Sagem delivers 10,000th APIRS inertial reference system, for
an ATR 72-600 regional turboprop

Paris Air Show, Le Bourget, June 19, 2013.

Sagem (Safran), the European leader in inertial navigation solutions, has
delivered its 10,000th APIRS™ inertial reference system, which will be fitted to an
ATR 72-600 regional turboprop.

Today's delivery marked the high point of what should be a record-breaking year
for Sagem's APIRS, with well more than 1,000 units to be produced in 2013.

The APIRS is an attitude and heading reference system, and the first link in an
integrated flight control chain. It features high reliability, easy integration and self-
calibration in flight. Built around a fiber optic gyro (FOG), the Sagem APIRS
perfectly meets the needs of avionics suites on regional aircraft and helicopters.

Sagem's navigation systems are produced at its plant in Montluçon, France, and
are fitted to a large number of civil and military airplanes and helicopters, in
particular the Eurocopter EC135/145/155/225, NH Industries NH90, Bombardier
Dash 8, CASA 295 and EADS ATR 72-600.

Sagem draws on more than 60 years of experience in navigation systems to
develop solutions for a wide range of aerospace and defense applications,
enshrining all inertial technologies: laser gyros, mechanical gyros, vibrating-
beam rate gyros, hemispherical resonator gyros (HRG), fiber optic gyros (FOG)
and MEMS (Micro Electro Mechanical Systems).

Sagem, a high-tech company of Safran, holds world or European leadership
positions in optronics, avionics, electronics and safety-critical software for both
civil and military markets. Sagem is the No. 1 company in Europe and No. 3
worldwide for inertial navigation systems (INS) used in air, land and naval
applications. It is also the world leader in helicopter flight controls and the
European leader in optronics and tactical UAV systems. Operating across the
globe through the Safran group, Sagem and its subsidiaries employ 7,500 people
in Europe, Southeast Asia and North America. Sagem is the commercial name of
the company Sagem Défense Sécurité.

For more information: www.sagem-ds.com

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