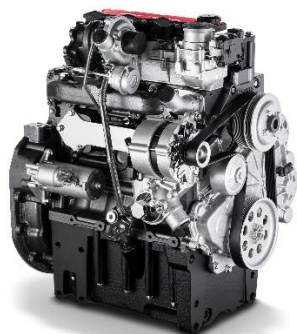
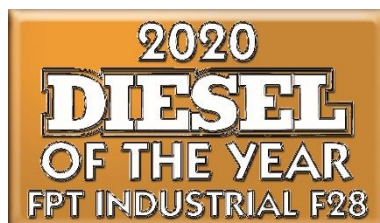


## FPT INDUSTRIAL F28 ENGINE AWARDED “DIESEL OF THE YEAR®”

Turin, February 13, 2020

Just launched and already a champion: the F28 engine from FPT Industrial, unveiled last November, has received its first accolade, “Diesel of the Year®”. This prestigious award is given on an annual basis by *Diesel* magazine and recognizes the best innovation in the development and manufacturing of diesel engines in all industrial and automotive applications.



*FPT Industrial F28 Natural Gas*



*FPT Industrial F28 Diesel*

This year, the international jury selected the F28 engine for its combination of winning features: compactness, productivity and environmental-friendliness. The compactness makes this engine the perfect solution for agriculture equipment including specialized and small utility tractors, as well as for light construction equipment, such as skid loaders and compact wheel loaders.

When it comes to its sustainable credentials, the F28 is compliant with Stage V and Tier 4 Final emission standards, taking advantage of the Brand’s ultracompact after-treatment solution, which uses a Diesel Oxidation Catalyst (DOC) + Diesel Particulate Filter (DPF) for the European market, and a DOC-only for North America, with the same design for both regions.

What the jury appreciated most was the modular approach this engine takes. Developed as both a Diesel and Natural Gas powertrain, it is also ready to be used in hybrid electric mode. The 100% Natural Gas (NG) version has the same displacement and interface as the Diesel version, with common base components, and a 3-way catalyst in the after-treatment system, confirming the “Diesel like performance brand motto”. The F28 NG will further reduce pollutant emissions to be even more sustainable. When running on biomethane, it could reduce CO<sub>2</sub> emissions to almost zero. The production process of biomethane also contributes to a circular economy, not only reducing greenhouse gas emissions, but restoring organic matter to the soil and helping local farmers to reduce production costs.

As an engine manufacturer, FPT Industrial is the only three-time recipient of the “Diesel of the Year®”. It has previously won for its 3.2-liter F32 engine in 2008, and Cursor 16 engine in 2014.

*“We selected the F28 engine from FPT Industrial for its innovative features and its modular approach”, said **Fabio Butturi**, Chief Editor at Diesel magazine. “Since its launch during the Agritechnica fair, it has demonstrated its readiness for different missions, proving its reliability to customers.”*

*“On behalf of FPT Industrial, we are honored to have won ‘Diesel of the Year’ again. This award acknowledges and appreciates our innovation path because this engine was conceived to be modular and multi-power. I commend the entire team on this great result!”, said **Annalisa Stupenengo**, FPT Industrial CEO.*

#### **F28 Diesel Stage V / Tier 4 Final**

Architecture:	In-Line 4-Cylinder Engine
Injection System (bar):	Common Rail (up to 1600 bar)
Air Handling:	WG (TC/TCA)
Valves Per Cylinder (Number):	2
Displacement (l):	2.8
Max Power (kW):	55 kW @ 2,300 rpm
Max Torque (Nm):	375 Nm @ 1,400 rpm
Oil Service Interval:	600 h
ATS:	ecEGR+DOC+DPF (Stage V) ecEGR+DOC (Tier 4 Final)

*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 over 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](http://www.fptindustrial.com).*

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