

MEDIA RELEASE

Stans, Switzerland, 22 June 2018



FIRST LANDING ON AN UNPAVED RUNWAY FOR THE PC-24

The PC-24 made its first landing on an unpaved runway. The Super Versatile Jet is currently undergoing a programme of post-certification tests with special emphasis on unpaved runway operations. Pilatus plans on obtaining “Rough Field” certification in the fourth quarter of 2018.

Woodbridge Airfield to the north east of London offers optimum test conditions: Pilatus spends two weeks there testing the PC-24’s landing and take-off capabilities on the airfield’s unpaved runway for the first time.

Access to around twice as many airports

From the outset, the PC-24 was designed for “off road” operations. Its outstanding performance on short unpaved runways opens up an incredible degree of flexibility and new opportunities. The PC-24 provides access to almost twice as many airports worldwide compared to other jets currently available on the market.

Oscar J. Schwenk, Chairman of Pilatus, is delighted: “What a picture – the PC-24 in the toughest conditions, using an unpaved runway for the first time! This sort of mission would not be conceivable without the PC-24’s rugged landing gear, clever flap systems and special wing design. The PC-24 was designed with exactly this sort of operation in mind – that’s Swiss engineering at its very best.”

Five PC-24 delivered to date

Pilatus obtained basic certification for the PC-24 on 7 December 2017. Since that date, five aircraft have been delivered to customers in Europe and the USA. A total of 23 PC-24s are scheduled for delivery in 2018. The Royal Flying Doctor Service of Australia (RFDS) will use the PC-24 for medevac missions in

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Australia from 2019, which will obviously involve landing on and taking off from short unpaved runways. The PC-24 order book is closed for the time being. Pilatus plans to accept new orders in 2019.

About the Super Versatile Jet

The PC-24 is the first business jet worldwide designed to take off and land on very short or unpaved runways, and to come with a cargo door as standard. It also boasts an extremely spacious cabin whose interior can easily be adapted to personal requirements. The outstanding flexibility of the PC-24 opens the door on an enviable spectrum of possibilities – whether as a business jet, ambulance aircraft or for other special missions. All this makes it a Super Versatile Jet, an aircraft designed to fulfil a wide variety of individual mission profiles.

Photos and videos of the Woodbridge test programme can be downloaded from www.pilatus-aircraft.com/downloads.

Further media information is available from:



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Founded in 1939, Pilatus Aircraft Ltd is the only Swiss company to develop, produce and sell aircraft to customers around the world: from the legendary Pilatus Porter PC-6 to the best-selling single-engine turboprop in its class, the PC-12, and the PC-21, the training system of the future. The latest development is the PC-24 – the world's first ever business jet for use on short unprepared runways. Domiciled in Stans, the company is certified to ISO 14001 in recognition of its efforts for the environment. The Pilatus Group includes two independent subsidiaries in Broomfield (Colorado, USA) and Adelaide (Australia). With over 2,000 employees at its headquarters, Pilatus is one of the largest employers in Central Switzerland. Pilatus provides training for about 120 apprentices in 13 different professions – job training for young people has always been a very high priority at Pilatus.