

(i) By radio-telegraphy—

the group PAN, the letters of which must be well separated so that the signals A N may not be transformed into one signal P;

(ii) by radio-telephony—

the spoken expression PAN (corresponding to the French pronunciation of the word "panne");

in cases where, owing to the rapidity of the manoeuvres to be executed, the aircraft is unable to transmit the intended message by radio-telegraphy or radio-telephony, the signal PAN not followed by a message retains this meaning;

(iii) by visual signalling—

by day: a succession of white pyrotechnical lights;

by night: a succession of white pyrotechnical lights, or a succession of short and intermittent flashes with the navigation lights.

(b) When an aircraft has a very urgent message to transmit concerning its own safety, or that of an aircraft, ship or other vehicle, or the safety of any person on board or within sight, the following signals shall be used, either together or separately, before the sending of the message. As a general rule they are addressed to specific authority.

(i) By radio-telegraphy—

the group XXX;

the letters of each group and the successive groups shall be clearly separated from each other;

(ii) by visual signalling—

either a succession of green pyrotechnical lights;

or a succession of green flashes with signalling apparatus.

(4) *Safety Signals*.—When an aircraft is about to transmit a message concerning the safety of navigation or giving important meteorological warnings, the following signals shall be used, either together or separately, before the sending of a message, namely:—

(a) By radio-telegraphy:—

the group T T T;

the letter of each group and the successive groups shall be clearly separated from each other;

(b) by radio-telephony—

the French word "SECURITE" (to which correspond in English pronunciation the syllabus SAY-CURE-E-TAY).

C. Other Signals to or from aircraft.

108. At aerodromes open to public use.—(1) By day and by night, when there is an officer controlling the traffic, he shall, except