

## **Press Release**

Pasewalk, May 27<sup>th</sup>, 2016

## **REMOS GXiS Takes Off for Maiden Flight**

On May 26<sup>th</sup>, 2016, the REMOS GXiS took off for its maiden flight after the ground tests were successfully completed and the required permissions were issued by the authorities.

First we did some taxi tests with increasing speed until the nose wheel came up. At 11:20 UTC pilot and engineer Christian Majunke took off for the first flight from the runway in Pasewalk. In total he and Daniel Browne spent about one hour in the air. All values were in the green and the aircraft behaved as expected: Just great like every REMOS does. The full speed range from stall to high speed cruise was flown.

What will happen next? This first flight marks the kick-off for the flight tests required for the European LSA certification. For this, an excessive flight test campaign has to be accomplished. Christian Majunke: "We will fly the aircraft throughout its entire flight envelope up to the maximum load factors, take off and landing performance, noise tests, spinning, flutter and many more. Plenty of work – let's go!"

Our goal is to certify the GXiS both as CS-LSA and ultralight aircraft in Europe. We'll also offer the aircraft in the USA as an ASTM-compliant LSA. The GXiS is the first REMOS powered by the Rotax 912 iS Sport fuel injected engine. To make the start-up procedure as easy as possible, REMOS invented a system called SMARTstart – almost all checks are done automatically now. The REMOS GXiS also offers a state-of-the-art avionics suite.

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## Press contacts:

REMOS AG Franzfelde 31 17309 Pasewalk Germany

Sales: juergen.rehlaender@remos.com Tel.: +49 170 3468616

Public Relations & Marketing:

Jürgen Rehländer

Patrick Holland-Moritz patrick.holland-moritz@remos.com Tel.: +49 151 46533333