



# Pliant energy systems velox San Marino

Velox????????????????????,Pliant Energy Systems?????Pietro Filardo????????????????????

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Efficient undulating propulsion system. Excellent static thrust/Watt. Stealth characteristics. Amphibious capabilities over sand, snow, ice and other solid substrates. Resistant to entanglement in plants or other aquatic debris. Lower environmental impact than spinning propeller-thrusters

Velox????????????????Pliant Energy Systems????????? ?????CEO Pietro Filardo????????????????????,????????????????????--????????????????????? ...

Pliant Energy Systems conceptualizes, patents and develops highly novel technologies in the fields of marine robotics, propulsion, electricity generation, and pumping. Robotics & Marine Propulsion; Energy Harnessing; Passive Irrigation Pumping

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The remarkable versatility and agility of Pliant's previously-demonstrate Velox prototype will be surpassed. Autonomous capabilities will be added, including multi-vehicle swarming during the...

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