

IT'S POWER GENERATION TIME: FPT INDUSTRIAL TO SHOWCASE ITS SOLUTIONS AT POWERGEN INTERNATIONAL 2025

Turin, Italy, February 12th, 2025

FPT Industrial, the Iveco Group brand 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 showcasing its innovative solutions for the power generation industry at **POWERGEN International**. The latest edition of the premier networking and business hub for power generation professionals will be held from **February 11 to 13 at Kay Bailey Hutchison Convention Center in Dallas, Texas**. For the fifth consecutive year, FPT Industrial will be a main exhibitor at the trade show, as well as a major sponsor of the event.

At **booth 3008**, the company will be showing off its newly expanded line-up of 2.4 to 16-liter engines, which comply with worldwide emission standards, from Tier 4 Final/ Stage V to unregulated. This comprehensive portfolio of engines is tailored to customers' wide-ranging power generation requirements, and always guarantees **outstanding performance, reliability, efficiency, and excellent fluids consumption**.

Braden Cammauf, Vice President, North America FPT Industrial Commercial Operations, stated: *"FPT Industrial is proud of its special relationship with POWERGEN International, which once again this year proves to be an excellent platform to showcase our products and vision. The power generation industry is undergoing a significant transformation, driven by the growing demand for sustainable solutions. As a leader in the power generation sector, FPT Industrial is at the forefront of offering solutions that not only comply with global emission regulations but also ensure the highest levels of reliability and efficiency."*



A GLIMPSE OF FPT INDUSTRIAL'S POWER GENERATION LINE-UP AND TECHNOLOGY

With over 30,000 units sold annually worldwide, FPT Industrial is a leader in the power generation engines segment. From stationary backup to mobile prime power, the Brand's line-up meets a wide range of power generation needs, consistently delivering energy security in all environments, even the most extreme. FPT Industrial's engines offer high performance, flexibility, reliability, and the lowest cost of ownership, all in compact layouts.

FPT Industrial is expanding its offering even further through the efforts of a dedicated **ePowertrain department**, established in 2018. Today, the Brand's electric line-up includes eAxles, Central Drives, and energy storage and management solutions, providing tailored, zero-emission products to meet every customer need and requirement.

TIER 4 FINAL/STAGE V LINE-UP – CUTTING-EDGE TECHNOLOGIES TO COMPLY WITH THE MOST STRINGENT EMISSIONS REGULATIONS

Technological excellence and product innovation are core elements of FPT Industrial's strategic mission. In order to comply with the strictest emissions regulations, the Brand has developed the patented **HI-eSCR2** which enables its engines to meet Tier 4 Final and Stage V standards. The HI-eSCR2 system maintains the same dimensions of previous solutions, requiring no machine redesign or layout changes.

This latest generation of engines boasts even more **outstanding performance**, with excellent transient load response and power, all while maintaining a **low total cost of ownership (TCO)**, thanks to optimized fluid consumption, a maintenance-free after-treatment system, and an impressive service interval of 600 hours.

All FPT Industrial's Tier 4 Final/Stage V engines are fully compatible with HVO, reducing the CO₂ impact by up to 90% depending on the feedstock used in the HVO production. Compared to most conventional diesel fuels, it also results in a substantial reduction of soot, and is sulfur free.

F34 – Technical Specifications



Engine Displacement (liters): 3.4

Cylinder Arrangement: in-line 4

Maximum Genset Prime Power: 47 kWe @ 60 Hz

Maximum Genset Standby Power: 47 kWe @ 60 Hz

Complete specifications are available on FPT Industrial's website.

F36 – Technical Specifications



Engine Displacement (liters): 3.6

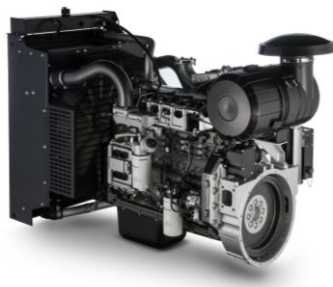
Cylinder Arrangement: in-line 4

Maximum Genset Prime Power: 91 kWe @ 60 Hz

Maximum Genset Standby Power: 92 kWe @ 60 Hz

Complete specifications are available on FPT Industrial's website.

N67 – Technical Specifications



Engine Displacement (liters): 6.7

Cylinder Arrangement: in-line 4

Maximum Genset Prime Power: 187 kWe @ 60 Hz

Maximum Genset Standby Power: 206 kWe @ 60 Hz

Complete specifications are available on FPT Industrial's website.

CURSOR 9 – Technical Specifications



Engine Displacement (liters): 8.7

Cylinder Arrangement: in-line 6

Maximum Genset Prime Power: 275 kWe @ 60 Hz

Maximum Genset Standby Power: 304 kWe @ 60 Hz

Complete specifications are available on FPT Industrial's website.

TIER 3 LINE-UP – STATIONARY POWER FOR EMERGENCY SOLUTIONS

FPT Industrial's Tier 3 engines offer dependable emergency, stationary power with low fuel consumption, and low maintenance costs, optimizing space thanks to their compact footprint. This line-up includes all FPT Industrial's engines with displacement from 4.5 liters (N45) to 12.9 liters (CURSOR 13), and power ratings from 50 kWe to 350 kWe. The Brand's Tier 3 engines feature **G-Drive, a quick-to-market solution**, thanks to the pre-assembled cooling pack and air cleaner. Visitors to the booth will be able to discover the **N45**, the highly reliable 4.5-liter engine which is ideal for emergency applications, and is available in both mechanical and electronically controlled versions.

N45 – Technical Specifications



Engine Displacement (liters): 4.5

Cylinder Arrangement: in-line 4

Maximum Genset Prime Power: 102 kWe @ 60 Hz

Maximum Genset Standby Power: 112 kWe @ 60 Hz

Complete specifications are available on FPT Industrial's website.

UNREGULATED LINE-UP – PROVEN RELIABILITY AND DURABILITY IN ALL CONDITIONS

FPT Industrial has developed a wide range of solutions for unregulated markets, offering compact engines that deliver reliable power with low fuel consumption and maintenance costs. The Brand's portfolio for unregulated markets ranges from 2.4-liter to 16-liter G-Drive engines (delivering power from 20 kWe to 550 kWe), available both with mechanical and electronic injection system, natural aspirated or turbocharged. The flexibility to switch between 50 Hz to 60 Hz allows for efficient stock management by customers.

R24 – Technical Specifications



Engine Displacement (liters): 2.4

Cylinder Arrangement: in-line 4

Maximum Genset Prime Power: 30 kWe @ 60 Hz

Maximum Genset Standby Power: 33 kWe @ 60 Hz

Emissions Standard: Unregulated / Stage IIIA

Complete specifications are available on FPT Industrial's website.

MyFPT BY CUSTOMER SERVICE: A DIRECT CONNECTION WITH THE ENGINE

At the brand's booth, there will be no shortage of opportunities to discover the range of offerings from **MyFPT by Customer Service**: a complete set of solutions designed to support customers through the entire engine lifecycle, enhancing performance. At the Customer Service corner, visitors will have the opportunity to explore the extensive portfolio through the new 3D digital platform **MyFPT World**, including the **Control Room portal**, where engines can be remotely and proactively monitored, and the **Extended Warranty program** that covers all different needs and requirements.

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 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 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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