

## DAKAR 2023: VICTORY AND A GREAT TEAM PERFORMANCE FOR THE IVECO TRUCKS POWERED BY FPT INDUSTRIAL

Turin, 20th January, 2023

The **45th edition of the DAKAR Rally**, the world's most challenging motor raid, held in Saudi Arabia from 31 December 2022 to 15 January 2023, has concluded with a **win for Janus van Kasteren Jr in IVECO Powerstar #502** powered by a **FPT Industrial Cursor 13 engine.** 

Martin van den Brink in IVECO Powerstar #506 finished third, with fourth place in the general rankings going to Mitchel van den Brink in IVECO Powerstar #511, completing an extremely impressive performance. With his victory in the sixth stage, twenty-year-old Mitchel van den Brink became the youngest truck stage winner in the history of the Dakar and started a fascinating generational rivalry with his father Martin.

After 14 stages and over 8,500 km, including almost 5000 km of specials on courses with demands well beyond the limits of the possible, unanimously rated as the toughest ever set, the **13 liter Cursor 13 engines** installed on all the vehicles of the two new teams **Boss Machinery Team De Rooy IVECO and Eurol Team De Rooy IVECO** proved their worth as **powerful**, **reliable partners** in the achievement of the final result. The power and ruggedness of the brand's engines enabled the IVECO trucks to overcome the Empty Quarter, the largest sand desert in the world, not to mention harsh rocky landscapes, daunting fords and, last but not least, the sea of mud created by the final day's rain.



Designed to supply the **highest levels of power, efficiency, reliability and sustainability** in the toughest on-road and off-road industrial applications – long-range goods transportation,



large tractors, and top-of the range combines – the Dakar 2023 Cursor 13 is basically no different from those installed on standard vehicles. Naturally, the FPT Industrial R&D Center at Arbon, in Switzerland, tuned and reinforced the propulsion units that achieved victory in Saudi Arabia and boosted their power to enable them to generate over **1,000 HP and maximum torque of more than 5,000 Nm**, but in terms of design and structure they are identical to those built to deal with more routine challenges.

## DAKAR 2023 Rally final rankings

1<sup>st</sup> Place #502 IVECO Powerstar Boss Machinery Team De Rooy IVECO – driver Janus van Kasteren Jr, copilot Marcel Snijders, mechanic Darek Rodewald
3<sup>rd</sup> Place #506 IVECO Powerstar Eurol Team De Rooy IVECO – driver Martin van den Brink, copilot Rijk Mouw, mechanic Erik Kofman
4<sup>th</sup> Place #511 IVECO Powerstar Eurol Team De Rooy IVECO – driver Mitchel van den Brink, copilot Moises Torrallardona, mechanic Bert Jarno Van De Pol

## **CURSOR 13 RALLY DAKAR 2023 EDITION**

No. of cylinders / valves: 6L / 4 Turbocharger: Twin Scroll Displacement [liters]: 12.88 Bore x stroke [mm]: 135 x 150 Maximum Rated Power [HP] > 1,000 Maximum Torque [Nm] > 5,000 Dry weight [kg]: 1,150

**FPT Industrial** is a brand of lveco 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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