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FPT ENTERS THE EUROPGEN EXECUTIVE COMMITTEE, TAKING ON AN EVER-MORE IMPORTANT ROLE IN THE EUROPEAN POWER GENERATION LANDSCAPE

Turin, Italy, 26 November 2026

FPT, one of the leading global manufacturers of engines for generating sets, has joined the new **Executive Committee of EUROPGEN**, the European association that represents the generating set industry to European Union institutions, which the Brand has been a member of since October 2024. During the course of the General Assembly held in Brussels, Belgium on November 25th, **Simone Volpe, Head of FPT's EMEA Powertrain Business Unit**, was indeed appointed as a **member of the new Executive Committee**, while **Marco Monsurrò, CEO of COELMO, was confirmed as Chairman of EUROPGEN for a second consecutive term**.



From left: Simone Volpe, Head of FPT's EMEA Powertrain Business Unit, and Marco Monsurrò, CEO of COELMO and Chairman of EUROPGEN

"Reliability, sustainability, and limiting operating costs remain fundamental for our customers. In mission-critical applications, where the availability of energy accepts no compromises, and the generating set represents a key element in ensuring operational continuity, the industry must respond with efficient and flexible engines, including the use of alternative fuels such as HVO. The priority is combining energy security, sustainability, and competitiveness," stated **Simone Volpe, Head of FPT's EMEA Powertrain Business Unit.**

"Generating sets are key for infrastructure security and the continuity of production activities. Our goal is to ensure this role is recognized in European decision making. We need rules which take into account the actual conditions of use of the machinery, and allow companies to invest and compete," declared **Marco Monsurrò, Chairman of EUROPGEN.**

This appointment allows FPT to further reinforce its contribution to the European debate on the future of the Power Generation sector, with a particular focus on topics such as **energy security, efficiency, and alternative fuels**. Composed of **25 members, including five national industry associations** — **AMPS** (UK), **ANMOPYC** (Spain), Generazione Distribuita (Italy), **GIMELEC** (France), and **JENDER** (Türkiye) —, EUROPGEN promotes the interests of the European generating set industry in its relationships with customers, suppliers, EU regulatory authorities, and government organizations. One of its core objectives is to facilitate agreements on European and international standards for genset products and related services.
EUROPGEN represents a **European supply chain with top-line value of around 10 billion** Euros. Italy is the undisputed leader in this sector: in 2025, **17% of the value and 27% of units assembled in Western Europe in the diesel genset segment were produced in Italy**.

Guaranteeing energy security and operational continuity in the most critically important contexts: this is the core mission of the generating set industry. From **hospitals and data centers through to telecoms and industrial plants**, emergency and backup power supply solutions are today considered essential infrastructure. In this setting, the rapid expansion of data centers and the growing electrification of production processes are redefining demand, opening up **new development prospects for the entire power generation segment**.
With over **30,000 engines for generating sets sold globally every year**, and over a century of experience in engine manufacturing, FPT supplies reliable, efficient, and versatile Power Generation solutions for backup, primary power supply, and microgrid, as well as mobile applications.

FPT's Power Generation range features engines from 2.4 to 16 liters, including the R, F5, NEF and CURSOR engine line-ups. The product portfolio is designed to **meet the strictest global requirements concerning energy production, while guaranteeing high performance, flexibility, reliability, and low operating costs, all in a compact layout to facilitate installation**. Thanks to the wide range and proven reliability of the

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individual models, companies can choose FPT as a single engine supplier, thus reducing their operational complexity.

FPT brings this wealth of experience and market leadership to EUROPGEN, and with Simone Volpe in the Executive Committee, it will be able to make an even more effective contribution to the debate and discussion with other European operators in the sector, representing the interests of an engine manufacturer within a supply chain that includes genset builders and manufacturers of alternators and components.

***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 advancing electric mobility solutions through the development of 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, go to www.fptindustrial.com.*

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