

Description High-efficiency Desolvating Nebulizer for IAEA Laboratories Monaco Reference: 655629-SB  
Beneficiary countries or territories: Monaco Published on: 03-Jul-2025 Deadline ...

In the final slalom event, boats demonstrated their agility and rapid propulsion, with some teams favouring powerful engines for bursts of speed, while others prioritised energy-efficient designs ...

A four-class testing ground The Monaco Energy Boat Challenge is divided into four competition classes. The Energy Class, now the largest, features standardised catamaran hulls, with teams tasked with developing the most ...

The Monaco Energy Boat Challenge serves as a platform to promote emission-free marine propulsion, testing electric drive systems in real-world conditions. Competing in the Speed ...

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From July 1st to 5th, the Principality of Monaco will host the 12th edition of the Monaco Energy Boat Challenge, an event dedicated to the future of boating. It's organized by the Yacht Club ...

The Monaco Energy Boat Challenge concluded its 12th edition with over 1,000 students from the global yachting industry gathering to present their latest sustainable innovations... Held at the ...

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The 12th edition of the Monaco Energy Boat Challenge concluded this week after four days of competition, collaboration, and technical exchange focused on advancing sustainability in ...

Since 2014, the Monaco Energy Boat Challenge has showcased propulsion innovations, with the 2024 edition introducing autonomous boats and AI, supported by the Prince Albert II Foundation's EUR25,000 prize for energy ...



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The 12th edition of the Monaco Energy Boat Challenge came to a close on Saturday 5 July, capping four days of record-breaking performance, bold innovation and global collaboration in ...

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At this year's Monaco Energy Boat Challenge, it delivered electrifying performance in both the Endurance Race and the 16-nautical-mile Speed Trial. High Performance in Electric

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