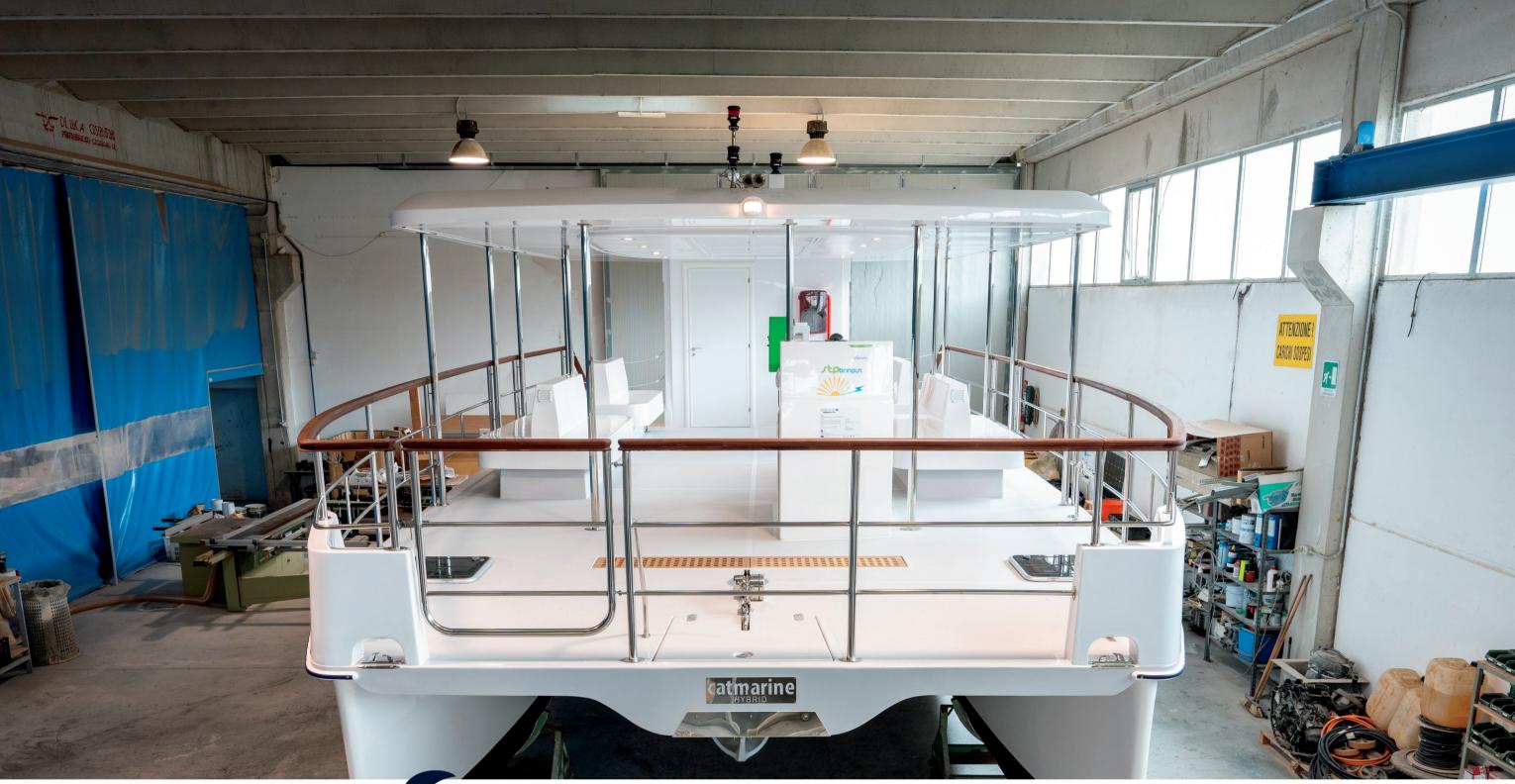




www.catmarine.it





PASSENGERS 39 HYBRID HYBRID CATAMARAN, CARRIES UP TO 38 PEOPLE

Climate change is having a significant impact on life and ecosystems globally, and working to change this situation remains one of the key goals of this period in history.

Now is the time when not only nations, but also people and businesses must make their contribution. From this idea comes the Catmarine 39 Hybrid a catamaran that knows how to combine sustainability and inclusiveness, because we believe that saving the environment, must also come from building a better society for present and future generations.



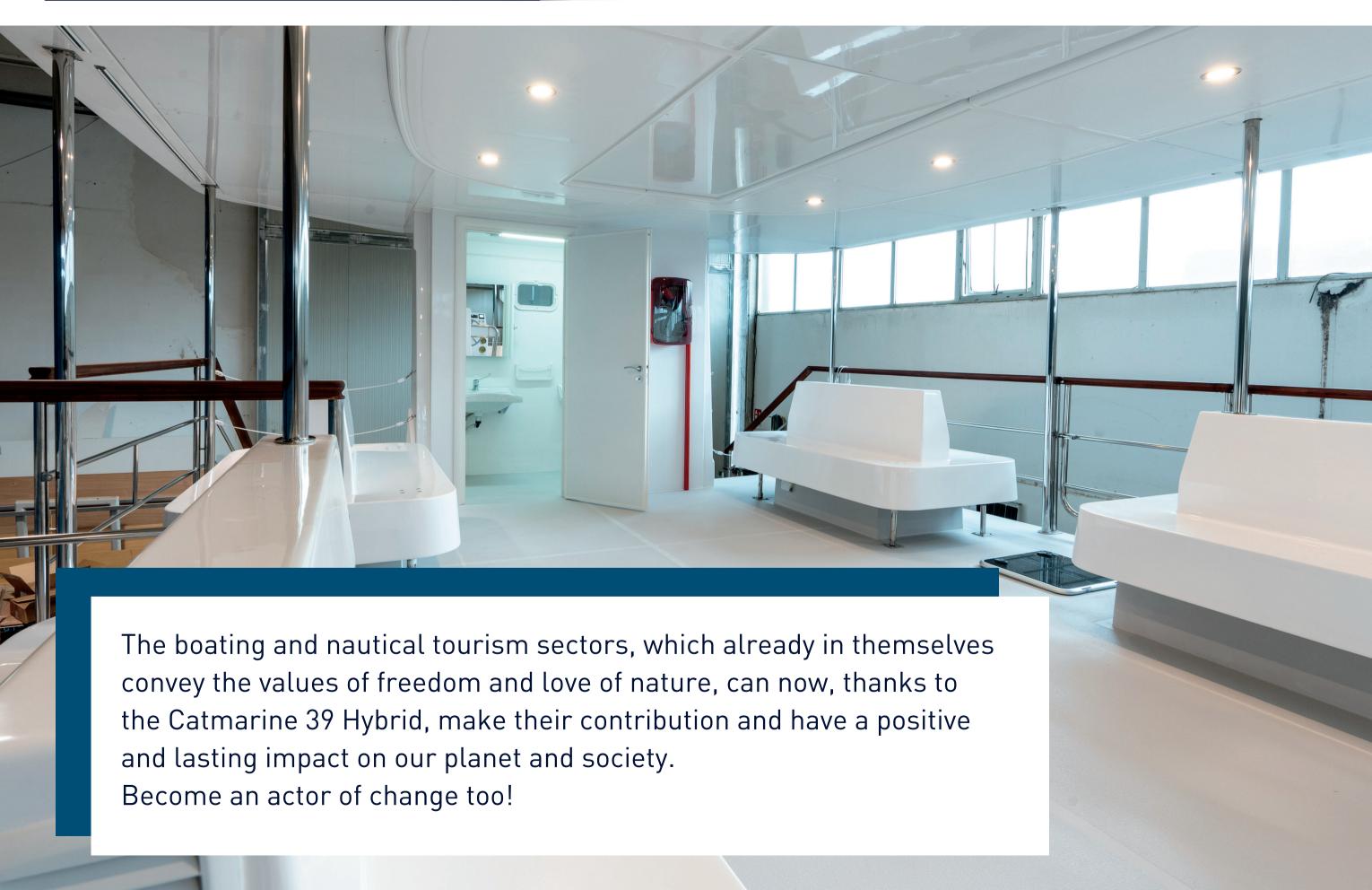
PASSENGERS 39HYBRID TWO BASIC POINTS OF VIEW

A new sailing philosophy

Catmarine 39 Hybrid is the first electric passenger catamaran designed by Catmarine. With electric motorization, one can offer their passengers a new way of experiencing the sea, in complete silence almost carried by the current. Moreover, with conscious handling it is possible to sail the catamaran out of the harbor, explore, and back to the dock without having consumed an ounce of diesel fuel and without having polluted an ounce of water.

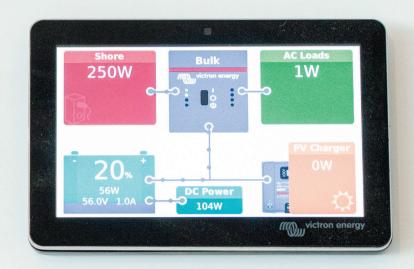
Sustainability and inclusiveness

Behind the design of Catmarine 39 Hybrid is a driving factor that is the desire for inclusion. People with disabilities, they should experience the world like everyone else. We know that we all have different needs when it comes to accessibility and planning a trip of times can be a great effort. The catamaran access facility also allows Guests with disabilities to be able to board with ease and try a new sailing experience, in close contact with nature.



THE POSSIBILITIES OF USING THE CATMARINE 39 ARE INNUMERABLE AND THE ONLY LIMIT LIES IN THE IMAGINATION OF ITS OWNER.













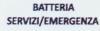














TECHNICAL DATA

OVERALL LENGTH

WIDTH

LIGHT DISPLACEMENT

MAXIMUM CAPACITY

BASIC MOTORIZATION

DIESEL TANK

TRANSMISSION

RINA CERTIFICATION

11,99 MT

5,50 MT

4,5 TON.

38 PEOPLE

2 X 8 KW

1 X 140 L

SAIL DRIVE

PASSENGER TRANSPORT







