

FPT INDUSTRIAL EQUIPS CASE CONSTRUCTION EQUIPMENT FOR THE 2018 EDITION OF INTERMAT

Turin, April 23, 2018

FPT Industrial marks its presence at the 2018 edition of **Intermat** not only with its booth (Paris Nord Villepinte, Hall 5A) but also with CNH Industrial sister brand **CASE Construction Equipment**.

FPT Industrial is bringing to Paris its **line-up** of Construction-dedicated **engines**, to show their perks and benefits, including their pre- and after-sales services. As a **lifecycle solution provider**, in charge of developing engines in all its aspects, FPT Industrial can respond to any customer need.

With this same approach, FPT Industrial will also support **CASE Construction Equipment**, which will take Intermat as a chance to **unveil new products**. On this occasion, in fact, CASE Construction Equipment will present the new 821G Waste Handler and the 921G Waste Handler, both powered by **FPT Industrial engines** that deliver a max power of **230hp** and **255hp** respectively. FPT Industrial will also be **exhibiting two of its engines** together with CASE Construction Equipment, one in their booth and the other at their Customer Centre outside Paris.



FPT Industrial F34



PRESS RELEASE

For its new products **CASE Construction Equipment** chose best-in-class features, the efficiency and the reliability of the **NEF engine family**, whose advantages are proven by the 1.7 million engines produced since 2011. The engines mounted on the CASE Construction Equipment **Waste Handlers** being presented are FPT Industrial **N67** engines, which are compliant with Stage IV emission regulations; the engine exhibition in their booth, however, is a Stage V engine. The **F34** engine, which will be shown at CASE Construction Equipment's **Customer Centre** just outside Paris, is also compliant to Stage IV.

This engine is the one that CASE Construction Equipment is currently using in its applications, such as on the **Compact Wheel Loader** and **Skid Steer Loaders**. Therefore, visitors at the Customer Center will have the chance to view these applications and the engine inside of them at the same time. In general, the F34 engine features a 3.4-liter displacement and state-of-the-art technologies able to deliver the **perfect combination** between **high performance** and **small packaging**. This compactness comes together with a Common Rail Injection system and a power that can reach **125hp**, while the maximum torque is 500Nm. Furthermore, the F34 features **low maintenance costs** and the FPT Industrial patented **HI-eSCR after-treatment system**, which allows to reach Stage IV emission compliance.

F34 Specifications

Architecture:	4 cylinder engine
Injection System:	Common rail
Air Handling:	Aftercooled Turbocharger
Valves per cylinder (number):	4
Displacement (l):	3.4
Bore x Stroke (mm):	99 x 110
Max Power (kW/hp):	92/125
Max Torque (Nm):	500
ATS:	HI-eSCR

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 93 dealers and over 900 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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