NEW ANTI-SKID BRAKING SYSTEM LAUNCHED FOR PILATUS PC-12

News / Business aviation, Manufacturer

Advent Aircraft Systems has launched certification on the Pilatus PC-12 of its proven, advanced technology, light weight anti-skid braking system (Advent eABS).

Once certification is complete, the PC-12 would be added as an additional model to Advent's existing STC for the system on the Eclipse EA500/550 and the King Air B300/300C series aircraft.

Advent eABS benefits for the PC-12 operator include: improved braking in all runway conditions without the risk of flat spotted or blown tires, reducing risk to the aircraft and flight schedules; an alternative to the use of reverse thrust to reduce prop erosion and the risk of FOD ingestion; and the ability to confidently apply the brakes immediately after touchdown or in situations where hard braking is desired, such as a rejected takeoff.

Tom Grunbeck, Advent VP of marketing and sales, 203 233-4262, said: "This is the first anti-skid braking system ever offered for the PC-12 and we believe the demand for it will be significant. The incentive program is meant to reward early buyers for their confidence in our product and for

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helping Advent build backlog during certification. We have eABS kits ready to go and look forward to supporting our dealers and their customers with inquiries and orders.”

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31 AUGUST 2016

SOURCE: ARABIANAEROSPACE
ARTICLE LINK:
https://mfa.50skyshades.com/news/business-aviation/new-anti-skid-braking-system-launched-for-pilatus-pc-12

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