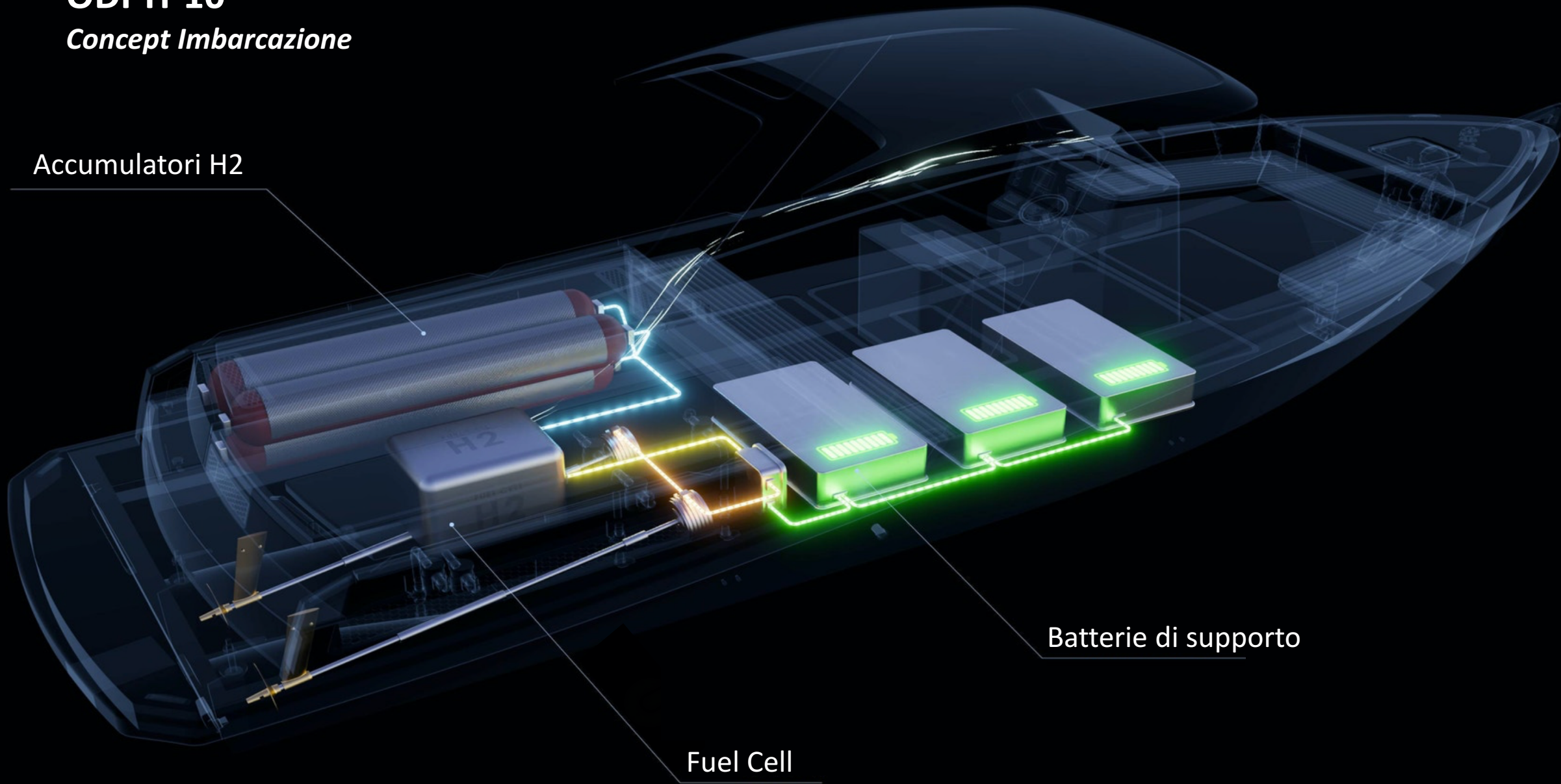


ODI-H-10

Concept Imbarcazione

Accumulatori H2

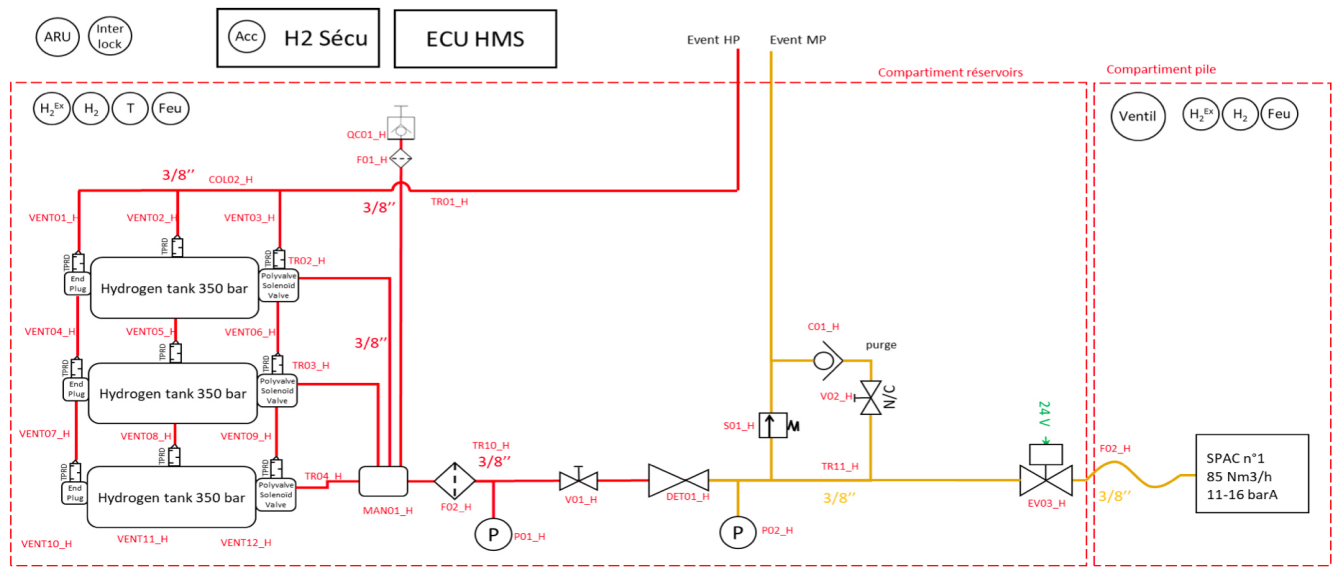
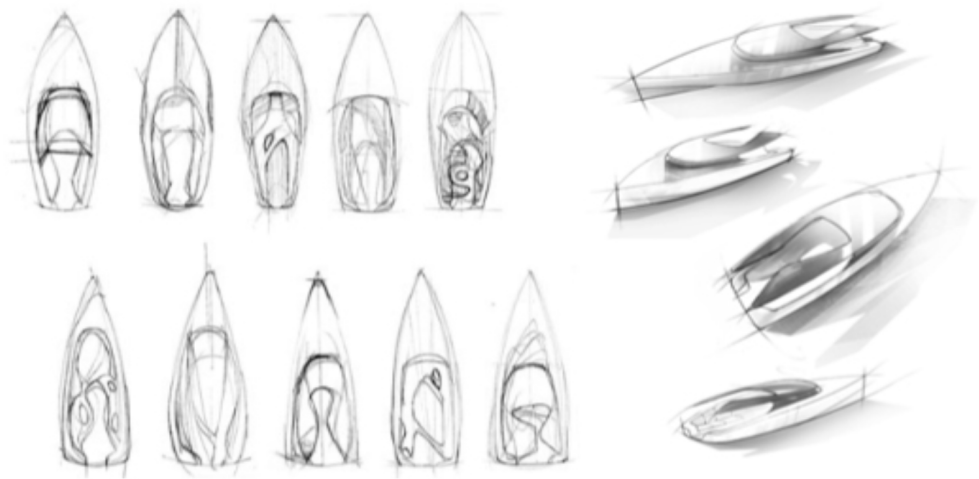


Batterie di supporto

Fuel Cell

ODI-H-10

Schemi preliminari



100 kW 6 hours of navigation	Diesel	Electrical	Hydrogen
Environmental efficiency			
Emissions	CO ₂ NO _x		H ₂ O
Access to protected zones	No	Yes	Yes
Noise			
Recharging / Refueling time	10 min	15h (Fast recharging)	10 min
Consumption	200 L diesel	700 kWh electricity	40 kg hydrogen
Weight (engine + fuel / energy source)			
Total volume			
Implementation cost			
Energy cost			
Energy cost evolution			
Energy density			