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FUTURASHIPS confirms its position as **the world first and only technological provider** for the ZERO emissions technology for the leisure yacht and commercial marine industry.

FUTURASHIPS is a most innovative marine technological provider. The incorporated company is based in New York City and Sophia Antipolis, France, and it is fully committed to deliver to clients the « Clean-energy technologies » for the only zero emissions and environmentally respectful yachts and marine vehicles.

Futuraships' key applications include both new building and/or refit of:

- Luxury Yachts
- Sport Fish
- Trawler
- Commercial
- Defense

Our CLIENTS include major Yacht Builders and the final buyers themselves, as well as major worldwide Ship Designers and Naval Architects as well as public authorities.

The force of FUTURASHIPS is driven by the Clients who share our vision, a luxurious lifestyle in the most innovative and technological yacht ever built.

Choosing our technology for designing, building or cruising on their yachts means making a distinctive choice:

- Be unique and ethically untouchable. Be an example.

We sell a lifestyle that nobody ever dared to offer you before!

The visitors of our stand during the Yacht Show in Cannes have indeed appreciated our KNOW-HOW and expertise which comes from 28 years of R&D know-how, engineering and naval architecture experience.

The FUTURASHIPS technology is based on three key elements:

THE HULL: We have conceived a last generation of hull shapes for the lowest resistance and the best propulsion.

THE ENGINES: Our engines range include: electric or hybrid diesel-electric.

THE ENERGY GENERATION SYSTEM: This is the core of our technologies, our yachts integrate HREGOS « the hybrid renewable energy generation onboard system »; an innovative solution to cater for the problem of energy generation, management and storage. Coupled with the last generation of Fuel Cells and Titan batteries, it could also integrate photovoltaic glasses in a glamour design to convert sunlight into electricity and performing wind energy generators.

The HREGOS and the ENGINES can also be outfitted on existing yachts or a new buildings, easily and smoothly at an extremely reasonable cost.

In detail, the 2009 Cannes International Boat Show closes with over hundreds of visitors to our stand. New partnerships have been forged with major Yacht builders and Ship Designers for the production and/or outfitting of FUTURASHIPS technology in Super and Mega Yachts,

Catamarans, Passenger shuttles and Water Taxis in Europe, Asia and The United States for a perspective FUTURASHIPS's technology order book for yachts over 16 meters up to 52 meters.

Indeed, these data confirm the world leadership of the FUTURASHIPS strategic management and positioning on this energy-efficient clean technology aimed at an ever increasing distinct segment of the yachting market.

"The success factors that underlie the FUTURASHIPS's growth and success," President Carmine G Biancardi, PhD, CEng, commented, "We are continuing committed to "clean-tech" for marine vehicles, to our innovative and ethical entrepreneurial vision and spirit. The winning key strategic advantage is that FUTURASHIPS is positioned as the only worldwide supplier of overall clean technology to the yachting industry, but not limited to hybrid engines or efficient hull, but providing the unique innovative solution of the "*onboard hybrid renewable energy system*" permitting faster speed and long autonomy range. We kept a low profile but kept:

1. investing in innovative clean-energy technologies,
2. insisting and pursuing the marine Hybrid energy-efficient market leadership through a sustainable growth policy; and
3. last but not least building a strong and coherent partnerships with clients and suppliers."

Mrs. Sara Biancardi Director General of FUTURASHIPS added that "At FUTURASHIPS we are constantly committed to the minimization of air emissions from yachts and ships that closely match the needs of an ever more environmentally-aware and attentive market, the expansion of our technology to a wider geographic coverage so as to offer assistance to our customers in any part of the world. Moreover Research & Development will be kept at center of our investment to provide cutting-edge solutions and we are confident we will be again the first to deliver the first ever commercial energy-efficient yacht."



During and after the Cannes Yacht Show quick contact at **0663137402**

contact@fuduraships.com

Headquarter in the United States:
FUTURASHIPS
116 Central Park South
10019 New York City – New York
telephone: 1-646-438-5618

Our offices in France:
FUTURASHIPS
200 rue du Vallon
06560 Valbonne
Ph +33 4 93 00 15 74
Facsimile +33 4 93 00 15 70

www.fuduraships.com

