

CONEXPO-CON/AGG 2023: FPT INDUSTRIAL TO SHOWCASE COMPACT, HIGH-PERFORMANCE AND SUSTAINABLE CONSTRUCTION EQUIPMENT ENGINES

Turin, Italy, March 6th, 2023

Committed in engineering low environmental impact solutions, **FPT Industrial** will participate to **CONEXPO-CON/AGG 2023** to present its **wide range of Tier 4 Final and Stage V, 2.8-to-16 liter engines**. Acclaimed for attributes that include **superior performance, reliability, flexibility and maximum uptime**, these efficient and extremely productive engines are ideal for a large number of construction sector applications. Moreover, engines from FPT Industrial are compatible with renewable diesels, allowing customers in reaching their **sustainability targets**.

At the CONEXPO-CON/AGG 2023, which is North America's largest construction show taking place in Las Vegas on 14-18 March, FPT Industrial will shine the spotlight with its innovative, compact, high-performance **F28 engine**. Providing the **performance of a 3.4 liter engine in a 2 liter package**, the F28 is born to be **multi-fuel** since it shares common base components with diesel, natural gas and hybrid versions. FPT Industrial is showcasing, for the first time in North America, the **F28 PowerPack** Tier 4 Final version at the show. The **maintenance-free after-treatment pack** developed for the Tier 4 Final version comes as a ready-to-use, engine-mounted solution. Oil change intervals of 600 hours help to keep operating costs low.



The brand will also showcase its **F28 Hybrid concept**, which represents a further FPT Industrial's step towards sustainable solutions. Guaranteeing a low level of CO₂ emissions and

an integrated package, the F28 Hybrid enables the introduction of electrification on construction equipment applications. Featuring an internal combustion engine compatible with renewable diesel paired with an e-flywheel, this compact yet powerful hybrid powertrain combines high performance and low fuel consumption, making it suitable for compact construction equipment and rental units.

Further engines from FPT Industrial on display at CONEXPO-CON/AGG 2023 will include the **F34 Tier 4 Final** and the **F36 Stage V/Tier 4 Final** both in **PowerPack configuration** for those seeking **high performance** in a **compact layout and low fuel consumption**. Visitors will also discover the **N67 Stage V/Tier 4 Final PowerPack** and the **Cursor 16 Tier 4 Final/Stage V engines ideal for high demand applications able to meet the needs of heavy-duty tasks and the most rigorous operating conditions**.

In addition, the brand is inviting show visitors to discover more about FPT Industrial's advanced **Customer Service** offer. The construction industry demands the highest customer service levels in order to **keep machines operating**. FPT Industrial meets this demand through both its **extensive global dealer network** and its **implementation of the latest technologies**. Customers of FPT Industrial can take advantage of **comprehensive professional assistance to maximize uptime and minimize total cost of ownership, avoiding any potential issues**.

A competent and welcoming team of **FPT Industrial experts** will be present on booth S83941 in South Hall (2nd level) to discuss any specific projects and answer questions.

FPT Industrial is a brand of Iveco Group (IVG: MI), 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 eleven production sites and eleven 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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