

FPT LANDS AT THE GENOA INTERNATIONAL BOAT SHOW WITH AS LABRUNA, BIMOTOR, AND NAVAL MOTOR BOTTI

Turin, Italy, October 1st, 2026

FPT, the Iveco Group company dedicated to the design, production, and sale of powertrains and solutions for on- and off-road vehicles, as well as marine and power generation applications, will be exhibiting at the 66th edition of the **Genoa International Boat Show**, scheduled for **October 1 to 6, 2026**, one of the world's premier yachting events and a true showcase for Italian excellence.



To highlight the importance that this event and the recreational segment of marine engines hold for the Brand, FPT will be participating alongside **all its Italian distributors for the segment: AS Labruna, Bimotor, and Naval Motor Botti**.

FPT's growth strategy in the recreational segment is built on **six decades of experience** and a **well-established reputation in the commercial marine sector**. Today, the Brand engines power a **wide range of vessels**: patrol boats, passenger ferries, workboats, and charter boats, serving customers all around the world. The Brand is also a trusted partner of institutional operators responsible for safety and security at sea, including **coast guards**, customs and **law enforcement authorities**, and **fire and rescue services**. The

demanding requirements of these specific applications have contributed to shaping the core strengths that distinguish the marine offering: **proven reliability, long-lasting durability, high performance, and operational efficiency.**

Building on this solid foundation, FPT is further strengthening its presence in the recreational market, bringing the same **engineering excellence and proven technologies that have earned the trust of commercial operators and leading shipyards worldwide.**

This commitment is also reflected in FPT's recent entry into **Confindustria Nautica**, the Italian Marine Industry Association, and in its growing focus on collaborations with new shipyards, as part of a broader strategy aimed at fostering long-term partnerships across the marine industry and supporting the continued growth of the recreational boating segment.

Visitors to the **stand YP65** will be greeted by a remarkable innovation: the **C16 1000 presented for the first time with the exclusive top cover by Van Orton**, the renowned Italian creative duo whose vibrant, impactful pop style is globally recognized. Launched at Agritechnica 2025, the partnership between FPT and Van Orton is thus now expanding to marine engines as well.



Operating in the **marine propulsion sector since 1965**, FPT offers a **comprehensive range of best-in-class engines spanning 3 to 15.9 liters in displacement**, with power outputs from **85 to 1,000 hp**. Built to power 25-to-80 ft vessels, FPT's marine portfolio **caters to a wide range of applications, from pleasure craft to light-, medium-, and heavy-duty commercial boats**.

Every day in Italy, **two new boats powered by FPT marine engines are launched**. FPT supports its customers worldwide through a network of **375 marine service points, more than 200 of which are located in the Mediterranean region and over 80 in North America**, with the remaining sites covering key marine markets across the rest of the world. This extensive service footprint ensures **prompt response times, minimizes downtime and provides customers with continuous, reliable support wherever they operate**.

Last but not least, starting from the Genoa International Boat Show 2026, FPT makes available a **free-of-charge five-year warranty for its marine engines dedicated to pure recreational applications**. The warranty extension is a great example of the trust that the Brand places in its engines and the respect it has for its customers. The warranty is available for customers across the EMEA region and provides global coverage.

CURSOR 16 1000 – The record-breaking engine delivering top reliability and durability

Winner of the world water speed record for a diesel-powered vessel, a record that remains unbeaten to this day, **the CURSOR 16** continues its strong momentum across global markets. Marine professionals rely on this engine for its **straightforward maintenance and exceptional efficiency**, which translate into **highly competitive operating costs**. Delivering **power outputs from 815 to 1,000 hp**, it guarantees **smooth installation, outstanding performance, quiet operation, and best-in-class, long-term reliability**. These qualities have made the CURSOR 16 the **ideal choice to power planing motor yachts and sport-fishing vessels up to 70 feet for almost 10 years**.

C16 1000 – Van Orton cover limited edition

The new fruit of FPT's collaboration with Van Orton is a striking engine cover, made by employing their **peculiar, kaleidoscopic perspective** to create a **unique visual narrative, inspired by the groundbreaking Pop Art movement of artists such as Andy Warhol and Roy Lichtenstein**. The result masterfully blends precision engineering with

artistic vision, giving the **usually “undercover” FPT engines one more reason to be admired.**

CURSOR 16 1000 – Technical Specifications

Cylinder layout: 6L

Turbocharger: TCA

Displacement [liters]: 15.9

Injection system: Common Rail

Max power [hp @ rpm]: 1000 @ 2300

Dry weight [kg]: 1640



Full specifications are available on the FPT website.

N67 570 EVO - Best-in-class performance

With its 6.7-liter displacement, the N67 570 EVO marine engine generates up to **570 hp**, **delivering maximum torque at low RPMs and rapid load response to lead performance benchmarks in its category.** **Purpose-built for marine applications, its architecture features engine and turbocharging cooling systems tailored specifically for maritime operations.** To simplify installation, key components – including the oil cooler, oil pump, water pump, and blow-by system – are fully integrated into the engine design. Maintenance is made straightforward via advanced diagnostics, while extended oil and filter service intervals of up to 300 hours significantly reduce downtime.

N67 570 EVO – Technical Specifications

Cylinder layout: 6L

Turbocharger: TCA

Displacement [liters]: 6.7

Injection system: Common Rail

Max power [hp @ rpm]: 570 @ 3000

Dry weight [kg]: 721



Full specifications are available on the FPT website.

FPT is a brand of Iveco Group N.V. (EXM: IVG), dedicated to the design, production, and sale of powertrains and solutions for on- and off-road vehicles, as well as marine and power generation applications. Over 8,000 people across ten production sites and ten R&D centers work for FPT all around the world. Active in nearly 100 different countries, its global sales and its Customer Service department support all Brand customers. The extensive product offering includes six engine ranges with power outputs from 30 hp to over 1,000 hp, transmissions with torque up to 500 Nm, and front and rear axles from 2.45 to 32 tonne GAW (Gross Axle Weight). FPT offers the most complete line-up of natural gas engines for industrial applications on the market, with power outputs ranging from 50 to 520 hp. A dedicated ePowertrain division is accelerating the path towards net zero-emissions mobility, with electric drivelines, battery packs, and battery management systems. This extensive offering, and its strong focus on R&D, makes FPT a world leader in industrial powertrains and solutions. For more information, visit www.fptindustrial.com.

Media contacts:

Carlotta Merlo, +39 3371359768

Emanuela Ciliberti, +39 3666860754

E-mail: press@fptindustrial.com



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