

## SCHEDULES

### SCHEDULE 5

#### EQUIPMENT FOR NON-EASA AIRCRAFT ON NON-COMMERCIAL AND COMMERCIAL OPERATIONS AND MARKING OF BREAK-IN AREAS

##### **Terrain awareness warning system**

**14.**—(1) Turbine-powered aeroplanes certified for a maximum passenger seating configuration of more than nine must be equipped with a terrain awareness warning system that meets the requirements for—

- (a) class A equipment, in the case of aeroplanes for which the individual certificate of airworthiness was first issued after 1st January 2011; or
- (b) class B equipment, in the case of aeroplanes for which the individual certificate of airworthiness was first issued on or before 1st January 2011.

(2) In this paragraph—

“class A equipment” means equipment capable of giving warning to the pilot of the potentially hazardous proximity of ground or water, including excessive closure rate to terrain, flight into terrain when not in landing configuration, excessive downward deviation from an instrument landing system glideslope, a predictive terrain hazard warning function and a visual display; and

“class B equipment” means equipment capable of giving warning to the pilot of the potentially hazardous proximity of ground or water, including a predictive terrain hazard warning function.