## Safety Regulation Group Safety Information and Data Department



# Follow-up Action on Occurrence Report

ACCIDENT TO SIPA 903, G-ATXO, AT SANDOWN AIRFIELD, IOW ON 14 NOVEMBER 2005 (RUNAWAY PROPELLER DRIVEN AIRCRAFT STRUCK AND INJURED ANOTHER PILOT)

CAA FACTOR NUMBER : F28/2006

FACTOR PUBLICATION DATE : 11 September 2006

**OPERATOR** : Private

CAA OCCURRENCE NUMBER : 2005/09363

AAIB REPORT : Bulletin 8/2006

**SYNOPSIS** 

(From AAIB Report)

The aircraft owner was rotating the propeller by hand to introduce a priming charge into the cylinders when the engine started unexpectedly. The aircraft moved forwards, gathered pace, tore the supine owner's clothing and yawed into a hanger where it hit other aircraft. Inside the hanger its propeller struck and injured a person who had seen the 'runaway' aircraft coming towards him and had sought refuge there.

#### **FOLLOW UP ACTION**

The one Safety Recommendation, made by the AAIB following their investigation, is reproduced below, together with the CAA's response.

### Recommendation 2006-57

The UK Civil Aviation Authority should take forward a recommendation to the Joint Aviation Authorities that they should revise the training syllabus for the JAR Private Pilot's Licence (Aeroplanes) to include training on all aspects of propeller safety.

#### **CAA Response**

The Civil Aviation Authority accepts this recommendation, and will put forward the proposals as a working paper to the JAA Licensing Sectorial Team.

**CAA Status - Open**