

FPT INDUSTRIAL POWERS THE ENERGY EVOLUTION AT THE 2024 OFFSHORE TECHNOLOGY CONFERENCE IN HOUSTON

Turin, May 6, 2024

FPT Industrial, the Iveco Group brand dedicated to the design, production, and sale of low-environmental impact powertrains, will be exhibiting at **the 2024 Offshore Technology Conference**, the event that has been bringing together **offshore energy companies and professionals from around the world** since 1969, being held at **NRG Park in Houston, TX**, from **May 6th to 9th 2024**.

As a world-leading manufacturer of powertrain solutions, FPT Industrial will be showcasing a selection of its comprehensive industrial engine portfolio at its stand (**booth #4205**). These will be a representation of its full line-up of 2.8 – 16 l (50 – 644 hp) Tier 3, Tier 4 Final and Tier 4F/Stage V engines for off-road equipment and the brand's marine engine portfolio of 6.7 – 16 l (300-1000 hp), all offering high performance, true flexibility, proven reliability, and lowest cost of ownership in compact engine layouts.



These engines support various oil and gas equipment (mud pumps, mixing buckets, water pumps etc.) and can be combined with industry specific options, such as different transmission adaptations, air compressors, PTO drives, and more. By choosing FPT Industrial, oil and gas industry companies can consolidate into one engine provider, thereby reducing their operational complexity.

"We are introducing FPT Industrial to the oil and gas industry, highlighting our strength in off-road and marine engines to power all kinds of equipment and light-to-medium commercial

vessels. As one of the largest powertrain companies worldwide, *FPT Industrial is a brand with over 100 years' experience developing engines to fit equipment manufacturers' specific needs. In the US, we are best known for working with CASE, New Holland, CAT, and Mercury, along with many others*", states **Braden Cammauf**, Vice President of Commercial Operations at FPT Industrial.

PATENTED TECHNOLOGIES MAKING THE DIFFERENCE

FPT Industrial's patented, DPF-free HI-eSCR technology for Tier 4 Final compliance requires no regeneration, thereby maximizing uptime while also meeting the most challenging applications and reducing operating costs. For compliance with Tier 4 Final/Stage V, the most demanding emissions regulations, FPT Industrial offers the HI-eSCR2 aftertreatment components packed in a compact and fully enclosed structure, maintenance-free for the life of the engine.

Patented electronically controlled exhaust flap maximizes performance under low-temperature, low-load conditions, avoiding the need for additional load banks. Improved exhaust gas temperature control speeds up SCR light-off in the cold part of emission cycle.

All FPT Industrial Stage V and marine electronic engines are fully compatible with diesel and paraffinic/renewable fuels, such as HVOs. In combination with FPT Industrial's patented ATS technology, customers obtain the perfect low-emission, sustainable solution. Marine engines are also available in hybrid electric configurations.

ALTERNATIVE POWERTRAIN FOR ON-ROAD, OFF-ROAD, MARINE AND POWER GENERATION SEGMENTS, WITH POWER OUTPUT FROM 55 TO 735 kW

Thanks to its **experience, know-how, and advanced R&D centers**, FPT Industrial is developing alternative and sustainable powertrain solutions to meet its customers' current and future business needs in pursuing decarbonization, leading the way in the energy transition, and reducing global emissions.

The Brand is focusing on **research into alternative propulsion and applications for natural gas, biomethane, electric, hydrogen fuel cells and ICEs, as well as hybrid solutions.** With over 20 years' experience and more than 90,000 units sold globally, FPT Industrial is leading the introduction of natural gas and methane technology in on-road and off-road segment applications. As of October 2022, FPT Industrial began producing ePowertrains, battery packs, and battery management systems for HCVs, LCVs and buses.

FPT INDUSTRIAL ENGINES ON DISPLAY

THE F28 – POWERFUL, MODULAR AND COMPACT

The F28, a modular, highly compact engine that offers the performance of a 3.4 l engine in a 2 l footprint, meeting the need for high power in a smaller space. The F28 PowerPack delivers best-in-class performance in an extremely compact and pre-validated package, including all key after-treatment components, thus simplifying the overall installation phase. Oil change intervals of 600 hours contribute to further lowering operating costs.



F28 Tier 4 Final/Stage V PowerPack Technical Specifications

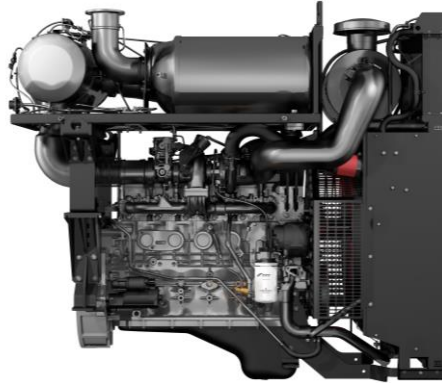
Engine Displacement (l): 2.8

Max Power: 55 kW (75 hp)

Torque: 375 Nm (276 lb/ft)

THE N67 TIER 4F/STAGE V POWERPACK - MEETING THE MOST DEMANDING CUSTOMER REQUIREMENTS

Developed to meet the most demanding customer requirements, the N67 PowerPack is the perfect proof of FPT Industrial's technological excellence in a compact footprint. The maintenance-free ATS Pack is a pre-assembled, pre-wired and pre-validated solution for flexible, fast, and easy installation and labor savings. The 600-hour service interval minimizes downtime, and FPT Industrial's "for life" maintenance-free technology guarantees maximum uptime. A range of options such as alternators, starter motors, water and air preheating, and different urea tank sizes provide further flexibility for customer installations.



N67 Tier 4 Final PowerPack Technical Specifications

Engine Displacement (l): 6.7

Max Power Off-road: 212 kW (288 hp)

Torque: 1160 Nm (856 lb/ft)

C16 - THE FLAGSHIP OF THE CURSOR RANGE

The Cursor 16 is the flagship of the Cursor range, with its 15.9 liter displacement **delivering the performance of an 18 liter engine in a 16 liter package**. High torque availability ensures fast load response, maximizing in-field productivity. **Awarded the Diesel of the Year on its debut**, the Cursor 16 has proven to be a strong, reliable, yet compact solution with leading power-to-weight ratio (0.5 hp/kg).



C16 Tier 4 Final Technical Specifications

Engine Displacement (l): 15.9

Max Power: 515 kW (700 hp)

Torque: 2988 Nm (2204 lb/ft)

MARINE C16 1000 - GUARANTEED HIGH PERFORMANCE FOR LIGHT AND MEDIUM DUTY APPLICATIONS

FPT Industrial's marine engine lineup from 6.7 l – 16 l for recreational and commercial vessels is EPA Tier 3 certified. The Marine Cursor 16 1000 on display provides low cost of ownership technology, with ratings specifically focused on low fuel consumption and low vibration. Renowned as a compact, quiet, reliable marine engine, it is ideal for light- and medium-duty applications. A wide range of options as front PTO, rear PTO SAE-B, marine type approval, control systems, multifunction panels are available. FPT Industrial's best-in-class 600-hour service interval maximizes uptime and lowers overall operating costs. The C16 1000 and the C16 600 are available in both keel-cooled and heat exchange configurations.



Marine Cursor 16 1000 Technical Specifications

Ratings: EPA Tier 3 Commercial from 600 hp continuous duty to 800 hp medium duty; EPA Tier 3 Recreational 1000 hp

Engine Displacement (l): 15.9

Max Power: 735 kW (1000 hp)

Torque: 3510 Nm at 1700 rpm (2589 lb/ft)

FPT Industrial 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 Industrial 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 42 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 Industrial 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 Industrial a world leader in industrial powertrains and solutions. For more information, visit www.fptindustrial.com.

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