

FPT BRINGS THE ART OF MARINE PROPULSION TO THE CANNES YACHTING FESTIVAL

Turin, Italy, September 8th, 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, is ready to cause a sensation once again at the **Cannes Yachting Festival alongside its official distributor Bimotor**. The event is scheduled for **September 8-13, 2026, in the beautiful city of the French Riviera**.

Spread between Vieux Port and Port Canto, the Cannes Yachting Festival brings together the world's **most prestigious yachts and beautiful sailing vessels** from one end of the legendary Croisette to the other, and it is an unmissable event for the most renowned operators, as well as being the **ideal setting to present marine engines dedicated to the recreational segment**.



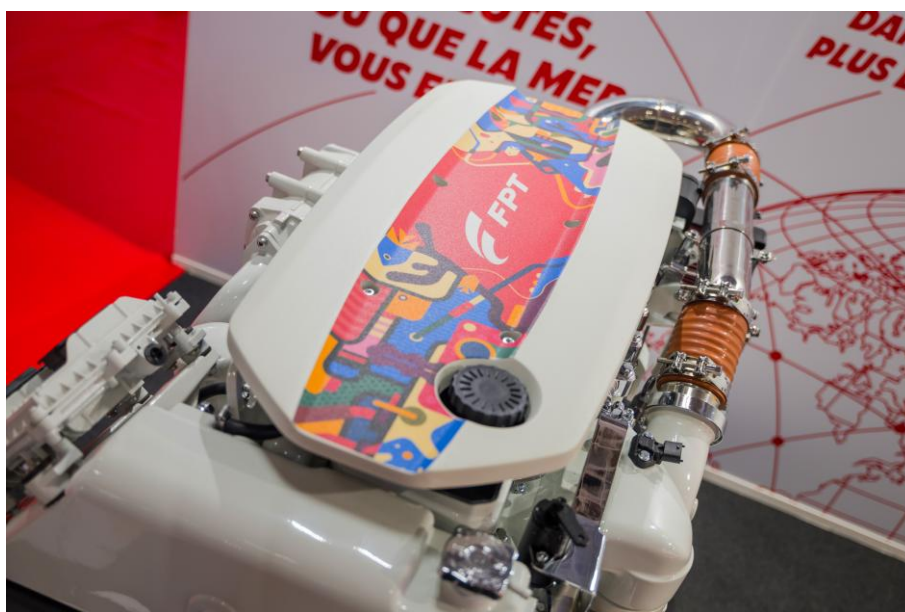
FPT is indeed experiencing exponential growth in interest and customers in this very market area, thanks to the remarkable and world-renowned characteristics of its products: **reliability, efficiency, torque density, and high power-to-weight ratio**.

One of the emblems of this commercial success is the star of the **stand (Palais 079, 32 NU)**: the **N67 570 EVO** 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 now expanding to marine engines as well.

N67 570 EVO – Van Orton top 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.



N67 570 EVO – Best-in-class performance in its power range

With its 6.7-liter displacement, the N67 570 EVO marine engine generates **up to 419 kW**, **delivering maximum torque at low RPMs and rapid load response, setting 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 has had a **presence in the marine propulsion market since 1965**, offering a **complete range of class-leading engines with displacements from 3 to 15.9 liters**, and **rated engine power of between 85 and 1,000 hp**, while the specific **yacht lineup ranges from 230 to 1,000 hp**. Designed to power **vessels from 8 to 24 meters**, FPT's range of marine engines meets the requirements of a **wide range of boat types, from pleasure boats to light-, medium- and heavy-duty vessels**.

Every day in Italy, two new boats powered by FPT marine engines are launched. The presence of over **200 service points in the Mediterranean area** is a strong guarantee of continuous support and a prompt response to any issues.

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 supports 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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