

MEDIA RELEASE

Geneva, Switzerland, May 20th, 2016

THE PC-24 FLIES AT EBACE 2016!

A première at this year's European Business Aviation Exhibition (EBACE) in Geneva: the first PC-24 prototype will be part of the outdoor display at EBACE on 24 May 2016 from 10 am to 6 pm. Meanwhile, at the indoor stand, Pilatus will present the new PC-24 interior design, which has now been brought up to series production standard. The two PC-24 prototypes are currently engaged in a challenging programme of test flights. Various key tests have already been completed with success.

The first PC-24 prototype, "PO1", will briefly interrupt its programme of test flights to be at the official EBACE opening day, where it will go on display at the Pilatus outdoor stand – next to the PC-12 NG.

Pilatus is very happy with the progress of the test flight programme. Chairman of the Board of Directors of Pilatus, Oscar J. Schwenk, comments:

"Together, the two prototypes have completed 300 flights and over 500 hours in Switzerland, Spain, Scotland and Iceland. In the past few months we have conducted numerous important tests to explore the flight envelope and observe how the aircraft handles in natural icing conditions. The results are extremely positive and confirm that the PC-24 will be a superb aircraft in line with the high standards of our 'Pilatus Class' – exactly as our customers expect.

I'm delighted we can show off the PC-24 at a trade fair for the first time ever - it's an excellent opportunity to convince more potential customers that our unique Super Versatile Jet offers unparalleled performance."

Cabin reaches series standard

There will also be an additional première with the presentation of the interior, which has now been brought up to production standard. Visitors to EBACE will be the first to see the new design lines.

Hand in hand with Pilatus, Designworks, a BMW Group Company, has created six stylish colour concepts for the PC-24, each one named after a well known ski resort, e.g. "St. Moritz", "Zermatt" or "Aspen". The various colour worlds were inspired by the shades of nature found at each location, and have been chosen to convey a feeling of luxury and security.



MEDIA RELEASE

Page 2/2

Pilatus has combined the finest materials with many special ergonomic touches: the spacious PC-24 cabin with its entirely flat floor can be divided into separate zones, for example, to allow simultaneous use for work or relaxation. The generous, ergonomic seats can be adjusted individually. An In-Flight Entertainment System is provided for passengers.

A 1:1 walk-in model of the PC-24, featuring cabin design "Vail", will be on display in Hall 5 every day of the fair.

High resolution photos of the PC-24 and the new interior design can be downloaded from http://images.pilatus-aircraft.com.

About the PC-24 Super Versatile Jet

The PC-24 is the world's first business jet to be equipped with a cargo door as standard, with takeoff and landing performance that allows the use of very short and even unmade runways. The jet also boasts a spacious cabin with an interior which can be customised to accommodate individual customer needs. This is indeed a "Super Versatile Jet" – an aircraft designed for a wide variety of missions in line with specific requirements.

Further information for the media is available from:

Oscar J. Schwenk, Chairman

Pilatus Aircraft Ltd, PO Box 992, 6371 Stans, Switzerland

Phone: +41 41 619 62 05

E-Mail: <u>oscar.schwenk@pilatus-aircraft.com</u>

www.pilatus-aircraft.com

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 PC-12, a single-engine turboprop, and the PC-21, the training system of the future. Pilatus is currently developing 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) as well as a joint venture company in Chongqing (China). With over 1800 employees at its headquarters, Pilatus is one of the largest employers in Central Switzerland. Pilatus provides training for over 110 apprentices in eleven different professions – job training for young people has always been a very high priority at Pilatus.