

FPT INDUSTRIAL HIGHLIGHTS SUSTAINABLE ENGINES AND STRATEGIES AT THE WORLD BIOGAS SUMMIT 2019

Turin, July 1st, 2019

As part of its continuous approach to sustainability, **FPT Industrial** is participating in the **UK Anaerobic Digestion and World Biogas Expo 2019**, which takes place at the National Exhibition Center in Birmingham, UK, on July 3 - 4.

Together with its sister brands **IVECO** and **New Holland Agriculture**, FPT Industrial is once again showing its leadership in Natural Gas by exhibiting its NG engines **NEF 6-cylinder** and **Cursor 13**. They are the power behind the New Holland Methane-powered concept tractor and the IVECO Stralis NP truck, respectively, which are also on display at the show.



PRESS RELEASE



FPT Industrial Cursor 13 Natural Gas engine

FPT Industrial's NEF prototype is an in-line 6-cylinder methane engine, delivers peak power of 180 hp and maximum torque of 740 Nm. It uses a specifically developed FPT technology that minimizes fuel consumption to provide day-long autonomy. For the on-road segment, **Cursor 13 NG is the most powerful 100% Natural Gas engine** on the market for industrial vehicles, delivering maximum power of 460 hp, 2,000 Nm of torque, and outstanding reliability for long-haul missions. Comparing it to a Diesel engine with the same power, Cursor 13 NG emits 98% less Particulate Matter and almost eliminates CO₂ emissions if fueled with biomethane.

The show also hosts the World Biogas Summit to discuss the contribution of anaerobic digestion and biogas across different sectors and ways to tackle the challenges of their implementation and use for **sustainable development**. FPT Industrial can provide valuable insights on

renewable Natural Gas for the powertrain industry. The Brand was the first to develop, produce and market Natural Gas engines for on-road transport, and since then has produced 45,000 NG units and is currently expanding its technology to the off-road segment.

FPT Industrial is a brand of CNH Industrial, dedicated to the design, production and sale of powertrains for on and off-road vehicles, marine and power generation applications. The company employs more than 8,000 people worldwide, in ten manufacturing plants and seven R&D Centres. The FPT Industrial sales network consists of 73 dealers and about 800 service centres in almost 100 countries. A wide product offering, including six engine ranges from 42 hp up to 1,006 hp, transmissions with maximum torque of 200 Nm up to 500 Nm, front and rear axles from 2 to 32 ton GAW (Gross Axle Weight). FPT Industrial offers the most complete Natural Gas engines line-up on the market for industrial applications, including engine ranges from 136 hp up to 460 hp. This extensive offer and a close focus on R&D activities make FPT Industrial a world leader in industrial powertrains. For further information, visit www.fptindustrial.com.

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