

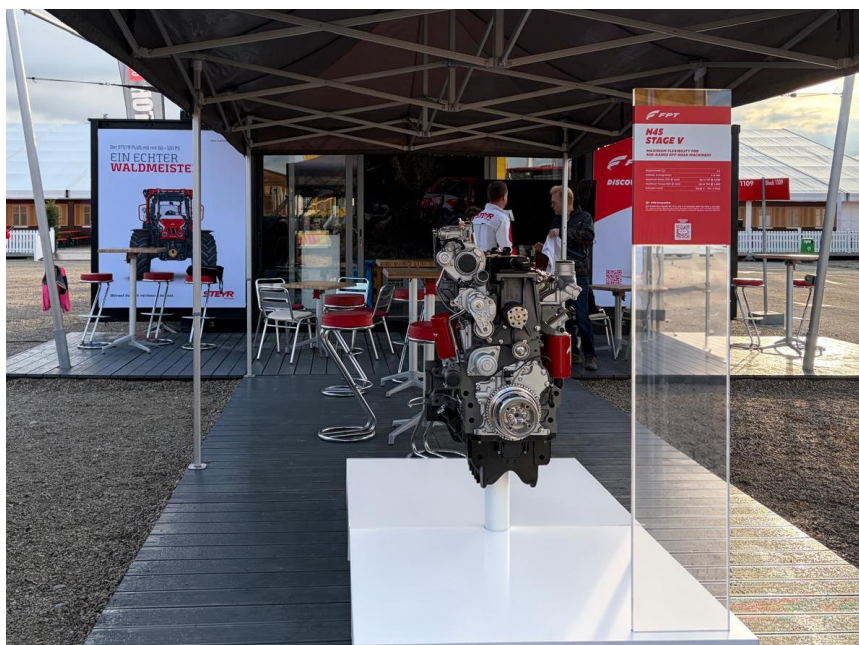
FPT TEAMS UP WITH STEYR AND AGDW AT INTERFORST 2026 TO ENGAGE FUTURE GENERATIONS INTO FOREST MANAGEMENT

Turin, Italy, October 16th, 2026

FPT is a guest at the **STEYR booth at Interforst 2026**, the international trade fair for forestry and forest technology taking place in Munich, Germany, from October 15-18, 2026, where it is exhibiting a model from the renowned **NEF range: the N45**.

The reason for this presence is twofold. First, **FPT is the engine supplier for the entire range of STEYR tractors on display, which includes the Plus, Expert CVT, Profi CVT, Impuls CVT, and Cervus CVT, all in Forestry version**. Secondly, **FPT is a partner of STEYR in the Wald Klima-Klasse Initiative**, a project created in collaboration with AGDW – Die Waldeigentümer, the German national federation of forest owners. Founded in 1948 and based in Berlin, it defends the interests of approximately 2 million owners of private, municipal, and public-sector forests (who manage approximately 67% of Germany's forests), and promotes **forest care and management**, often certified by standards such as the PEFC (Programme for the Endorsement of Forest Certification).

PRESS RELEASE



The **Wald Klima-Klasse Initiative (Forest-Climate-Class)** is an environmental education program that introduces students from the fifth grade onwards to ecology **and responsible forest management through hands-on outdoor activities**.

Learning takes place outside a traditional classroom setting directly in nature under the guidance of professional foresters. Students adopt a local patch of forest, plant young trees, and help care for a small “climate forest” to see how conscious forestry works firsthand. Regional groups – such as the WBV Westallgäu and local schools – coordinate the actual tree-planting and field days on-site.

Building on the highly successful planting initiative carried out in 2025, the project is advancing into its next stage in 2026, focused on a **sustained long-term rollout and expanded adoption throughout Germany**. This initiative highlights how **collaboration across forestry, industry, and education can foster climate-resilient woodlands, while encouraging younger generations to get involved in conscious and responsible forest management and conservation**.

“In this context, where young people are directly involved in the preservation and restoration of forest heritage, FPT and its engines powering STEYR forestry tractors play an important supporting role in the activities,” says Egle Panzella, Brand Equity and Corporate Social Responsibility Manager at FPT. “They demonstrate that efficient state-of-the-art engines are capable of integrating harmoniously into a project with big goals, but which remains human in scale. Creating a shared culture of care for the environment is the ultimate goal of the project, and a mission that is particularly close to our Brand.”

“Forestry professionals require tractors that combine robustness, operator comfort, versatility, and productivity. Interforst provides the ideal platform to showcase how STEYR solutions support modern forestry operations, and reinforce STEYR’s position as a trusted specialist partner for professional forestry customers,” says Jona Hormann, Key Account Manager, Municipality and Forestry at STEYR.

THE NEF SERIES: THE VERSATILITY BENCHMARK IN MID-RANGE APPLICATIONS

Engineered for the most demanding agricultural machinery tasks, the NEF series showcases the **Brand’s commitment to technological excellence**. Over 2 million engines have been built since 2001 for use across a wide range of farming applications, including tractors, combine harvesters, specialty fruit equipment, and windrowers.

Delivering **outstanding power, torque, fuel economy, and long-term reliability, the NEF family offers exceptional versatility**. Showcased at STEYR’s booth in its 4-cylinder

configuration (N45), the engine features extensive customization possibilities to meet exact customer requirements.

Leveraging FPT's groundbreaking EGR-free combustion and proprietary, patented HI-eSCR2 post-treatment system, the NEF series sets the productivity standard for mid-range uses, ensuring optimal combustion efficiency, low fuel consumption and high power density.

N45 – Technical specifications

Displacement (l): 4.5

Cylinder layout: 4L

Maximum power (kW @ rpm): up to 147 @ 2,100

Maximum torque (Nm @ rpm): up to 744 @ 1,400

Emission level: Stage V / Tier 4 Final

HVO compatible



Full specifications of all engines are available on the FPT website.

***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, visit www.fptindustrial.com.*

Media contacts:

Carlotta Merlo, +39 3371359768

Emanuela Ciliberti, +39 3666860754

E-mail: press@fptindustrial.com



PRESS RELEASE