



An Iveco Trakker from the De Rooy Dakar Rally Team at Samoter

The Trakker 4x4 prepared by the Dutch team De Rooy specifically for the Dakar 2011 rally will attend Samoter, the International Exhibition of Earth Moving, Site and Construction equipment, held in Verona from tomorrow until Sunday, March 6th 2011.

The vehicle, the protagonist in the latest edition of the world's most famous rally, will be on display at the Iveco Demo Area, a large area dedicated to dynamic testing established inside the fair complex.

The Trakker, derived from the 190T50W chassis with Active Day cab, is adapted and designed to withstand many stresses and the hectic pace imposed by the race conditions. It is equipped with an FPT Industrial Cursor 13 6-cylinder engine that develops over 800 cv and can reach speeds over 150 km/h.

The Trakker exhibited at Samoter performed well against opponents in the last Dakar and conceded only when, after a very hard landing following a jump, the driver, Gerard De Rooy, was forced to withdraw due to a problem with his spinal column, while his teammate Pep Vila, with an identical Trakker, arrived at the finish line with an historic sixth place for the Dutch team.

Iveco

Iveco, a Fiat Industrial company, designs, manufactures, and markets a broad range of light, medium and heavy commercial vehicles, off-road trucks, city and intercity buses and coaches as well as special vehicles for applications such as fire fighting, off-road missions, defence and civil protection.

Iveco employs almost 25,000 people and runs 23 production units in 10 Countries in the world using excellent technologies developed in 6 research centres. Besides Europe, the company operates in China, Russia, Australia and Latin America. Around 5,000 sales and service outlets in over 160 Countries guarantee technical support wherever in the world an Iveco vehicle is at work.

Torino, 1st March 2011





 $\textit{For broadcast-standard video supporting this press release, please visit} \ \underline{\textit{www.thenewsmarket.com/iveco}}.$