## STATUTORY INSTRUMENTS

## 2006 No. 601

## **CIVIL AVIATION**

# The Air Navigation (General) Regulations 2006

Made - - - - 6th March 2006

Coming into force 30th March 2006

## THE AIR NAVIGATION (GENERAL) REGULATIONS 2006

### PART 1

## General

- 1. Citation and commencement
- 2. Revocation
- 3. Interpretation

## PART 2

## Load Sheets and Weighing Requirements

- 4. Particulars of load sheet
- 5. Weighing requirements—passengers, crew and hand baggage
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## PART 3

## Aircraft Performance

- 8. Aeroplanes to which article 44(5) applies
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- 10. Weight and performance—general provisions

## PART 4

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- 11. Noise and vibration caused by aircraft on aerodromes
- 12. Pilots maintenance—prescribed repairs or replacements
- 13. Aeroplanes flying for the purpose of public transport of passengers—aerodrome facilities for approach to landing and landing

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#### PART 5

## Mandatory Reporting

- 14. Reportable occurrences time and manner of reporting and information to be reported
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- 16. Minimum navigation performance and height keeping specifications
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## SCHEDULE 1 — AEROPLANE PERFORMANCE

- 1. Weight and performance of public transport aeroplanes specified as aeroplanes of performance group A or performance group B
- 2. Weight and performance of public transport aeroplanes specified as aeroplanes of performance group C
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- 4. Weight and performance of public transport aeroplanes specified as aeroplanes of performance group E
- 5. Weight and performance of public transport aeroplanes specified as aeroplanes of performance group F
- 6. Weight and performance of public transport aeroplanes specified as aeroplanes of performance group X
- 7. Weight and performance of public transport aeroplanes specified as aeroplanes of performance group Z aeroplanes of which the specified maximum total weight authorised exceeds 5,700 kg or of which the specified maximum total weight authorised does not exceed 5,700 kg and the wing loading of the aeroplane exceeds 20lb per square foot or the stalling speed of the aeroplane in the landing configuration exceeds 60 knots
- 8. Weight and performance of public transport aeroplanes specified as aeroplanes of performance group Z of which the specified maximum total weight authorised does not exceed 5,700 kg and the wing loading of the aeroplane does not exceed 20lb per square foot or the stalling speed of the aeroplane in the landing configuration does not exceed 60 knots (or both)

## SCHEDULE 2 — HELICOPTER PERFORMANCE

- 1. Weight and performance of public transport helicopters carrying out Performance Class 1 operations
- 2. Weight and performance of public transport helicopters carrying out Performance Class 2 operations
- 3. Weight and performance of public transport helicopters carrying out Performance Class 3 operations

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**Explanatory Note**