

A B S T R A C T

**A METHOD AND A DEVICE FOR MEASURING THE SPEED OF AN
AIRCRAFT, IN PARTICULAR A ROTORCRAFT AT LOW SPEED**

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The present invention relates to a method and a device for obtaining the three components (u,v,w) of the air speed (TA) of an aircraft along its flight path, said device comprising an arm (2) provided with two pressure probes disposed at each of its ends, each probe having two pressure intakes.

10**Figure 4**